



2024



Audipack.

It's great to have solutions...





About us

Making products is in our DNA.

Creating new solutions for our clients challenges. Investigating new materials, production methods; what ever it takes to get to our common goal.

Therefore Audipack is the right brand for a seamless integration of standard and custom made presentation products in many branches.

For almost 40 years now the Audipack products such as projector and flatscreen accessories, flightcases and interpreter booths are proven to be standards. Audipack products can be recognized in PRO-AV, AV-Rental, in-store communication, narrowcasting, marine and home cinema applications.

All Audipack products are designed and manufactured in-house in The Netherlands in 3 different production facilities; hand-made, with craftsmen.

All products are designed and built according European standards and quality norms.

Contact details:

Industriestraat 2 2751 GT Moerkapelle The Netherlands

Tel: +31 79 593 1671

Sales: audipack@audipack.com Support: support@audipack.com

www.audipack.com





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Audipack - your partner, whatever the application

Digital signage







Education







Home cinema







Marine







Professional AV







Video conference







Rental



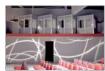




Conference







Staging





Did you know that...

All Audipack products, whether standard or custom built, are designed and manufactured in-house in the Netherlands. Our products are developed in conjunction with our clients to meet the needs of AV professionals and end users. They are designed for ease of use and durability for many years.

Audipack manufacture high quantity standard products or unique made-to-measure pieces for individual projects.

Many products are CE, EMC tested and TUV approved to meet safety regulations.

Audipack also offers a 3 to 5 year factory warranty on all products.*













*Warranty conditions are available on requested and are stated in our general conditions of sale.

All dimensions and weights are approximate, and should not be used for specifications.

The general terms and conditions of sale and delivery are as registered in the trade register at the Chamber of Commerce of Gouda under no. 29031068 and the District Court of Rotterdam under no. 369/92 are applicable to all our deliveries.



Audio solutions

Sound and Design





Professional audio solutions



Wall mounted soundbar with 84" screen

The perfect audio add-on for any screen of any size videowall

Finding a fitting solution like this is normally quite a quest to find, but Audipack manufactures custom built soundbars and audio solutions to fit any screen, presentation assembly or videowall.

The main advantage is that these speaker solutions are custom built for any application and provides mounting features to any Audipack related product. No need to install more components than needed and save time by simply combining products that match each other.





Think smart, be quick.

No more unnecessary work with the Audipack soundbar with System 55 add-on. Use the Audipack soundbar as central hub for AV connectivity. Insert System 55 connections and control your media via the soundbar and save time and costs in labor and constructional installations. The S551 / S552 / S553 add-on provides a single, double or tripple mounting chassis in the speaker for System 55 Functionality.



Options

- Custom sizes in length and output
- ▲ Wall mounts
- ▲ Mounts to all Audipack presentation systems
- ▲ Stereo mini amplifier





SOUNDBAR FOR FLAT PANELS



LST PASSIVE SLIM STEREO SOUNDBAR



| Ref | LST-XXXXSB |
|------------------|---|
| Dimensions in mm | W (screen) x D 70 x H 90 |
| Standard power | 2 x 30 Watt RMS at 8 Ohm |
| Optional | 2 x 60 Watt RMS at 8 Ohm |
| Frequency | 120 Hz - 20 KHz |
| Connection | wire connect with internal connector |
| Colour | Black front & sides with aluminium body |
| | |

The LST soundbar is made to match the screen, XXXX refers to the screen width in mm. Use in combination with the LSH-80SW for an optimum sound experience.

The LSH soundbars are manufactured for every brand, please refer to the Audipack website & price list for an updated product list.

LSH passive slim stereo soundbar



| Ref | LSH-XXXXSB | |
|------------------|---|--|
| Dimensions in mm | W (screen) x D 143 x H 147 | |
| Standard power | 2 x 30 Watt RMS at 8 Ohm | |
| Optional | 2 x 60 Watt RMS at 8 Ohm | |
| Frequency | 70 Hz - 20 KHz | |
| Connection | wire connect with internal connector | |
| Colour | Black front & sides with aluminium body | |

Although not needed, use in combination with the LSH-80SW for an optimum sound experience. The LSH soundbar is made to match the screen, XXXX refers to the screen width in mm.

The LSH soundbars are manufactured for every brand, please refer to the Audipack website & price list for an updated product list.

AUDIPACK SYSTEMS 55 ADD-ON FOR SOUNDBARS



| Dof | LCT VVVVCD CEE | |
|------|---|----------------|
| Ref. | LST-XXXXSB-S55 | |
| | LST-XXXXSB-S551 With 1 System 55 feature | |
| | LST-XXXXSB-S552 With 2 System 55 feature | (\mathbf{A}) |
| | LST-XXXXSB-S553 With 3 System 55 feature | |
| Ref. | LSH-XXXXSB-S55 | |
| | LSH-XXXXSB-S551 With 1 System55 feature | |
| | LCH WAVER CEED With 2 Contains E. forthur | |

LSH-XXXXSB-S552 With 2 System55 feature
LSH-XXXXSB-S553 With 3 System55 feature
Compatible with Crestron, Extron. Neets. Gira. Jung Control4

Compatible with Crestron, Extron, Neets, Gira, Jung, Control4 Equipment not included.



LINE ARRAY SPEAKER SYSTEM (STACKABLE)



To complement the experience...

Profile speakersets can be made in any screen height, from screen, to videowall to LED wall. Using the same build technique and build quality assures of a perfect fitting audio solution with an impressive sound image.

Available in LSH and LST build size.

PROFILE SPEAKER SET (CUSTOM-BUILT)



| Ref. | LSH-XXXXPR | |
|------------------|--|-----|
| Dimensions in mm | W 147 x D 143 x H XXXX (height screen) | |
| Max power | 2 x 30 Watt RMS at 8 Ohm | (< |
| Connections | wire connect & banana plug | (Q) |
| Colour | Anodized aluminium with black or white speaker front | |

The Profile speaker set is a vertical orientated speaker set made to match the height of larger screens and videowalls. Internal speaker technology is based on the LSH soundbar systems. The Profile speaker is installed on each side of the screen and is available in 2 \times 30 Watt and 2 \times 60 Watt. Custom powered versions on request.

Check the Audipack website & price list for an updated product list.



STEREO MINI AMPLIFIER

For: LSH-UFO LSH Soundbar LSH Profile

Ref. Max. power





ACTIVE SUBWOOFER



Ref.

Max. power Connection 80 Watt 2 x cinch, wire connect & banana plug 100-230 VAC

MOUNTING SOLUTIONS

2 x 20 watts @ 8 Ohm 1x 40 watts @ 8 Ohm

491026











Ref.Mounting interface

Wall mount set LSH-SBWM (set of 2)

Wall mount set LST-SBWM (set of 2)

Soundbars to floor stand interface







Ref.Interface for LSH soundbar **Ref.**Interface for LST soundbar **LSH-FS700** 400 & 600 mm **LST-FS700** 400 & 600 mm

LSH-FS800 400 & 600 mm LST-FS800 400 & 600 mm **LSH-FS900** 400 & 600 mm LST-FS900 400 & 600 mm

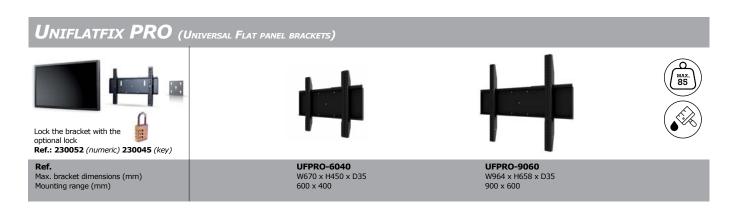


Professional rental & interchangeable brackets

Special for flat panels that are installed temporarely to products of interchangeable with other screens are often equipped flat panel brackets with L&S5® mounting interface.

The L&S5 interface makes cross-rental and switchs screens safe, quick and easy.

The brackets are extra sturdy and suitable for instaling in landscape or portrait mode. Build for long lasting rental applications.



Ultra slim LED mount Multi-Vesa

An Ultra slim LED mount with a multi VESA mounting pattern. Special made for the ultra thin LED screens.

Ref. VESA width VESA height







UFPRO-V600 100, 200, 300 & 400 100, 200, 300 & 400



390814 75, 100 & 200 75, 100 & 200



VESA flat panel brackets

Available in different VESA sizes to match any flat panel with VESA 75, 100, 200, 400 and 600 mounting pattern.





| Ref. | 390831 | 392565 | 392579 | 390845 | 392541 | 390689 | 392561 |
|----------------|--------|--------|--------|--------|--------|--------|--------|
| VESA width | 600 | 300 | 300 | 400 | 600 | 800 | 800 |
| VESA height | 200 | 200 | 300 | 400 | 400 | 400 | 400 |
| Screw diameter | M6 | M6 | M6 | M6, M8 | M6 | M6 | M8 |



FLEX-800 R Series THE ULTIMATE MONITOR FIXATIONS

The Audipack Flex-800® series,

a range of products that offers perfect solutions for Broadcast, AV and CCTV installations.





Let us inspire you.....















Flexible, modular

and Innovative!



- Fast and easy installation
- Quick flat panel installation and removal
- Flexible with many components
- Compatible with 700, 800 and 900 series

FLEX-800®, the ultimate monitor fixation

Audipack introduces "the ultimate FLEX-800® solution for flat screens" for all possible configurations.

The impossible becomes an easy task with the new FLEX-800® series. The FLEX-800® series offers flexible mounting solutions for flat screens on floor stands, trolleys, wall mounts, ceiling mounts etc.

Due to the flexibility of the FLEX-800° system, you can build any desired configuration. From a simple 2x1 to 7x3 configurations. Choose from the various components and the installation is a matter of minutes.

The unique feature of this product is the comprehensive suite of components which also are compatible with the Audipack 700, 800 and 900 series floor stands.

Wall fixations, stand-alone units in broadcast studio's, multiviewers or CCTV rooms. The system is ideal for permanent installation, but also for rental.

Modular and flexible; that's what FLEX-800 $^\circ$ series means to you.

FLEX-800® MOUNTING BARS



Including 2 cable clips ref. **FLEX-1845** per meter

| Ref. | FLEX-1800-XXXX | | |
|--------------|--------------------------------|--|--|
| Dimensions | W 120 x D 60 x L custom | | |
| Length in mm | 1500 - 2000 mm | | |
| Ref. | FLEX-1801-XXXX | | |
| Dimensions | W 120 x D 60 x L custom | | |
| Length in mm | 2001 - 2500 mm | | |
| Ref. | FLEX-1802-XXXX | | |
| Dimensions | W 120 x D 60 x L custom | | |
| Length in mm | 2501 - 3000 mm | | |
| Ref. | FLEX-1803-XXXX | | |
| Dimensions | W 120 x D 60 x L custom Length | | |
| in mm | 3001 - 6000 mm | | |

Order example for a bar of 2400 mm: FLEX-1801-2400



FLEX-800® CONNECTION SET FOR MOUNTING BARS



Ref. FLEX-1810

Connect multiple mounting bars to get the desired length.



FLEX-800® END CAPS FOR MOUNTING BARS



Ref. FLEX-1812

Set of 2 black end caps for a neat finish of the ends of the mounting bar.



FLEX-800® MOUNTING ARMS TO CONNECT TO MOUNTING BARS



 Ref.
 391815

 Dimensions in mm
 W 250 x H 288 x D 50

 Mounting interface
 L&S3 - L&S5





 Ref.
 391818

 Dimensions in mm
 H 305 x W 39 x D 75

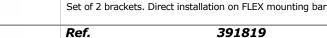
 Mounting interface
 VESA 200

 Tilt adjustment
 0 - 30 °











Dimensions in mm H 520 x W 40 x D 50

Mounting interface VESA 200 - 500





Set of 2 brackets. Direct installation on FLEX mounting bar



 Ref.
 391820

 Dimensions in mm
 H 520 x W 50 x D 75

 Mounting interface
 VESA 200 - 500

 Tilt adjustment in degrees
 0 - 30 °







Set of 2 brackets. Direct installation on FLEX mounting bar



 Ref.
 391821

 Dimensions in mm
 H 620 x W 39 x D 50

 Mounting interface
 VESA 300 - 600





Set of 2 brackets. Direct installation on FLEX mounting bar $\,$



FLEX-800® WALL MOUNT FOR HORIZONTAL MOUNTING BAR



| Ref. | FLEX-1840 | |
|-----------------|----------------------|----------|
| Dimensions | H 250 x W 250 x D 70 | |
| Tilt adjustment | 0 - 5- 10 ° | MAX. 100 |

| Ref. | FLEX-1841 | |
|---------------------------|----------------------|----------|
| Dimensions Fixed mount | H 250 x W 250 x D 70 | MAX. 100 |

FLEX-800® x-connection to Audipack columns



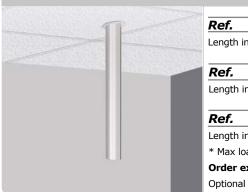






| Ref. | FLEX-1825 | FLEX-1826 | FLEX-1827 |
|--------------|------------|------------|------------|
| Suitable for | 700 series | 800 series | 900 series |

FLEX-800® CEILING MOUNT - 800 COLUMN

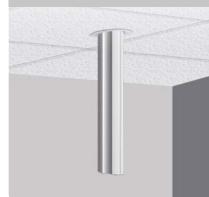


| Ref. | FLEX-800-1000 | 0 |
|-------------------------|--|-----------|
| Length in mm | 1000 | (MAX.) |
| Ref. | FLEX-800-1500 | |
| Length in mm | 1500 | MAX. 60 |
| Ref. | FLEX-800-XXXX | (0) |
| Length in mm | custom | (MAX. 60 |
| * Max load at symmetric | c load, see load diagramm for more options | |
| Order example for 23 | 00 mm: FLEX-800-2300 | |

CFR-800 Ceiling finishing ring

FLEX-800® CEILING MOUNT - 900 COLUMN

Optional



| Ref. | FLEX-900-1000 | |
|-------------------------|--|------------|
| Length in mm | 1000 | MAX. 85 |
| Ref. | FLEX-900-1500 | <u> </u> |
| Length in mm | 1500 | (MAX. 85) |
| Ref. | FLEX-900-XXXX | <u> </u> |
| Length in mm | custom | ((MAX.) |
| * Max load at symmetric | c load, see load diagramm for more options | |
| Order example for 23 | 00 mm: FLEX-900-2300 | |

CFR-900 Ceiling finishing ring



FLEX-800® - 900 FLOOR STAND



| Ref. | FLEX-942-2250 | FLEX-942-2750 |
|------------------|------------------------|------------------------|
| Dimensions in mm | W 900 x D 700 x H 2250 | W 900 x D 700 x H 2750 |



| Ref. | FLEX-943-2250 | FLEX-943-2750 |
|------------------|------------------------|------------------------|
| Dimensions in mm | W 900 x D 700 x H 2250 | W 900 x D 700 x H 2750 |



Floor stand on wheels

| Ref. | FLEX-984-2250 | FLEX-984-2750 | |
|------------------|------------------------|------------------------|------------|
| Dimensions in mm | W 900 x D 700 x H 2250 | W 900 x D 700 x H 2750 | MAX. 85 |
| Ref. | FLEX-987-2250 | FLEX-987-2750 | |
| Dimensions in mm | W 900 x D 700 x H 2250 | W 900 x D 700 x H 2750 | QR MAX. 85 |

ACCESSORIES

CAMERA SUPPORT FOR FLOOR STANDS







EC-838 W 299 x D 250 800 series



EC-931 W 200 x D 350 900 series

UNIVERSAL CAMERA MOUNT



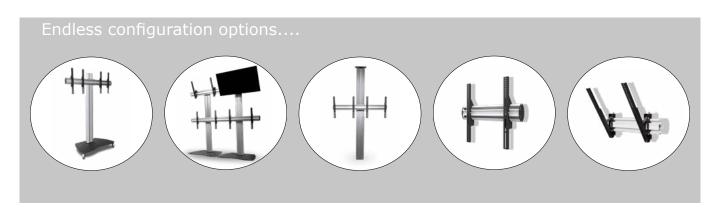












Order example:

Videowall floor stand 2x2 55" (W 1390 mm)

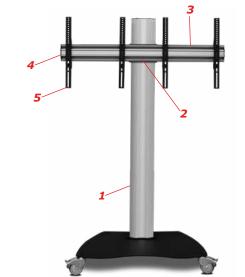
- 1) 2 x floor stands FLEX-943-2700
- 2) 4 x connector 900 series FLEX-1827
- 3) 2 x mounting bar FLEX-1802-2780
- 4) 2 x set end caps FLEX-1812
- 5) 2 x set adjustable mounting arms 391820
- 6) 2 x set mounting arms 391819



Order example:

Mobile display 2x1 46" (W 972 mm)

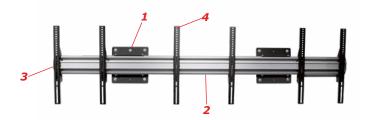
- 1) 1 x floor stands FLEX-984-2750
- 2) 1 x connector 900 series FLEX-1827
- 3) 1 x mounting bar FLEX-1800-1900
- 4) 1 x set end caps FLEX-1812
- **5)** 2 x set mounting arms 391819



Order example:

Videowall 3x1 46" (W 972 mm)

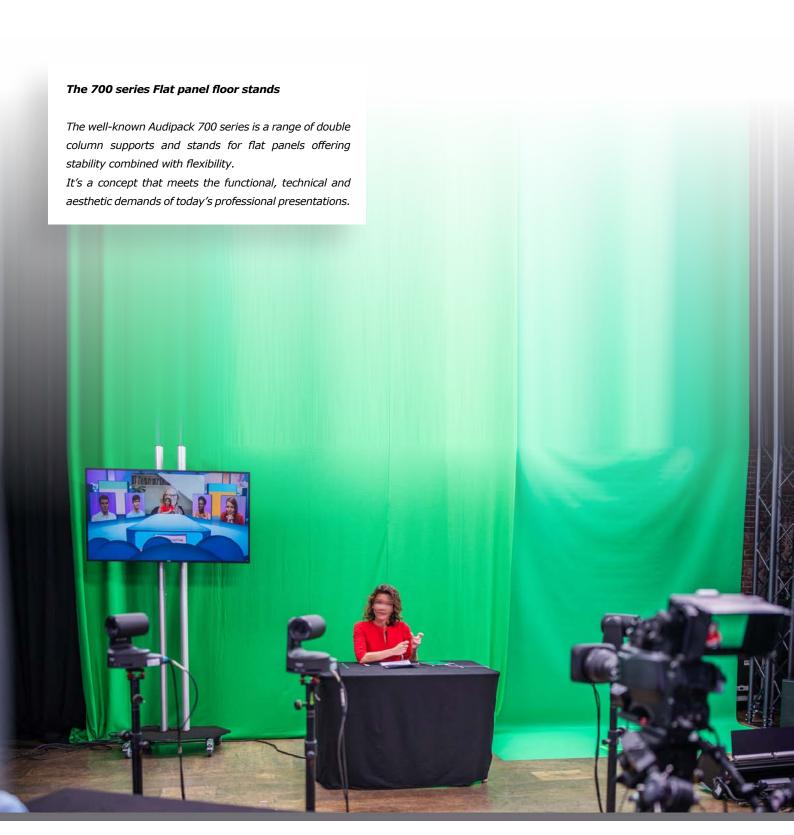
- 1) 2 x wall mount FLEX-1840
- 2) 1 x mounting bar FLEX-1802-2900
- 3) 1 x set end caps FLEX-1812
- 4) 6 x set mounting arms 391819





700 series

Flat panel floor stands





Audipack 700 series, designed

to be displayed!



- Landscape or portrait screen positioning
- Integrated cable channels
- ▲ Continuously adjustable flat panel height
- Standard or custom built models available

The Audipack 700 series flat panel floor stands – presentation solutions offering many advantages.

The Audipack 700 series is a range of supports and stands for flat panels that offers precision combined with flexibility.

Meeting the functional, technical and aesthetic demands of today's professional presentations, they create a base for numerous applications where design, safety, user-friendliness and flexibility are key requirements.

Choose your interface.

The FS series is available with 2 different screen interfaces. The L&S 5 is the Audipack's AV cross rental solution with a wide variety of

installation options on the job.



The perfect rental combination.

The 700 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flight cases are available in different colours with optional logo prints. Please refer to our separate flight case section on page 23 for more flight case solutions.





Detachable (cable) covers



Available with scratch resistant coating "BK"



Neatly concealed cables



Quick release, perfect rental solution



700 SERIES FLOOR STANDS DOUBLE COLUMN



| Ref. | 390700 | MAX. O |
|--------------------|------------------------|--------------------|
| Dimensions in mm | W 900 x D 450 x H 1821 | (65°) (MAX. 65) |
| Mounting interface | L&S 5 | |
| Nett weight | 39 Kg | |
| | | |

| Ref. | 390701 (BK*) | MAX. O |
|--------------------|------------------------|---------------------|
| Dimensions in mm | W 900 x D 450 x H 1829 | (65°) ((MAX. 60) |
| Mounting interface | L&S 5 | |
| Nett weight | 45 Kg | |
| | | |

| Ref. | 390702 (BK*) | MAX. Q |
|--------------------|------------------------|------------------|
| Dimensions in mm | W 900 x D 530 x H 2029 | (65°) (MAX.) |
| Mounting interface | L&S 5 | |
| Nett weight | 46 Kg | |

| Ref. | 390707 (BK*) | MAX. O |
|--------------------|------------------------|---|
| Dimensions in mm | W 900 x D 530 x H 1829 | $\left(\begin{bmatrix} \begin{smallmatrix} \kappa \\ & 70 \end{smallmatrix} \right) \left(\begin{bmatrix} MAX. \\ 85 \end{bmatrix} \right)$ |
| Mounting interface | L&S 5 | |
| Nett weight | 49 Kg | |

| | | \circ |
|--------------------|------------------------|---|
| Ref. | 390746 | MAX. Q |
| Dimensions in mm | W 900 x D 700 x H 2029 | $\left(\left[90^{\circ} \right] \right) \left(\left[40^{\circ} \right] \right)$ |
| Mounting interface | L&S 5 | |
| Nett weight | 63 Kg | |

^{*} Available with scratch resistant floorplate, for example: Ref.: **390701BK**

700 SERIES FLOOR STANDS ON WHEELS



| Ref. | 390704 | MAX |
|--------------------|------------------------|---------------------|
| Dimensions in mm | W 900 x D 530 x H 1804 | (65°) (MAX. 60) |
| Mounting interface | L&S 5 | |
| Nett weight | 40 Kg | |
| Ref. | 390705 | |
| Dimensions in mm | W 900 x D 530 x H 1812 | MAX. (|
| Mounting interface | L&S 5 | 65 60 |
| Nett weight | 51 Kg | (A) (P) |
| | | |



700 SERIES FLOOR STANDS EXTRA STABILITY



| Ref. | 390780 |
|--------------------|-------------------------|
| Dimensions in mm | W 1255 x D 733 x H 1856 |
| Mounting interface | L&S 5 |
| Nett weight | 32 Kg |







See page 23 for the optional coverplate (390781) for finishing the wheel frame.

700 SERIES (TEMPORARILY) VIDEO WALL FLOOR STAND



| Ref. | 390725 | |
|--------------------|------------------------|--------------------------|
| Dimensions in mm | W 900 x D 530 x H 2729 | MAX. |
| Mounting interface | L&S 5 | 3 x (55) ((MAX 120) |
| Nett weight | 60 Kg | |
| | | |
| | | QR |
| | | |
| | | (🔂) |
| | | |

700 SERIES FLOOR MONITOR STANDS



| Ref. | 390722 | MAX. O |
|--------------------|-----------------------|---|
| Dimensions in mm | W 900 x D 530 x H 421 | $\left(\begin{bmatrix} 55 \end{bmatrix} \left(\begin{bmatrix} 60 \\ 60 \end{bmatrix} \right)$ |
| Mounting interface | L&S 5 | |
| Angle adjustment | 0° up to 60° | 2 7 |
| Nett weight | 27 Kg | |
| Ref. | 390720 | MAX. |
| Dimensions in mm | W 900 x D 530 x H 423 | $\left(\left[\begin{array}{c} 55^{\circ} \end{array} \right] \right) \left(\left[\begin{array}{c} MAX. \\ 60 \end{array} \right] \right)$ |
| Mounting interface | L&S 5 | |
| Angle adjustment | 0° up to 60° | |
| Nett weight | 27 Kg | |

700 SERIES FLOOR MONITOR STANDS ON WHEELS



| Ref. | 390723 | MAX. O |
|--------------------|-----------------------|--|
| Dimensions in mm | W 900 x D 530 x H 554 | $\left(\begin{bmatrix} 55^{\circ} \end{bmatrix}\right)\left(\begin{bmatrix} MAX. \\ 60 \end{bmatrix}\right)$ |
| Mounting interface | L&S 5 | |
| Angle adjustment | 0° up to 60° | (3) (7) (0) |
| Nett weight | 30 Kg | |
| | | |
| Ref. | 390721 | MAX. O |
| Dimensions in mm | W 900 x D 530 x H 556 | $\begin{pmatrix} 55^{\circ} \end{pmatrix} \begin{pmatrix} MAX \\ 60 \end{pmatrix}$ |
| Mounting interface | L&S 5 | |
| Angle adjustment | 0° up to 60° | |
| Nett weight | 30 Kg | |
| | • | |



700 SERIES FLOOR STANDS SINGLE COLUMN ON WHEELS



Floor stand based on the 390701 floor stand but modified for using as a lectern stand.

With a UFPRO monitor mount a screen can be fitted without using tools to the floor stand.

The worktop is adjustable in height and has an edge to prevent paperwork or laptop from slipping.

Ref. 391711
Dimensions in mm W 900 x D 530 x H 1812

Mounting interface L&S 5
Orientation portrait
Nett weight 35 Kg







Upgrade parts for existing 390701 floor stand:



Ref.391712Dimensions in mmW 500 x D 350Mounting interfaceTool-les



 Ref.
 391713

 Column length
 300 mm

 Set
 2 pieces

700 SERIES FLOOR STANDS SINGLE COLUMN



| Ref. | <i>390770</i> | |
|--------------------|------------------------|-----------------------|
| Dimensions in mm | W 900 x D 450 x H 1821 | (55°) (MAX. 30 |
| Mounting interface | L&S 5 | |
| Nett weight | 26 Kg | |
| Ref. | 390771 | |
| Dimensions in mm | W 900 x D 450 x H 1829 | MAX. S5° () (MAX. 30) |
| Mounting interface | L&S 5 | (30) |
| Nett weight | 32 Kg | |

700 SERIES FLOOR STANDS SINGLE COLUMN ON WHEELS



| 390774 | MAX. |
|------------------------|---|
| W 900 x D 530 x H 1804 | (55°) (MAX. 30) |
| L&S 5 | |
| 29 Kg | |
| <i>390775</i> | MAX |
| W 900 x D 530 x H 1812 | (55°) (MAX. 30) |
| L&S 5 | |
| 35 Kg | |
| | L&S 5 29 Kg 390775 W 900 x D 530 x H 1812 L&S 5 |

EQUIPMENT HOUSINGS FOR FLAT PANEL STANDS

EC-1 + EC-1WLD Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5





EC-1WLD (Type F, CEE 7/4, Wieland connection) W 200 x D 48 x H 200

390793

Ref. Max. dimensions equipment in mm

EC-1 W 200 x D 48 x H 200

MOUNTING HEAD FOR DOUBLE COLUMN FLOOR STANDS









noor stand, max. load 85 kg

Ref. 390751

EQUIPMENT CABINET FOR **DOUBLE** COLUMN STANDS









Ref. Max. dimensions equipment in mm **EC-735** W 440 x D 380 x H 110

EC-736 W 440 x D 380 x H 80

LAPTOP/CAMERA SUPPORT FOR DOUBLE COLUMN STANDS







Ref. Max. dimensions equipment in mm

EC-738 W 200 x D 250

EC-715 W 300 x D 250

EC-716 W 450 x D 350

LAPTOP/CAMERA SUPPORT FOR SINGLE COLUMN STANDS







Ref.Max. dimensions equipment in mm

EC-731 W 200 x D 250 **EC-729** W 300 x D 250

EC-730 W 450 x D 350



MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE 8 FOR THE FULL PROGRAM)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.





UFPRO series VESA mounts

EXTENSION COLUMN SET (ONLY SUITABLE FOR 390708) FOR DOUBLE COLUMN STANDS







 Ref.
 391902
 390732

 Length in mm
 500 mm
 900 mm

Manual Portrait/Landscape adapter for Double Column Stands



Manual left and right rotation







"use in combination with UFPRO mounting brackets"

Ref. P3496

VIDEO CONFERENCE MOUNTING HEAD FOR DOUBLE COLUMN STANDS







For multi-screen solutions please select chapter FLEX-800

Ref. Maximum screen width in mm

390784 720 - 1100 **390789** 910 - 1510

VIDEO WALL CONNECTOR BAR, SET OF 2 FOR DOUBLE COLUMN STANDS





More "Video wall solutions" check page 54



 Ref.
 390728

 Length in mm
 785-1330



WOODEN TRANSPORT CRATE





Ref. P1295 for 390701/390707 P4112 for 390702 P4241 for 390771

FLIGHTCASE FOR DIVIDABLE 700 SERIES FLOOR STAND For more flightcase models visit our website









Ref. Suitable for

FC-FS701T 390701, 390702

For model listing see pricelist

AUDIO SOLUTIONS







For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" for more information page 3



800 series

Flat panel floor stands





Audipack 800 series, designed

to be **noticed**



The 800 series floor stands are specially designed to match slim line flat panels.

The 800 series free standing display is designed to cover todays questions.

It's a slim line well thought of floor stand offering lots of options and solutions.

The column shape is nicely balanced in size for current slim-line flat panels.

The two hidden cable channels in the column are reachable by the automatic closing door. The 800 series column is available in a fixed version and Quick-Release tool-less rental version. By combining the floor stand with an Audipack flightcase all components are neatly organized in the flightcase together with the screen.

The perfect rental combination

The 800 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flightcases are available in different colours with optional logo prints. Please refer to our separate flightcase section on page 171 for more flightcase solutions.



- Elegant column design
- Landscape or portrait positioning of the panel
- Two integrated cable channels
- Continuous height adjustment
- Integrated measuring ruler for precise positioning
- Standard models or custom built available





Available with scratch resistant coating "BK"



Flat panel position ruler



Quick release, perfect rental solution



800 SERIES FLOOR STANDS



| Ref. | FS-810 | FS-810V4 | |
|--------------------|------------------------|------------------------|--|
| Dimensions in mm | W 900 x D 450 x H 1821 | W 900 x D 450 x H 1821 | 65") (MAX 60) |
| Mounting interface | L&S 5 | VESA 200, 300, 400 | |
| Nett weight | 25 Kg | 25 Kg | |
| Ref. | FS-811 (BK*) | | MAX. |
| Dimensions in mm | W 900 x D 450 x H 1829 | | 65°) |
| Mounting interface | L&S 5 | _ | |
| Nett weight | 25 Kg | | |
| Ref. | FS-814 | | MAX. |
| Dimensions in mm | W 903 x D 780 x H 1906 | | $\left(\begin{bmatrix} 65^{\circ} \end{bmatrix} \right) \left(\begin{bmatrix} MAX \\ 60 \end{bmatrix} \right)$ |
| Mounting interface | L&S 5 | | |
| Nett weight | 32 Kg | | |
| Ref. | FS-815 | | MAX, |
| Dimensions in mm | W 944 x D 782 x H 1914 | | (65°) (MAX 60) |
| Mounting interface | L&S 5 | _ | |
| Nett weight | 36 Kg | | |

Mounting head for 800 series



Choose your interface

The FS series is available with 2 different screen interfaces.

The L&S 5 is the Audipack's AV cross rental solution with a wide variety of installation options on the job. The Mult-Vesa solution is a very cost effective mounting interface based on the Vesa mounting pattern on the screen. With mounting cams the screen can easily be locked in the mounting head.



Mounting interface: L&S 5 Bracket required



Mounting interface: Multi-VESA



Ref. 390851

FLIGHTCASE FOR DIVIDABLE 800 SERIES FLOOR STAND For more flightcase models visit our website



Ref. Suitable for FC-FS801T FS-801







For model listing see pricelist

^{*} Available with scratch resistant floorplate, for example: Ref.: **FS-811BK**



Mounting brackets for flat panels (See page 8 for the full program)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.



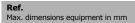


UFPRO series

VESA mounts

EQUIPMENT HOLDER









EC-835 W 440 x D 380 x H 110

WOODEN TRANSPORT CRATE



P4473

CAMERA SUPPORT FOR 800 SERIES



Ref. Max. dimensions equipment in mm

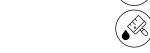


Ref.

EC- 838 W 200 x D 250



EC-815 W 300 x D 250



EC-816 W 450 x D 350

EQUIPMENT HOLDERS

EC-1 + EC-1WLD Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5

Ref.



EC-1 W 200 x D 200 x H 48



EC-1WLD (Type F, CEE 7/4, Wieland connection) W 200 x D 48 x H 200

AUDIO SOLUTIONS

Max. dimensions equipment in mm







For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" for more information page 3



900 series





Audipack 900 series, designed

to be **noticed**



panel floor stands are easy on the eye and easy to install.Calling on Audipack's many years of experience with display stands

Combining style with strength, the Audipack 900 series flat

Calling on Audipack's many years of experience with display stands and accessories, the 900 series incorporates numerous clever features, such as an integrated height position ruler and access hatches for cabling.

As with many Audipack stands and brackets, the 900 series is equipped with the Lock&Secure quick mounting system. Once installed, the flat panel is locked firmly in place for safety and security.

Customised versions of the 900 series products are available on request.

The perfect rental combination.

The 900 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flight cases are available in different colours with optional logo prints. Please refer to our separate flight case section on page 35 for more flight case solutions.



- Landscape or portrait positioning of the panel
- ▲ Integrated yet easily accessible cable channel
- ▲ Continuous height adjustment
- ▲ Integrated measuring ruler for precise positioning
- Quick locking system



Easy cable access



Available with scratch resistant coating "BK"



Flat panel height position ruler



Quick release, perfect rental solution





Mounting interface: L&S 5



Mounting interface: Multi-Vesa

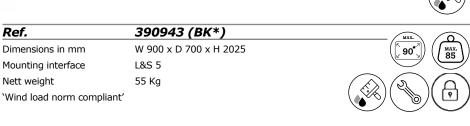
Choose your interface.

The 900 series is available with 2 different screen interfaces.

The L&S 5 is the Audipack's AV cross rental solution with a wide variety of installation options on the job. The Multi-Vesa solution is a very cost effective mounting interface based on the Vesa mounting pattern on the screen. With mounting cams the screen can easily be locked in the mounting head.

900 SERIES FLOOR STANI

| DS | | |
|----------------------------|------------------------|---|
| Ref. | 390900 | MAX. O |
| Dimensions in mm | W 900 x D 450 x H 1821 | (65") (MAX. 60 |
| Mounting interface | L&S 5 | |
| Nett weight | 39 Kg | (A)(A) |
| Trace weight | | |
| Ref. | 390901 (BK*) | MAX. O |
| Dimensions in mm | W 900 x D 450 x H 1829 | $\left(\begin{bmatrix} 65 \\ 60 \end{bmatrix} \right) \left(\begin{bmatrix} MAX. \\ 60 \end{bmatrix} \right)$ |
| Mounting interface | L&S 5 | |
| Nett weight | 45 Kg | |
| | | (P) |
| | | |
| | | |
| Ref. | 390902 (BK*) | |
| Dimensions in mm | W 900 x D 560 x H 2024 | MAX. O MAX. 60 |
| Mounting interface | L&S 5 | 10 3 |
| Nett weight | 46 Kg | |
| | | QR P |
| Ref. | 390907 (BK*) | MAX, O |
| Dimensions in mm | W 900 x D 560 x H 1829 | MAX. (MAX. 85) |
| Mounting interface | L&S 5 | (85) |
| Nett weight | 49 Kg | |
| | | QR P |
| Ref. | 390908 | MAX. Q |
| Dimensions in mm | W 900 x D 560 x H 1821 | (70°) (MAX. 85) |
| Mounting interface | L&S 5 | |
| Nett weight | 42 Kg | |
| | | |
| Ref. | 390942 (BK*) | MAX. O |
| Dimensions in mm | W 900 x D 700 x H 2024 | $\left(\left[90^{\circ} \right] \left(\left[85 \right] \right) \right)$ |
| Mounting interface | L&S 5 | |
| Nett weight | 63 Kg | |
| 'Wind load norm compliant' | | (P) |
| | | |
| | | |



^{*} Available with scratch resistant floorplate, for example: Ref.: 390901BK

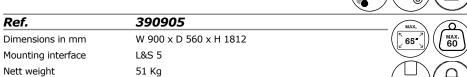


900 SERIES FLOOR STANDS ON WHEELS



| Ref. | 390904 |
|--------------------|------------------------|
| Dimensions in mm | W 900 x D 560 x H 1804 |
| Mounting interface | L&S 5 |
| Nett weight | 40 Kg |
| | |









| Ref. | 390974 | |
|--------------------|------------------------|--|
| Dimensions in mm | W 900 x D 560 x H 1804 | |
| Mounting interface | L&S 5 | |
| Nett weight | 45 Kg | |

| 390975 |
|------------------------|
| W 900 x D 560 x H 1812 |
| L&S 5 |
| 56 Kg |
| |
| |

900 SERIES FLOOR MONITOR STANDS



| Ref. | 390922 | MAX. |
|--------------------|-----------------------|---------------|
| Dimensions in mm | W 900 x D 560 x H 466 | (55' |
| Mounting interface | L&S 5 | |
| Angle adjustment | 30° up to 60° | |
| Nett weight | 27 Kg | $(\Delta_{})$ |

| Ref. | 390920 | |
|--------------------|-----------------------|------------------|
| Dimensions in mm | W 900 x D 560 x H 466 | MAX. MAX. MAX. |
| Mounting interface | L&S 5 | 55° (60) |
| Angle adjustment | 30° up to 60° | 7 |
| Nett weight | 27 Kg | |
| | | |

900 SERIES FLOOR MONITOR STANDS ON WHEELS



| Ref. | 390923 | MAX. O |
|--------------------|-----------------------|----------------|
| Dimensions in mm | W 900 x D 560 x H 593 | (55°) (MAX.) |
| Mounting interface | L&S 5 | |
| Angle adjustment | 30° up to 60° | |
| Nett weight | 30 Kg | |
| | | |

| Ref. | 390921 | MAX. |
|--------------------|-----------------------|---|
| Dimensions in mm | W 900 x D 560 x H 599 | (55°) (MAX.) |
| Mounting interface | L&S 5 | |
| Angle adjustment | 30° up to 60° | |
| Nett weight | 30 Kg | |
| | | (I) |



900 SERIES (TEMPORARILY) VIDEO WALL FLOOR STAND



| Ref. | <i>390925</i> |
|--------------------|------------------------|
| Dimensions in mm | W 900 x D 700 x H 2724 |
| Mounting interface | L&S 5 |
| Nett weight | 60 Kg |







Large screen floor stand



| Ref. | FS-V600 |
|--------------------------------|-------------------------|
| Dimensions in mm | W 1077 x D 733 x H 2004 |
| Max. presentation height in mm | 1625 (centre screen) |
| Mounting interface | VESA 400 x 200, |
| | VESA 400 x 400, |
| | VESA 600 x 200 and |
| | VESA 600 x 400 |
| | |







Continuous height adjustment

LARGE SCREEN FLOOR STAND ON WHEELS



| Ref. | FSW-V600 |
|--------------------------------|-------------------------|
| Dimensions in mm | W 1077 x D 733 x H 1995 |
| Max. presentation height in mm | 1625 (centre screen) |
| Mounting interface | VESA 400 x 200, |
| | VESA 400 x 400, |
| | VESA 600 x 200 and |
| | VESA 600 x 400 |
| | |





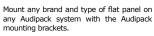


Continuous height adjustment

ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)









UFPRO series

VESA mounts



Audio solutions



For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" page 3 for more information



EC-915

W 300 x D 250



EC-931

W 200 x D 250

Ref.Max. dimensions equipment in mm



Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5



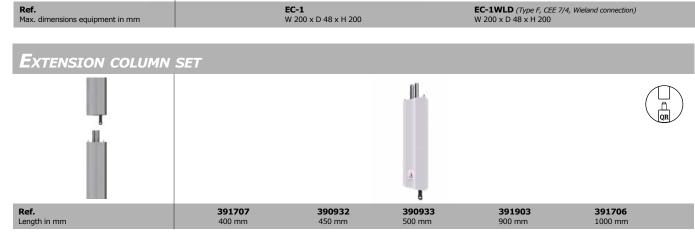
EC-1 W 200 x D 48 x H 200



EC-916

W 450 x D 350

EC-1WLD (Type F, CEE 7/4, Wieland connection) W 200 x D 48 x H 200





PORTRAIT/LANDSCAPE ADAPTER



Manual left and right rotation







"use in combination with UFPRO mounting brackets"

Ref. P3496

MOUNTING HEAD













Ref. 390951 390955

VIDEO CONFERENCE MOUNTING HEAD







For multi-screen solutions please select chapter FLEX-800

$oldsymbol{V}$ IDEO WALL CONNECTOR BAR, SET OF $oldsymbol{2}$







More "Video wall solutions" check page 54



390928 785-1330



FLIGHTCASE TOP LOADER FOR DIVIDABLE 900 SERIES FLOOR STANDS



Stackable, perfect for dry-hire!



FCFS-4046W 390901 and 40-42" screen FCFS-4650W 390901 and 46-50" screen

FCFS-5255W 390901 and 52-55" screen

Ref. Suitable for

FC-FS-901T 1x 390901

FC-FS-902T 1x 390902

FC-FS-921T 1x 390921

WOODEN TRANSPORT CRATE



Ref. P4239 for 390901/390907 P4240 for 390902/390942





1000 series

Flat panel floor stands

The 1000 series Flat panel floor stands

The most stylishly designed flat panel floor stand in the world.







- High quality finishing
- ▲ Invisible cable management
- Portrait or landscape flat panel positioning
- ▲ Custom built models available

Just that extra little

bit of **class**

Ideal for your reception area or just for extra 'wow' during your presentation.

The Audipack 1000 series flat panel floor stands for screens up to 90 inch.

The 1000 series stands out with its high finish level and class. The floor support comprises a high gloss black floor plate and a sturdy but stately rectangular column.

Combined with the Audipack flat panel monitor installation brackets, it offers a minimalistic look.

Available for 32-65" and 65-90" screen sizes.

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 112 for an overview of the available brackets.



Easy player access



Neatly finished back side

1000 SERIES FLOOR STANDS



| Ref. | 391000 | |
|----------------------------------|------------------------------|--|
| Dimensions in mm | W 735 x D 470 x H 1840 | MAX. O |
| Presentation height in mm (centr | e screen) 1550, 1600 or 1650 | $\left(\begin{bmatrix} 65^{\prime\prime} \end{bmatrix} \right) \left(\begin{bmatrix} MAX. \\ 60 \end{bmatrix} \right)$ |
| Mounting interface | L&S 5 | |
| Max. equipment in mm | W 145 x D 60 x H 250 | |
| Nett weight | 39 Kg | |
| Colours | RAL 9007 / 9005 | |
| Ref. | 391001 | |
| Dimensions in mm | W 800 x D 560 x H 1840 | MAX |
| Presentation height in mm (centr | e screen) 1550, 1600 or 1650 | (MAX) |
| Mounting interface | L&S 5 | 80 |
| Max. equipment in mm | W 145 x D 60 x H 250 | |
| Nett weight | 45 Kg | |

RAL 9007 / 9005

Colours





This type of floor stand is specially designed to be installed in situations with elevated (computer) floors. The floor stand is installed to the constructional floor.

Combined with the Audipack flat panel monitor installation brackets, it offers a minimalist presentation installation.

Also custom available with extra connections etc.

700 SERIES FLOOR STANDS SINGLE COLUMN



| Ref. | 391002 |
|---------------------------|------------------|
| Column dimensions in mm | W200 x D80 |
| Presentation height in mm | 1550, 1600, 1650 |
| Mounting interface | L&S5 |
| Colour | RAI 9005 |







Laptop / Camera support









P7731 W450 x D250



ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.





UFPRO series

VESA mounts

EQUIPMENT HOUSINGS FOR FLAT PANEL STANDS

EC-1 + EC-1WLD Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5





Ref. Max. dimensions equipment in mm

EC-1 W 200 x D 48 x H 200

EC-1WLD (Type F, CEE 7/4, Wieland connection) W 200 x D 48 x H 200



Height adjustable

floor stands

Height adjustable floor stands

The all-in-one solution for transporting and lifting your larger flat panels up to 120 Kg.





Automatically raise your large screen

out of the **flightcase**

The perfect rental solution for large and heavy screens

These dividable floor stands create a compact system that can be easily transported together with a flat panel, all in one flight case.

The simple to assemble parts create a rigid and pleasing floor stand that lifts the flat panel effortlessly out of the flight case and raises it up to the presentation position – all automatically. Ideal for large and heavy screens, including touch screens.



- Suitable for screens up to 120 Kg.
- ▲ Flexible height adjustment
- ▲ Rigid construction
- No tools needed





Mounting interface: VESA 400x200, 400x400, 600x200, 600x400 and L&S5 + Multi-VESA



Lockable VESA mounting patterns



Manual version available



Electric height adjustable floor stand

Optional



Ref. FS-QR120E

W 1130 x D 610 x H 2198 Dimensions in mm Presentation height in mm 700-1800 (centre screen) Mounting interface VESA 400 x 200, 400 x 400, $600 \times 200,\, 600 \times 400$ and L&S 5





Flightcase



The FS-QR120E is used in combination with a separate available Audipack flightcase. For each available screen size Audipack has created a flightcase that contains the FS-QR120E and the flat panel. See next page for flightcases for FS-QR120E

Build-up the FS-QR120E (all parts are in the flightcase)

Turn the flightcase around and connect the screen to the FS-QR120E mounting head

Move the flightcase and electricaly lift your screen to presentation height straight out the flightcase without personal lifting.













Manual height adjustable floor stand - 900 series Stack-Lift



| Ref. | 390966 |
|---------------------------|------------------------|
| Dimensions in mm | W 900 x D 560 x H 2350 |
| Presentation height in mm | 2350 (center screen) |
| Mounting interface | L&S 5 |
| Optional | Flightcase |

Flightcase





| Ref. | | | 391900 |
|------|---|---|--------|
| | - | _ | |

Dimensions in mm W 900 x D 700 x H 2700 Presentation height in mm 2350 (center screen) Mounting interface L&S 5 Optional Flightcase









Ref. 390968

Dimensions in mm W 900 x D 700 x H 2000 Presentation height in mm 1700 (center screen) L&S 5 Mounting interface Optional Flightcase









Safety first! The stack lift requires a yearly oblicated safety check-up NEN-EN-ISO 12100:2010NL

Build-up the Stack-Lift (all parts are in the flightcase)

Turn the flightcase around and connect the screen to the Stack-Lift mounting head Move the flightcase and manually lift your screen to presentation height

straight out the flightcase without personal lifting.











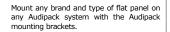


ACCESSORIES



Mounting brackets for flat panels (See page 8 for the full program)







UFPRO series



VESA mounts

MOUNTING CAMS FOR DIRECT VESA MOUNTING



392618S M6 x 13



392318S M8 x 13

RECESSED MOUNTING HOLES



392621S M6 x 35

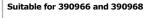


3926205S M8 x 35

LAPTOP SUPPORTS



Ref. Max. equipment dimensions in mm





EC-915 W 300 x D 250

EC-916 W 450 x D 350



Flightcases



Ref. Available for floor stand: **Ref.** Available for floor stand: FC-FSQR-65 FS-QR120E + screen up to 65"

FC-SL-65 390966 + screen up to 65"

FC-FSQR-80 FS-QR120E + screen 70 "up to 80"

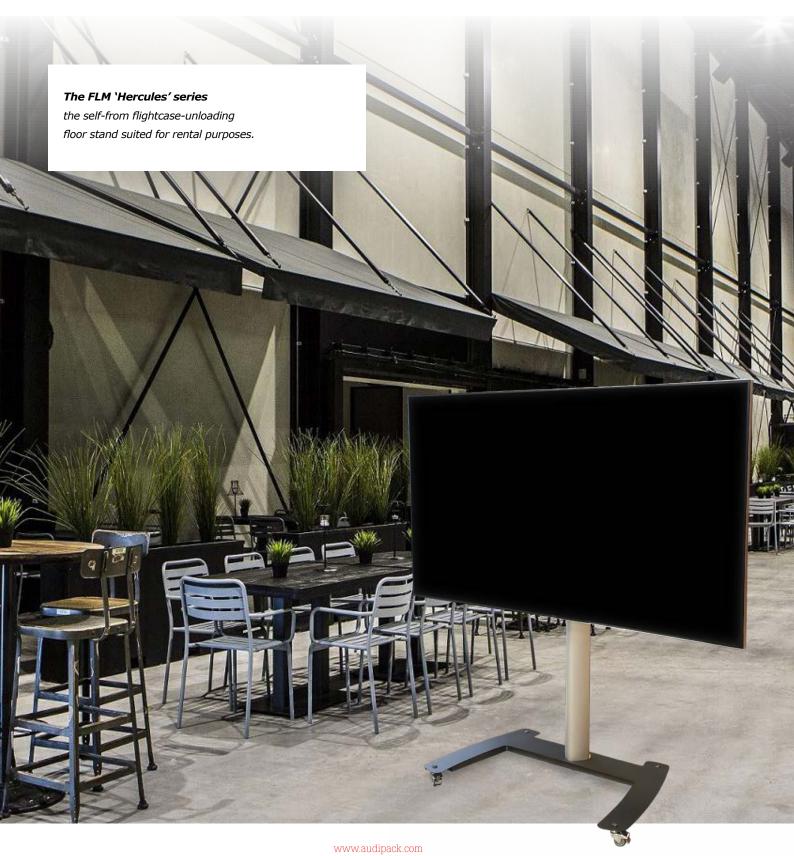
FC-SL-75 390968 + screen 60"up to 75"

FC-FSQR-100 FS-QR120E + screen 90" up to 100"

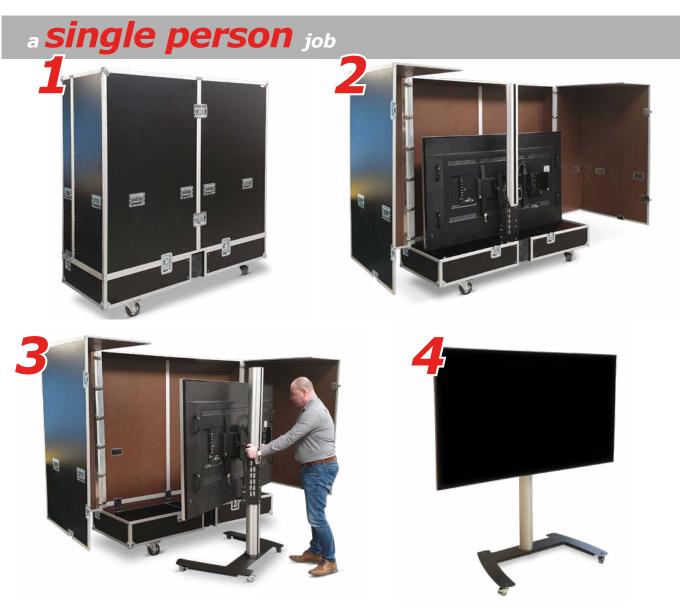
FC-SL-90 390968 + screen 80 up to 90"



Large screen trolleys







The FLM Herculus series floor stand is a rigid but modern design floor stand with electric height adjustment and manual landscape-portrait rotation for the screen*.

The floor stand has a build-in feature that makes it possible to have it unload it self from the (optional) flightcase. This allows it to handle the transport and installation for presentation possible by 1 person.

ELECTRIC HEIGHT ADJUSTABLE DOUBLE COLUMN TROLLEY



| Ref. | FLM-100W | |
|--|-------------------------|----------------------|
| Dimensions in mm | W 1150 x D 700 x H 1835 | MAX. |
| Presentation height in mm (centre screen |) 1800 mm | (100) (MAX. 100) |
| Mounting interface | L&S5 | |
| Max. load | 100 Kg | |
| Optional | Flightcase on wheels | |
| | | |

| Ref. | FLM-200W | |
|------------------------------|-------------------------|--------------------------------|
| Dimensions in mm | W 1500 x D 700 x H 1835 | MAX. |
| Presentation height in mm (c | entre screen) 1800 mm | (100-150) (MAX 200) |
| Mounting interface | Brand related | 200) |
| Max. load | 200 Kg | |
| Optional | Flightcase on wheels | |





ACCESSORIES

EQUIPMENT HOUSINGS FOR FLAT PANEL STANDS

EC-1 + EC-1WLD Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5

Ref. Max. dimensions equipment in mm



EC-1 W 200 x D 48 x H 200



EC-1WLD (Type F, CEE 7/4, Wieland connection) W 200 x D 48 x H 200

FLIGHTCASES FOR FLM-100W



Ref. FC-FLM100-7075 FC-FLM100-8085 FC-FLM100-90100



Liftomatic®

rental systems

Protect your equipment by using the Audipack Liftomatic flat panel lifting range.

The flat panel Liftomatic® is an all in one transport and presentation solution for screens up to 90"

Audipack offers two types of Liftomatic® systems;

Flightcase Liftomatic® systems. This flightcase with built-in telescopic lift system accommodates flat panels with a diagonal up to 65 inch. With just the push of a button your screen rises to a presentation height of 1800 mm (centre screen). Inside the flightcase is a big accessory compartment. As option there is a cover plate to cover the top of the flightcase in open position during use.

Liftomatic® systems with retractable wheel

Audipack also engineers and manufactures custom rental systems for the easy transportation and set up of LED and OLED walls. The high tech components and intuitive controls minimise the need for tools or the handling of products.



Flightcase Liftomatic®



All in one transport and presentation solution



Available with optional cover plate



Universal Flightcase Liftomatic® systems, a perfect rental system

Power supply: 230 VAC 50-60 Hz
Including remote control



FLM-4042 Ref. Flightcase dimensions in mm custom, depends on screen size Max. flat panel dimensions in mm W 980 x H 650 Presentation height (centre screen) 1735 mm Mounting interface L&S 5 Ref. FLM-4650 Flightcase dimensions in mm custom, depends on screen size Max. flat panel dimensions in mm W 1160 x H 700 Presentation height (centre screen) 1735 mm Mounting interface L&S 5 Ref. FLM-5055 Flightcase dimensions in mm custom, depends on screen size Max. flat panel dimensions in mm W 1350 x H 900 Presentation height (centre screen) 1735 mm Mounting interface L&S 5 Ref. FLM-6065

custom, depends on screen size

W 1725 x H 960

1735 mm

L&S 5



For screen installation, an Audipack bracket is required.

FLIGHTCASE LIFTOMATIC® SYSTEMS, A PERFECT RENTAL SYSTEM

Mounting interface

Flightcase dimensions in mm

Max. flat panel dimensions in mm

Presentation height (centre screen)

Power supply: 230 VAC 50-60 Hz



| Ref. | FLM-5321 | |
|-------------------------------------|-----------------------------------|---|
| Flightcase dimensions in mm | custom, depends on screen size | MAX. |
| Presentation height (centre screen) | 1890 mm | (55°) (MAX.) |
| Max. mounting range in mm. | W 810 x H 446 | |
| Built-in lift system | P5321 single column lift, page 95 | |
| Ref. | FLM-5369 | |
| Flightcase dimensions in mm | custom, depends on screen size | MAX. |
| Presentation height (centre screen) | 1890 mm | $\left(\begin{bmatrix} 75 \end{bmatrix} \right) \left(\int_{100}^{\text{MAX.}} \right)$ |
| Max. mounting range in mm. | W 810 x H 446 | |
| Built-in lift system | P5369 double column lift, page 95 | |

Flightcase Liftomatic® systems, <u>a perfect rental system</u>

Power supply: **230 VAC 50-60 Hz**



| Ref. | FLM-7075LC | |
|---|---|---|
| Flightcase dimensions in mm | W1830 X D570 X H1616 | MAX. |
| Presentation height (centre screen) | 1525 mm | $\left(\begin{bmatrix} 75 \end{bmatrix} \right) \left(\begin{bmatrix} MAX. \\ 75 \end{bmatrix} \right)$ |
| Max. mounting range in mm. | W 600 x H 400 | |
| Built-in lift system | Yes | |
| | | |
| Ref. | FLM-8590LC | |
| Ref. Flightcase dimensions in mm | FLM-8590LC W2385 X D595 X H1770 | MAX. O |
| | | MAX. S 90°) MAX. MAX. MAX. MAX. |
| Flightcase dimensions in mm | W2385 X D595 X H1770 | (MAX.) |



ACCESSORIES

COVER PLATE

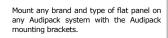




Ref. Suitable for **P4272** FLM-5055

Mounting brackets for flat panels (See page 8 for the full program)











VESA mounts



All-in-one Trolley's

for Flat panels





Total solution in one

Presentation trolley



- Lockable wheels
- Easy equipment installation
- ▲ Powercon power, HDMI and RJ45 in wheelframe
- ▲ Integrated 3-fold power strip F, CEE 7/4
- Portrait or landscape flat panel positioning
- ▲ Integrated Audio elements

The FSW-Atlas, a total solution in one presentation trolley; the easiest way to set up your mobile presentation.

The Audipack FSW-Atlas makes it easy for you. The Atlas trolley is an all-in-one trolley with invisible integrated audio in the column. In addition, there's also a 3-fold power strip integrated for connecting the monitor and optional equipment.

In the wheel frame of the trolley you will find a PowerCON power connection, RJ45, HDMI and space for extra connections.

With a Lock & Secure 5 mounting bracket, the screen is easily installed. The screen height is adjustable in several different positions.

For installing additional equipment such as mini pc's and wireless presentation equipment, Audipack provides several brackets, even with integrated power distribution.



To install your flat panel to the Audipack FSW-Atlas, an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 112 for an overview of the available brackets.



Built-in speakers 2 x 30 Watt



Integrated 3-fold power strip to easily connect equipment



Source and various connections in wheel frame







ALL-IN-ONE TROLLEY



| Ref. | FSW-ATLAS | |
|---|---------------------------------------|---------------|
| Dimensions in mm | W 976 x D 685 x H 1960 | MAX. |
| Presentation height in mm (centre screen) | 1480 - 1590 mm | (65°) (MAX. |
| Mounting interface | L&S 5 | |
| Nett weight | 31 Kg | () () |
| Colour | Anodized aluminium, Black RAL 9005 or | (P) (A |
| | white RAL 9016 | |
| Max. audio output | 2 x 30 Watt at 8 Ohm | |
| Frequency | 70 Hz - 20 KHz | |
| | | |



| Ref. | FSW-ATLAS-XL | |
|--|---------------------------------------|----------------------|
| Dimensions in mm | W 1789 x D 763 x H 1977 | MAX. |
| Presentation height in mm (centre screen | a) 1400 - 1613 mm | (100) ((MAX 85) |
| Mounting interface | L&S 3 & 5, VESA 400, 600 | |
| Nett weight | 75 Kg | (0) |
| Colour | Anodized aluminium, Black RAL 9005 or | |
| | white RAL 9016 | |
| Max. audio output | 2 x 30 Watt at 8 Ohm | |
| Frequency | 70 Hz - 20 KHz | |



ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.



UFPRO series



VESA mounts

MOUNTING CAMS FOR DIRECT VESA MOUNTING



Ref.

392618S M6x13



392318S M8x13

FOR RECESSED MOUNTING HOLES





392621S M6x35 **392620S** M8x35

EQUIPMENT HOUSINGS

Housing for Mac Mini, universal media player, Barco clickshare mini

Ref. Max. dimensions equipment in mm

Mounting interface: L&S 5



EC-1 W 200 x D 48 x H 200



EC-1WLD (Type F, CEE 7/4 Wieland connection) W 200 x D 48 x H 200

Stereo mini amplifier



Ref. Max. power

491026 1x 40 watts @ 8 Ohm



Height adjustable Trolleys

for Flat panels





Height adjustable Trolleys



- Lockable wheels
- Easy equipment installation
- ▲ Durable, well designed and slim constructions
- Safe and secure

Height adjustable trolleys, designed for flat panels and touch screens.

Flexible, durable and rigidly constructed these trolleys are an ideal solution for the education market.

Fit any (touch)screen to the trolley and with the optional Audipack audio solutions the total set-up is clean and well finished.

Audipack designs and manufactures in privately owned design studios and factories, so we can customise the system to suit individual customer's needs. We use our own durable materials that are easy to clean and highly scratch resistant.



ELECTRIC HEIGHT ADJUSTABLE DOUBLE COLUMN TROLLEY



| Ref. | DFS-120E | |
|---------------------------|---------------------------|--------|
| Dimensions in mm | W 1400 x D 797 x H 1950 | MAX |
| Nett weight in Kg | 53 | ([_100 |
| Presentation height in mm | 700-1580 (centre screen) | |
| Mounting interface | VESA 400x200, 400x400, | |
| | 600x200, 600x400 and L&S5 | |
| Power supply | 230 VAC 50-60 Hz | |
| | | |



Mounting interface: VESA 400x200, 400x400, 600x200, 600x400 and L&S5



Lockable VESA mounting patterns



Control panel



Electric height adjustable Touch table



Ref. FSW-T6586R (electric rotation)

Dimensions in mm W 1247 x D 758 Nett stroke in mm 675

Presentation height in mm 1418

Max. mounting range in mm W 800 x H 600, multi-vesa
Mounting interface Up to VESA 800x600

Angle adjustment in degrees -5 - 95 Electric tilt

Power supply 230 VAC 50-60 H

-5 - 95 Electric tilt 230 VAC 50-60 Hz







Ref. FSW-T4965

Dimensions in mm $W 1040 \times D 758$ Nett stroke in mm 675

Presentation height in mm 1385

Max. mounting range in mm W 600 x H 400, multi-vesa Angle adjustment in degrees -5 - 95 *Manual tilt*

Power supply 230 VAC 50-60 Hz









Ref. FSW-T4965R (electric rotation)

Dimensions in mm $W 1040 \times D 758 \times H 760-1435$

Nett stroke in mm 675
Presentation height in mm 1385

Max. mounting range in mm W 600 x H 400, multi-vesa Angle adjustment in degrees -5 - 95 *Electric tilt*

230 VAC 50-60 Hz







Trolley stand for touch screens up to 100 Kg

Power supply

Power supply



Ref. FSW-T85100

 Dimensions in mm
 W 1100 x D 795 x H 1484 - 2480

 Nett stroke in mm
 999

230 VAC 50-60 Hz

Presentation height in mm 2483

Max. mounting range in mm W 1000 x H 400, multi-vesa Mounting interface Up to VESA 800x600













ELECTRIC HEIGHT ADJUSTABLE TROLLEY



Ref. FSW-T100V6

Dimensions in mm W 739 x D 650 x H 1175-1835

Presentation height in mm 940-1600 (centre screen)

Mounting interface VESA 200, 300, 400, 600 and L&S 5

Power supply 230 VAC 50-60 Hz







Ref. FSW-T100V8

Dimensions in mm W 939 x D 650 x H 1175-1835

Presentation height in mm 940-1600 (centre screen)

Mounting interface VESA 200, 300, 400, 600, 800 and L&S 5

Power supply 230 VAC 50-60 Hz



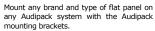




ACCESSORIES

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE $m{8}$ FOR THE FULL PROGRAM)







UFPRO series



VESA mounts

AUDIO SOLUTIONS



For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" page 3 or more information

Mounting cams for direct VESA mounting





392618S M6x13



392318S M8x13



392621S M6x35



392620S M8x35



Multimedia Trolley

The trolley for multiple purposes



The multimedia trolley is the perfect addition for inside and outside and can be used for multiple purposes. The trolley is standard equipped with a build-in remote controlled lift system and is available for 46, 55 and 65 inch TV's. With the wireless remote, the TV pops up out of the furniture. A splash of rain is no problem because the multimedia trolley is splash water proof. The multimedia trolley is also custom build available.

Technical specifications:

- ▲ Laminated finish as standard
- Electric lift inside
- ▲ Swivel / brake wheels

Benefits:

- ▲ Very nice finishing
- ▲ Also custom models available

MULTIMEDIA TROLLEY

| | _ | | | | | |
|---|-----|----------|----|--------|----------|----|
| * | See | drawinas | at | www.au | dipack.c | οт |

| Ref. | GV-46E | MAX |
|--------------------------------|---------------------------------|------|
| Max. presentation height in mm | 1300 (center screen) | |
| Max. screen thickness in mm | 52 - 64* | |
| Mounting interface | max VESA 400 x 400 (multi-vesa) | |
| Ref. | GV-55E | MAX |
| Max. presentation height in mm | 1700 (center screen) | |
| Max. screen thickness in mm | 52 - 64* | |
| Mounting interface | max VESA 400 x 400 (multi-vesa) | |
| Ref. | GV-65E | MAX. |

1700 (center screen)

max VESA 400 x 400 (multi-vesa)

52 - 64*

Max. presentation height in mm

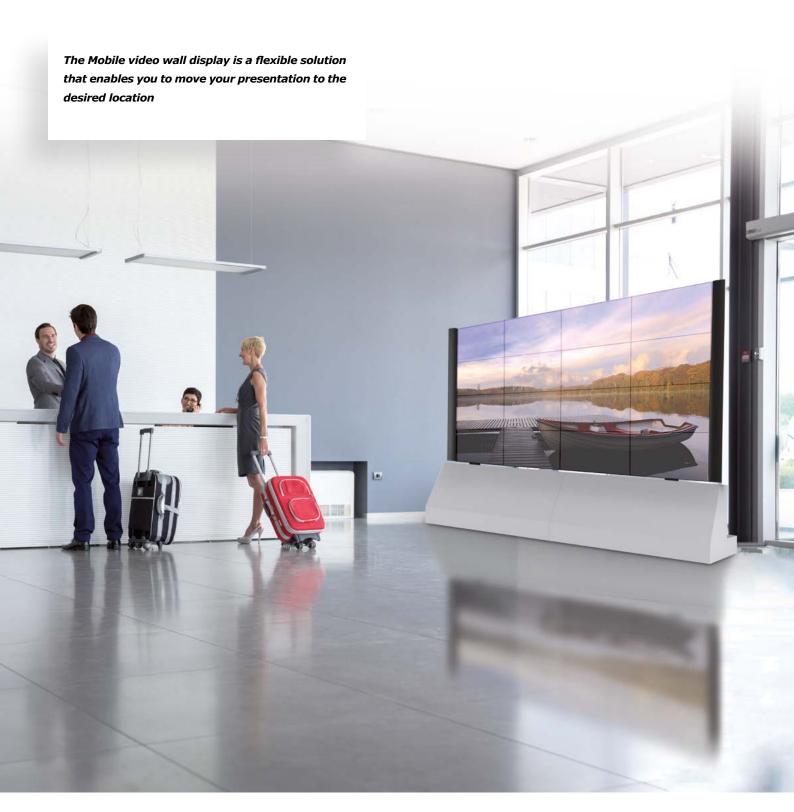
Max. screen thickness in mm

Mounting interface



Mobile video wall

Display for Flat panels





MOBILE VIDEO/LED WALL TROLLEY



Available for all screen sizesHigh grade finishing

The Mobile Video Wall or LED trolley is the flexible solution incomparison with a wall mounted or ceiling suspended large screns walls.

The trolley is made to order and offers lots of possibilities. Beside traditional videowall screens also LED panels can be attached to the trolley and will be the fittings adapted tot the panels used in that perticular situation.

The trolley in basic consists out of the steel trolley frame, with or without integrated scfreen lift mechanisme. This can be finished with a furniture finishing in colour and extra options:

Options:

- ▲ LSH / LST audio system made by Audipack, soundbar of vertical column speakers
- Subwoofer
- ▲ Electric screen height adjustment
- Decor rear finishing panel to cover the back-side of the screen
- Furniture finishing with optinal equipment racking

The electric lift jechanism enables to lower the screens for internal transport or elevating the screens for presenting to standing audience.

The audio configuration is based on the well known Audipack LSH and LST sound systems. Weather it's for a small group of people in close range or a crowd of a few hundred, the Audipack sound systems offer a great sound even not impressive sound. Taylor made for the set-up.

Please contact Sales for more information.





TO CONFIGURE A TROLLEY START BIJ SELECTING:

- 1. Basic trolley
- 2. Additional furniture finishing
- Optional rear cover
- 4. Optional internal racking furniture
- 5. Optional Audipack LSH/LST sound columns

VIDEOWALL TROLLEYS BASIC FRAME



| Ref. | FSW-VW3X3-46 | |
|--------------------|---------------|----------------|
| Screen size | 46" | - MAX. |
| Configuration | 3x3 | 10 y |
| Electric lift | no | |
| Distance floor to | | |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW3X3-46L | MAX |
| Screen size | 46" | 46" |
| Configuration | 3x3 | ¥ 40 y |
| Electric lift | yes | |
| Distance floor to | | (\mathbf{A}) |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW3X3-55 | |
| Screen size | 55" | MAX. |
| Configuration | 3x3 | 55 |
| Electric lift | no | |
| Distance floor to | | (\mathbf{A}) |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW3X3-55 | |
| Screen size | 55" | MAX. |
| Configuration | 3x3 | 55 |
| Electric lift | yes | |
| Distance floor to | | (\mathbf{A}) |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW4x4-46 | MAX. |
| Screen size | 46" | (46°) |
| Configuration | 3x3 | (K A) |
| Electric lift | no | |
| Distance floor to | | |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW4x4-46 | E MAX. |
| Screen size | 46" | (\[46"\]) |
| Configuration | 4x4 | (K 3) |
| Electric lift | yes | |
| Distance floor to | | |
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW4X4-55 | MAX. |
| Screen size | 55" | (55*) |
| Configuration | 4x4 | (K 22 2) |
| Electric lift | no | |
| Distance floor to | | (|
| bottom screen (mm) | 900 | |
| Ref. | FSW-VW4X4-55 | SE MAX. |
| Screen size | 55" | (55*) |
| Configuration | 4x4 | (K Z) |
| Electric lift | yes | |
| Distance floor to | | |
| bottom screen (mm) | 900 | |
| ck.com | | |



VIDEOWALL TROLLEYS FURNITURE FINISHING



| Ref. | FSW-FF-3X3-46 | |
|--------------------|----------------------|--|
| Furniture sections | 2 | |
| Aprox. dimensions | W3380 x D1016 x H670 | |

| Ref. | FSW-FF-4X4-46 | |
|--------------------|----------------------|--|
| Furniture sections | 2 | |
| Aprox. dimensions | W4505 x D1016 x H670 | |

| Ref. | FSW-FF-3X3-55 | |
|--------------------|----------------------|--|
| Furniture sections | 2 | |
| Aprox. dimensions | W3662 x D1016 x H670 | |

| Ref. | FSW-FF-4X4-55 |
|--------------------|----------------------|
| Furniture sections | 2 |
| Aprox. dimensions | W4885 x D1016 x H670 |

VIDEOWALL TROLLEYS FURNITURE FINISHING



| Ref. | FSW-RC-3X3-46 | |
|-----------------|---------------|--|
| Panel sections | 3 | |
| Standard colour | Black | |



| Ref. | FSW-RC-4X4-46 | |
|-----------------|---------------|--|
| Panel sections | 3 | |
| Standard colour | Black | |



| Ref. | FSW-RC-3X3-55 |
|-----------------|---------------|
| Panel sections | 3 |
| Standard colour | Black |
| | |



| Ref. | FSW-RC-4X4-55 |
|-----------------|---------------|
| Panel sections | 3 |
| Standard colour | Black |



Profile speaker set (custom-built)





The Profile speaker sets can be made in any screen height, from screen, to videowall to LED wall. Using the same build technique and build quality assures of a perfect fitting audio solution with an impressive sound image. Available in LSH and LST build size.

Profile speaker set (custom-built)



| Ref. | LSH-XXXXPR | |
|------------------|--|-----|
| Dimensions in mm | W 147 x D 143 x H XXXX (height screen) | |
| Max power | 2 x 30 Watt RMS at 8 Ohm | (< |
| Connections | wire connect & banana plug | (|
| Colour | Anodized aluminium with black or white speaker front | |

The Profile speaker set is a vertical orientated speaker set made to match the height of larger screens and videowalls. Internal speaker technology is based on the LSH/LST audio systems. The Profile speaker is installed on each side of the screen and is available in 2 x 30 Watt and 2 x 60 Watt or higher. Custom powered versions on request.

Check the Audipack website & price list for an upda ted product list.

19" RACKING ACTIVE SUBWOOFER

Ref. Max. power Power supply

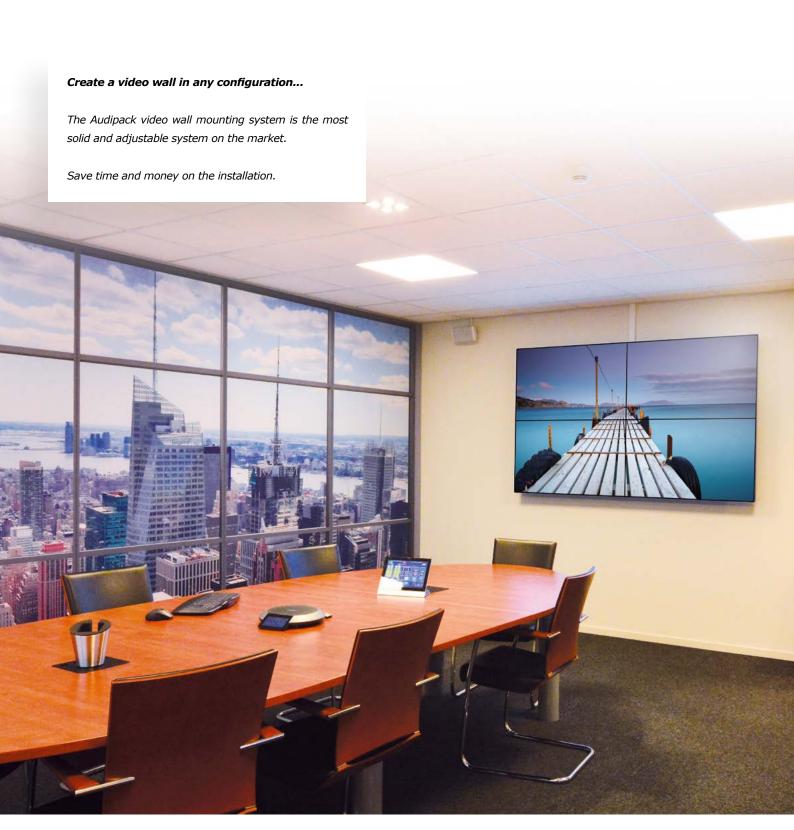
2 x cinch, wire connect & banana plug 100-230 VAC

19" rackingOptional for Movable Video Wall Display for installing equipment in cabinet.



Video wall and

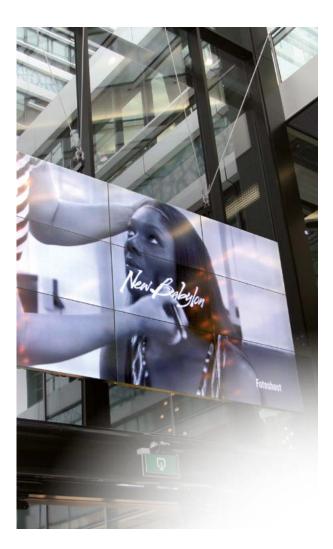
Multi screen solutions





Create a **Video Wall** in any configuration

in next to no time!



Less effort for screen alignment perfection

Installing video walls with Audipack's installation systems saves time and money.

Audipack offers two systems:

VWM Basic system

The universal **VWM basic system** is a low cost, high value installation system that gives fast and precise installation.

The construction looks simple, but there is more than meets the eye. Each screen is separately adjustable when it is installed to the wall or rental flying frame.

The system copes easily with 2x2, 4x4 or even 8x4 configurations. With a simple addition of our screen installation cams, the screens are installed in an instant.

VWMS Serviceable system

The **VWMS serviceable system** is an impressive product that supports the installation of multiple screens on a wall whilst allowing individual screen access for servicing needs.

Each screen in the videowall can be pushed out from the wall, with the Push-to-Release system for service or repair. Simply push the screen back in when complete. The built-in adjustment feature means perfect alignment, even on a non-level wall.

The system copes easily with 2x2, 4x4 or even larger configurations. With a simple addition of our screen installation cams, the screens are installed in an instant.







www.audipack.com



BACK PLATES (BASIC SYSTEM)



| Ref. | VWM-BPH-0800 | |
|--------------|--------------|--|
| Length in mm | 800 | |
| Ref. | VWM-BPH-1000 | |
| Length in mm | 1000 | |

Mounting arms (Basis system)

Screen sizes constantly change, visit our website for updated models and screen sizes



Single vertical row Video wall

Double vertical row Video wall

Triple vertical row Video wall





* For screens with non-centric placed VESA pattern



| Ref. | MA-400 | MA-2-46AS * | MA-3-46AS * |
|------------------|----------|-------------|-------------|
| Max. screen size | 300, 400 | H 576-593 | H 576-593 |
| Vertical VESA | | 400 | 400 |



| Ref. | MA-400 | MA-2-46-V3 | MA-3-46-V3 |
|------------------|----------|------------|------------|
| Max. screen size | 300, 400 | H 578-608 | H 578-608 |
| Vertical VESA | | 300 | 300 |



| Ref. | MA-400 | MA-2-55 | MA-3-55 |
|------------------|----------|-----------|-----------|
| Max. screen size | 300, 400 | H 684-714 | H 684-714 |
| Vertical VESA | | 400 | 400 |



| Ref. | MA-400 | MA-2-60 | MA-3-60 |
|------------------|----------|-----------|-----------|
| Max. screen size | 300, 400 | H 754-784 | H 754-784 |
| Vertical VESA | | 200 | 200 |



| Ref. | MA-600 | MA-2-46P |
|------------------|----------|---------------|
| Max. screen size | | H 1023-1084 |
| Vertical VESA | 400, 600 | 200, 400, 600 |



| Ref. | MA-600 | MA-2-55P |
|-----------------------------------|----------|------------------------------|
| Max. screen size Vertical VESA | 400, 600 | H 1215-1275 200, 400, 600 |



Upper screen position and complete row height adjustment



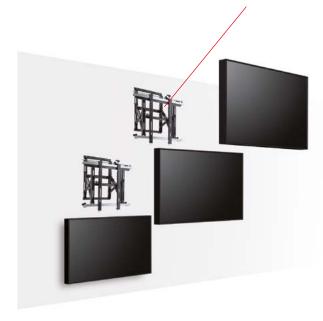
Lower screen position & offset adjustment



VIDEO WALL PUSH TO RELEASE SYSTEM VOOR EASY SERVICE

Mounting head

Manually accessable, with Push to Release system



- Short installation time due to "row installing"
- ▲ Push-to-Release system for easy flat panel access
- Compact offset dimensions (only) 80 mm
- Post-installation fine tuning of height and leveling for a seamless installation
- ▲ Standard multi-axis adjustable interface, extendable up to VESA 600 x 400





A perfect aligned videowall, installed in a perfect time and all screens are serviceable. Those are the key elements of the VWMS videowall system. A system that installs with low effort featuring lots of alignment options in 6 axes, even when the wall is not finished well or is not perfectly level. The build-in 3D adjustment features deals with it all. Simply install the mounting heads with the use of the special installation ruler to the wall, mount the two brackets to the flat panel and hang the display on the mounting head. Align the display with the adjustment features.

Push to Release system for easy Service



| Ref. | VWM-MH3 | |
|-----------------------------|-----------------------------|---|
| Dimensions in mm | W 560 x D 88 x H 550 | |
| Wall offset in mm | 88 | |
| Nett weight | 12 kg | MAX. |
| Linear service travel in mm | 290 | $\begin{pmatrix} 60^{\circ} \end{pmatrix} \begin{pmatrix} 60^{\circ} \end{pmatrix}$ |
| Mounting interface | VESA 400 | |
| Optional | VESA 600 x 400, 800 x 400 (| MH3-EV800) |
| | | |

- Post-installation fine tuning of height and leveling for a seamless installation;
- Post-installation lateral shift to easily slide screens apart or together for easy; maintenance and perfect alignment;
- Audible click when the screen safely engages with the mount;
- Fine-tuning adjustment in 6 axes to ensure screens are perfectly vertical for a seamless install, to compensate for walls that are not perfectly flat;
- Push to Release for service access.





ACCESSORIES

Upgrade set for VWM-MH3 to VWM-MH4

Ref. P7521

Allows you to upgrade a VWM-MH3 to a VWM-MH4. The P7520 control unit is required for selecting and activitating your VWM-MH4 unit.



MOUNTING SET FOR VWM-MH3

Conversion set from VESA 400 to 600, 800.

Adds 15 mm extra wall offset (from 88 to 103 mm)







Ref MH3-EV800

AUDIO SOLUTIONS





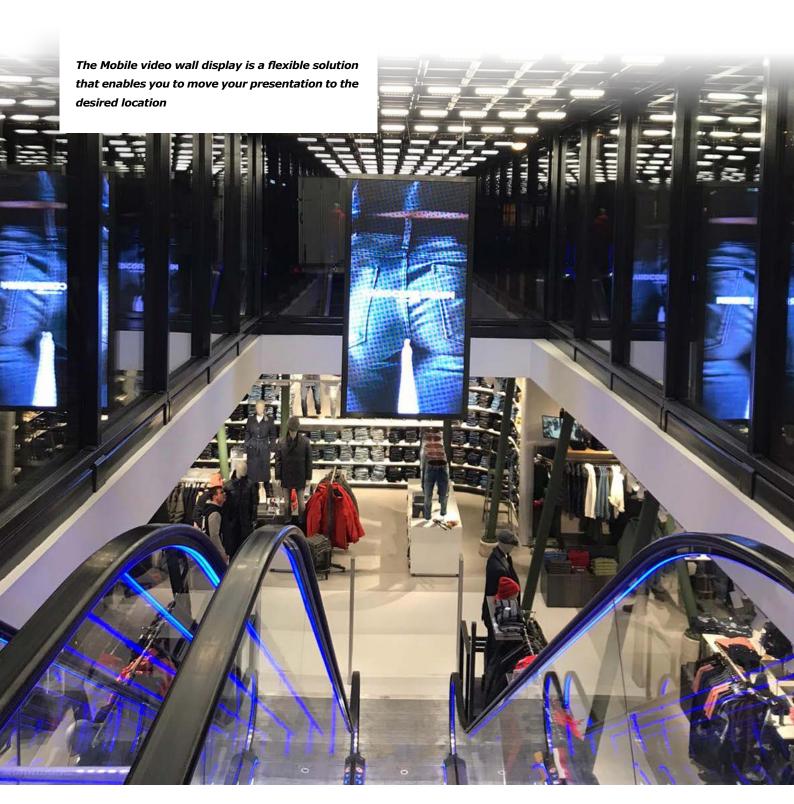


For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" page 3 for more information



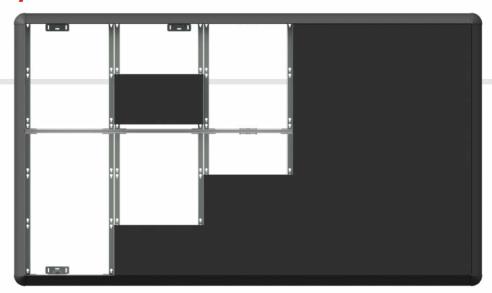
Led wall Solutions

Trolleys & Installation





"Audipack designs and creates logical and refined LED mounting systems foor all brands of LED panels, and almost for any aplication."





From regular wall mounted systems (in-and outdoor, rental pop-up systems and luxory indoor trolleys. With years of knowledge Audipack created the systems that enable a quick and easy installation but also future proof, enabeling systems to be modified in future.

The LWM systems are wall mounting solutions based on a specific standard that has been developed. The basic frame is easy to adapt to the screens to be used and as a cheery on the pie we dupply a neat corner finishing to finish and protect the sides of the fragile panels.

The LSM systems are indoor trolleys specially designed to be used infoors at venues etc.

This type of trolley is actually based on the known FSW-VW trolleys but modified to install LED units to the frame.

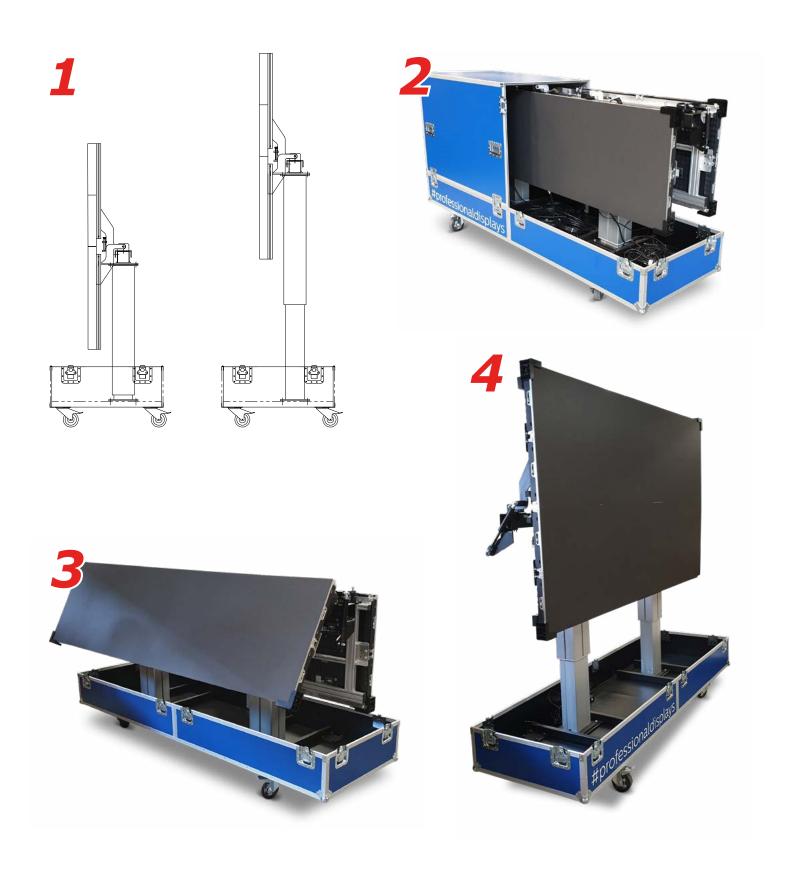
Choices can be made in size, a nice furniture finishing, rear finishing when the back-side of the unit is visible and even electric height adjustment is possible.





Custom LED solutions

Next to a standard range of products, Audipack also fabricates custom solutions such as pop-up, foldable or other kind of systems. With Audipack own engineering department posiibilities are almost limitless.



With Audipack own engineering department posibilities are almost limitless.

Combination with flightcases or furniture are no problem as all products are designed and build in-house.



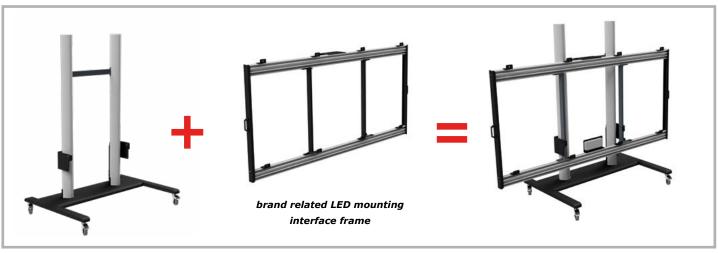
Electric height adjustable trolley for ledwall up to 200 inch

Dynamic, low profile mobile trolley incl. height adjustment for your large screens up to 200 inches.

Meet the LSW-T Trolley: Your Ultimate Solution for Internal LED Wall transport and presentation for ledwalls up to 200 inch.

This sleek trolley goes beyond the ordinary, boasting a minimalistic wheelframe with an invisible integrated motor drive that effortlessly lifts your LED wall to the perfect height. **Versatility is key, as it easily adapts to various LED brands and sizes.** But it's not just about lifting – this trolley is a complete AV integration solution. Integrated cable guidance and a 6-fold connection board below the wheel frame ensure a clutter-free setup and a tamper-proof system. Crafted with precision and care, the LSW-T is the epitome of innovation, making it the go-to choice for a seamless and reliable audio-visual experience.

Elevate your presentations with the LSW-T, where innovation meets craftsmanship.



Easy to move to another room Reposition per occasion and target a selected audience Standard color black RAL 9005 / anodized aluminum, other colours on request Future proof, interchangeable with future video walls







- ▲ Equipped with heavy-duty lockable castors.
- ▲ Simple installation
- ▲ CE/EMC certified
- Max. load is adjusted to the LED wall
- ▲ Lowest presentation height aprox. 250 mm
- ▲ Highest presentation height (bottom of screen)
- ▲ 6 pieces D-sub connection pattern
- ▲ Enclosed cable guidance





ELECTRIC HEIGHT ADJUSTABLE DOUBLE COLUMN TROLLEY



| Ref. | LSW-T10150W | |
|---|--------------------------|--------------------------------|
| Dimensions in mm | W 1525 x D 1000 x H 2000 | MAX. O |
| Presentation height in mm (bottom screen) | 250 mm | (\[\] 150 \] \(\left(\) \] |
| Vertical travel | 1450 mm | |
| Mounting interface | Brand Related | |
| Max. load | 150 Kg | |
| Max. Led screen size(16:9) | 150 Inch | |
| Optional | Flightcase on wheels | |
| | | |

| Ref. | LSW-T15200W |
|---|-------------------------|
| Dimensions in mm | W 1500 x D 700 x H 1835 |
| Presentation height in mm (bottom screen) | 250 mm |
| Vertical travel | 1450 mm |
| Mounting interface | Brand related |
| Max. load | 200 Kg |
| Optional | Flightcase on wheels |





When ordering the FSW-XXXXT trolley, the brand related LED mounting interface frame is standard included.

PRE SELECTED MODELS



| Ref. | Brand | |
|------------------|-------------------|--|
| LSW-TWPHILIPS110 | Philips 110 Inch. | |
| LSW-TWPHILIPS137 | Philips 137 Inch. | |
| LSW-TWOPTOMA130 | Optoma 130 Inch. | |
| LSW-TWOPTOMA163 | Optoma 163 Inch. | |



LED Wall trolleys

The mobile Led wall or LED trolley is the flexible solution in comparison with a wall mounted or ceiling suspended led screens walls. The trolley is made to order and offers lots of possibilities. The trolley in basic consists out of the tubular trolley frame, with or without integrated screen lift mechanisme. This can be finished with a furniture finishing in colour and extra options:

Options:

- LSH / LST audio system made by Audipack, soundbar of vertical column speakers
- Subwoofer
- Electric screen height adjustment
- Decor rear finishing panel to cover the back-side of the
- Furniture finishing with optinal equipment racking

The electric lift mechanism enables to lower the screens for internal transport or elevating the screens for presenting to standing audience.

The audio configuration is based on the well know Audipack LSH and LST sound systems. Weather it's for a small group of people in close range or a crowd of a few hundred, the Audipack sound systems offer a great sound even not impressive sound.



VIDEOWALL TROLLEYS BASIC FRAME



| Ref. | LSW-4x4-5050 | - |
|---------------------|---------------|---|
| Led cabinet size mm | W500 x H500 | |
| Configuration | 4x4 | |
| Distance floor to | | |
| botton screen (mm) | 900 | |
| Ref. | LSW-5x5-5050E | |
| Led cabinet size mm | W500 x H500 | |
| Configuration | 5x5 | |
| Distance floor to | | |
| botton screen (mm) | 900 | |
| Ref. | LSW-4x4-6060 | - |
| Led cabinet size mm | W600 x H600 | |
| Configuration | 4x4 | |
| Distance floor to | | |
| botton screen (mm) | 900 | |
| Ref. | LSW-4x4-6060E | |
| Led cabinet size mm | W600 x H600 | |
| Configuration | 4x4 | |
| | | |
| Distance floor to | | |



LED WALL TROLLEYS FURNITURE FINISHING



| Ref. | LSW-FF-4x4-5050 |
|---------------------|-----------------|
| Led cabinet size mm | W500 x H500 |
| Configuration | 4x4 |

| LSW-FF-5x5-5050 |
|-----------------|
| W500 x H500 |
| 5x5 |
| |

| Ref. | LSW-FF-4x4-6060 |
|---------------------|-----------------|
| Led cabinet size mm | W600 x H600 |
| Configuration | 4x4 |

| Ref. | LSW-FF-5x5-6060 |
|---------------------|-----------------|
| Led cabinet size mm | W600 x H600 |
| Configuration | 5x5 |

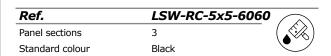
LED WALL TROLLEYS REAR COVER



| Ref. | LSW-RC-4x4-5050 | \bigcap |
|-----------------|-----------------|-----------|
| Panel sections | 3 | |
| Standard colour | Black | |



| Ref. | LSW-RC-4x4-6060 | \bigcirc |
|-----------------|-----------------|------------|
| Panel sections | 3 | |
| Standard colour | Black | |

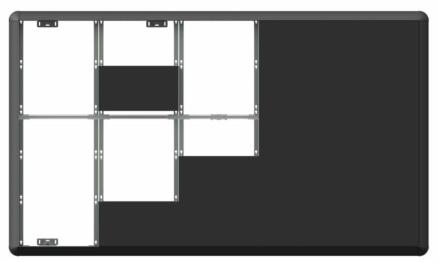


Ref.

Panel sections Standard colour



LED Wall mounting systems



Construction

Ref. LWM-4x4-5050 Max Load Offset adjustment Material Mounting diameter Solvanised steel Mounting diameter Solvanised steel Solvanised steel

LED WALL MOUNTING SYSTEMS STANDARD CONFIGURATION



| LWM-4x4-5050 |
|--------------|
| W500 x H500 |
| 4x4 |
| Yes |
| |



| Ref. | LWM-5x5-505 |
|---------------------|-------------|
| Led cabinet size mm | W500 x H500 |
| Configuration | 5x5 |
| Bezel finishing | Yes |



| Ref. | LWM-4x4-6060 |
|---------------------|--------------|
| Led cabinet size mm | W600 x H600 |
| Configuration | 4x4 |
| Bezel finishing | Yes |



| Ref. | LWM-5x5-6060 |
|---------------------|--------------|
| Led cabinet size mm | W600 x H600 |
| Configuration | 4x4 |
| Bezel finishing | Yes |



As LED panels are available in many sizes, her above an example set-up of products. Please contact Audipack for a wall mounting systems for your specific LED panel.



Wall mount solutions

for flat panels

The Audipack wall mounts,

are a range of products that offer perfect solutions for Pro AV use or permanent installations.





Flexible, strong

and Innovative!



The **Professional temporarily AV wall mounts** are specifically designed for professional installations. The special Lock&Secure mounting interfaces guarantees a quick installation and panel switch if required. Especially suitable for projects, public places, convention centres etc. To install your flat panel to an Audipack ProAV wall mount an additional flat panel bracket is needed.

- ▲ Fast and easy installation
- Quick flat panel installation and removal
- ▲ Theft delay
- ▲ Very rigid design







Flexible mounting range

The strongest and most innovative solutions for wall mounting screens

The Audipack *wall mounts* are specifically designed for quick and safe installations; see them as temporarily rental applications, or for permanent installations. Key benefits include durability, speed of installation and easy product access.

The *Universal wall mounts* offer a wide range for the safe and fast installation of flat panels. Durable, flexible and adjustable they offer the perfect solution for every screen. With the special build-in "align feature" drill mistakes can be solved easily.



(registrated product)

A wide range of VESA and universal mounts is available. All our flat panels wall mounts are safe and easy to install and are available for flat panels up to 120 inch diagonal.

The professional wall mounts on the next pages are combined with L&S3 or L&S5 monitor brackets.





PERMANENT INSTALLATION - MULTI VESA



| Ref. | 390838 |
|------------------|----------------------|
| Dimensions in mm | W 120 x D 22 x H 122 |
| VESA | 75 & 100 |









| Ref. | 390839 |
|----------------------------|----------------------|
| Dimensions in mm | W 120 x D 22 x H 162 |
| VESA | 75 & 100 |
| Tilt adjustment in degrees | +5 |
| | |











| Ref. | 390840 |
|------------------|----------------------|
| Dimensions in mm | W 269 x D 28 x H 250 |
| VESA | 75, 100 & 200 |







2-POINT WALL MOUNT



| Ref. | FWM-V402 | |
|------------------------------|---|---|
| Dimensions in mm | W 460 x D 21 x H 530 | MAX. |
| Max. mounting range in mm | W 400 | $\left(\begin{array}{c} 0 \\ \text{MAX} \\ \text{30} \end{array}\right) \left(\begin{array}{c} \text{MAX} \\ \text{65} \end{array}\right) \left(\begin{array}{c} 1 \\ \text{65} \end{array}\right)$ |
| Positioning | Landscape and portrait | 30) |
| | | $\overline{}$ |
| Ref. | FWM-V600 | <u> </u> |
| Ref. Dimensions in mm | FWM-V600 W 660 x D 21 x H 500 | |
| | | MAX. MAX. 50 MAX. |

PERMANENT INSTALLATION - MULTI VESA



For Ultra thin LED screens

| Ref. | FWM-V400 |
|------------------|----------------------|
| Dimensions in mm | W 460 x D 12 x H 520 |
| VESA width | 200, 300 & 400 |
| VESA height | 200, 300 & 400 |







Including flat panel installation materials



| Ref. | FWM-V900 |
|---------------------------|-----------------------|
| Dimensions in mm | W 1004 x D 30 x H 966 |
| Max. mounting range in mm | W 900 x H 600 |







Please refer to www.audipack.com for brand related large screen wall mounts

TILTABLE WALL MOUNT WITH EQUIPMENT CABINET BEHIND SCREEN



| Ref. | FWM-V400EC |
|-------------------------------|-------------------------|
| Dimensions | W 605 x D 85 x H 480 mm |
| Max. range mounting points | W 470 x H460 mm |
| Tilt adjustment in degrees | -15 / 0 / +15 |
| Equipment cabinet behind scre | en |









Permanent installation - Pull to Release - Universal



| Ref. | FWM-V8SV |
|---------------------------|-------------------------------|
| Max. mounting range in mm | W (free adjustable) x H 825 x |
| Depth in mm | flat 109, extended 320 |

rable) x H 825 x nded 320



The FWM-V8SV a is heavy duty wall mount for large flat screens. By pulling the cords, the wall mount is released and comes forward to give access for service. A perfect solution to be applied for a wall recess.





WALL MOUNTS TEMPORARY INSTALLATION & RENTAL

Ref.

L&S 5 MOUNT





390967

L&S 5



W 340 x D 18 x H 286













Ref.

TILTABLE L&S 5 MOUNT

Dimensions in mm Mounting interface Tilt adjustment Optional lock

390657 W 359 x D 41 x H 320

L&S 5 -10° / 0 °/ +10° numeric:230052

Permanent installation - Universal

Dimensions in mm

Mounting interface



Max. mounting range in mm

392696 392698 W 1550 x D 50 x H 800 W 1550 x D 50 x H 1290 W 1495 x H 740 W 1495 x H 1290 W 2000 x H 740 W 3000 x H 1290









392585 Ref. Dimensions in mm approx. 2 x W 139 x D 44 x H 830

W 1500 x H 800





Heavy duty wall mount, easy to install.



Lock the bracket with the optional lock **Ref.: 230052**(numeric)

| Ref. | FWM-2688 |
|------------------|----------------------|
| Dimensions in mm | W 540 x D 60 x H 380 |

W 470 x H 360 Max. mounting range in mm Min. mounting range in mm W 80 Tilt adjustment in degrees -10° /0 / +10°









Ref.

Dimensions in mm Max. mounting range in mm Min. mounting range in mm Tilt adjustment in degrees

FWM-2690 W 740 x D 60 x H 500 W 670 x H 446 W 227,5 -10° /0 / +10°











Ref. Dimensions in mm Max. mounting range in mm Min. mounting range in mm

FWM-688 W 530 x D 28 x H 400 W 470 x H 360 W 88







Ref.

Dimensions in mm Max. mounting range in mm Min. mounting range in mm

FWM-690 W 728 x D 28 x H 500 W 670 x H 446

W 174









with the optional lock Ref.: 230052(numeric)

FWM-688P Ref.

W 530 x D 28 x H 650 Dimensions in mm W 470 x H 600 Max. mounting range in mm Min. mounting range in mm W 88







Ref.

Dimensions in mm Max. mounting range in mm Min. mounting range in mm

FWM-690P W 730 x D 28 x H 650

W 670 x H 600 W 174







creen- $oldsymbol{C}$ rawler ($oldsymbol{I}$ nstallation aid)



| Ref. | SC-190 |
|-------------------------|---------|
| Max load | 200 kg |
| Heigth (retracted) | 1990 mm |
| Max. lift height (hook) | 2900 mm |

Optional: P7551, lifting aid with eyebolts for lifting loads with bands or chains (bands and chains not supplied) more info on our website.





The screen-crawler makes it possible to safely lift large screens with a minimum of effort and less installers. You simply attach the screen with hoisting cables/bands to the hoist aid and you hoist up te screen with the hinch.



Wall arms

for flat panels

Audipack flat panel swivelling wall arms;

a world standard in stability and ease of use.





Relax and enjoy

the **flexibility**



Enjoy your flat panel from anywhere in the room.

Face the screen towards your kitchen, child's play area or your guests. The clean lines of the design negate the need for complex supports.

These extremely stable wall arms allow the flat panel to be set in any position. Their minimalistic looks and neat dimensions ensure the attention is focused on the screen rather than the wall arm. All cables are hidden in the arm itself, so unsightly wiring is out of sight.

Use the **Screen-Crawler** (SC-190) Installation Aid for safe installation of large, heavy screens. (See page 63)



- Rigid and safe construction
- ▲ Lockable in every position
- Very flexible in use
- Integrated cable duct in swing arms and wall plate



All cables out of sight through the arm



Lockable in position



L&S 3 mounting interface



Double swivelling wall arm with L&S 3 + VESA



Ref. Dimensions in mm Max. wall offset in mm Nett weight

Mounting interface

390695

W 650 x D 115 x H 483

1087 23 Kg

VESA 75, 100 & 200 x 100







FLAT PANEL SWIVELING WALL ARM UP TO 120 KG



FWA-120

W 650 x D 115 x H 483

1050 23 Kg

120 kg

aprox 120 inch

L&S 5 for UFPRO mounts (be aware of load limit of brackets 80 kg) 170x170 M8/M10 brackets for large screens, load up to 120 kg









Flat panel swiveling wall arm up to 30 kg



Ref.

Dimensions in mm Max. wall offset in mm

Max load

Max screen size

Mounting interface

FWA-BM80

W596 x D 230 x H 400

130

30 kg

aprox. 65-70"

L&S 5 for UFPRO mounts





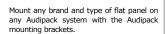




Mounting brackets for flat panels (See page $m{112}$ for the full program)











UFPRO series

VESA mounts





The FWA-120 is a full articulating wall arm for the largest screens. This double swing arm has bearings in every hinge which enables a swift and effortless movement of the screen in any direction..



Ceiling mounts

for flat panels

With flat panels becoming an increasingly important element of any professional install,

the installation speed, adjustability and stability of the accessories are important features.

Audipack introduces the new generation of ceiling mounts for flat panels.











- ▲ Telescopic models available
- ▲ Perfectly angle adjustment
- ▲ VESA and L&S 5 suited
- ▲ All cables hide through the tube
- ▲ VESA and L&S 5 in black



Professional!

Audipack's flat panel ceiling mounts are durable mounting solutions that allow height and angle adjustment of the flat panel.

The flat panel ceiling mounts are slim, discreet and suitable for any brand and type of panel. This product line enables quick installation and complements any installation. Flexible screen adjustment and neatly hidden cables within the tubes are standard features.

Fixed lengths and telescopic versions are available to position the screen perfectly for every height and location.

The colour of the mounting head is standard black RAL 9005

- **The CMV1 and CMV2 series** feature a new special ball-joint to easily direct and adjust the screen towards the viewer. This product line offers standard VESA 75, 100 and 200 mounting patterns.
- **The FCM and FCMD series** are durable and rigid product lines that offer flexibility for installing <u>larger single</u> or <u>back-to-back</u> screens. Perfect for pro AV installation projects.

With the standard available options it is very easy to adapt the ceiling mounts to meet your installation specifications.

The 800 series flat panel ceiling mounts are designed for installations with large screens installed onto high ceilings. The product stability allows a slim but long ceiling mount, hiding all cables and offering a continuous height adjustable mounting head with forward inclination.

With the Audipack Lock&Secure system the flat panel is easily mounted and quickly secured. Custom-made models are available in lengths up to 4 metres.







Neatly installed cables 20° adjustment and standard lockable

Standard ceiling finishing on all models



CMV1 SERIES: CEILING MOUNTS WITH VESA 75 & 100



| Ref. | CMV1-0300G | | |
|----------------------------|---------------------|------|---------------------------|
| Length in mm | 300 | | |
| Tube diameter in mm | 54 | | $\binom{\text{MAX.}}{10}$ |
| Tilt adjustment in degrees | 0-27° | | |
| Ref. | CMV1-0500G | | |
| Length in mm | 500 | -115 | |
| Tube diameter in mm | 54 | | $\binom{\text{max.}}{10}$ |
| Tilt adjustment in degrees | 0-27° | | |
| Ref. | CMV1-0800G | | |
| Length in mm | 800 | | |
| Tube diameter in mm | 54 | | $\binom{\text{MAX.}}{10}$ |
| Tilt adjustment in degrees | 0-27° | | |
| Ref. | CMV1-1000TG | | |
| Length in mm | 604-1000 (Telescopi | c) | A (1) |

54-60

0-27°





CMV2 SERIES: CEILING MOUNTS WITH VESA 100 & 200

Tube diameter in mm

Tilt adjustment in degrees



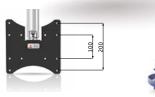
| Ref. | CMV2-0500G |
|----------------------------|------------|
| Length in mm | 500 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-27° |





| Ref. | CMV2-0800G |
|----------------------------|------------|
| Length in mm | 800 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-27° |







| Ref. | CMV2-1500TG |
|----------------------------|-----------------------|
| Length in mm | 907-1500 (Telescopic) |
| Tube diameter in mm | 54-60 |
| Tilt adjustment in degrees | 0-27° |
| | |





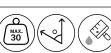


CMV4 SERIES: CEILING MOUNTS WITH VESA 200, 300 & 400



| Ref. | CMV4-0500G |
|----------------------------|------------|
| Length in mm | 500 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-27° |



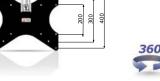


| } | (III) | | | |
|-----|-------|-----|---|--|
| 1 | | | | |
| | | | | |
| | | | 9 | |
| 193 | | 7 | | |
| | 500 | 400 | | |

| Ref. | CMV4-0800G |
|----------------------------|------------|
| Length in mm | 800 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-27° |
| | |

| erig. | and the same of th | MAX. 30 |
|-------|--|------------|
| | | |





| Ref. | CMV4-1500TG |
|----------------------------|-----------------------|
| Length in mm | 907-1500 (Telescopic, |
| Tube diameter in mm | 54-60 |
| Tilt adjustment in degrees | 0-27° |
| | |











FCM SERIES: CEILING MOUNTS WITH L&S 5

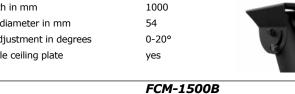


5 point mounting system Bracket is required for screen mounting (page 47)



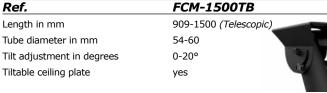


| Ref. | FCM-1000B |
|----------------------------|-----------|
| Length in mm | 1000 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-20° |
| Tiltable ceiling plate | yes |



| Ref. | FCM-15 |
|----------------------------|--------|
| Length in mm | 1500 |
| Tube diameter in mm | 54 |
| Tilt adjustment in degrees | 0-20° |
| Tiltable ceiling plate | yes |
| | |

| nm 909-1500 (<i>Telescopic</i>) | |
|---|---|
| FCM-1500TB | |
| ling plate yes | |
| n in the second | _ |
| nent in degrees 0-20° | |
| eter in mm 54 | |



1500

0-20°

yes











FCMD SERIES: BACK TO BACK SOLUTIONS



| Ref. | FCMD-1 | 000B |
|----------------------------|--------|------|
| Length in mm | 1000 | |
| Tube diameter in mm | 54 | ` |
| Tilt adjustment in degrees | 0-20° | |
| Tiltable ceiling plate | yes | |
| Ref. | FCMD-1 | 500B |

Length in mm

Tube diameter in mm Tilt adjustment in degrees

Tiltable ceiling plate







5 point mounting system Bracket is required for screen mounting (page 47)





| Ref. | FCMD-1500TB |
|--------------|-----------------------|
| Length in mm | 909-1500 (Telescopic) |

Tube diameter in mm 54-60 0-20° Tilt adjustment in degrees Tiltable ceiling plate





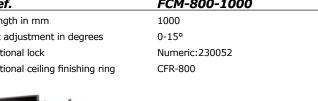


800 SERIES CEILING MOUNTS L&S 5

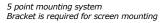


| Ref. | FCM-800-1000 |
|---------------------------------|----------------|
| Length in mm | 1000 |
| Tilt adjustment in degrees | 0-15° |
| Optional lock | Numeric:230052 |
| Optional ceiling finishing ring | CFR-800 |









| Ref. | FCM-800-1500 |
|---------------------------------|----------------|
| Length in mm | 1500 |
| Tilt adjustment in degrees | 0-15° |
| Optional lock | Numeric:230052 |
| Optional ceiling finishing ring | CFR-800 |
| | |











5 point mounting system Bracket is required for screen mounting

Custom length available on request



SQUARE CEILING MOUNT



| Ref. | FCM4-4655 |
|------|-----------|
| | |

Tilt adjustment 15 degrees downwards Mounting interface Universal

Standard colour Black RAL 9005

Ceiling mount pole 1000 - 1500 mm (centre screen)



Ref. FCM4-6075

Tilt adjustment 15 degrees downwards

Mounting interface Universal
Standard colour Black RAL 9005

Ceiling mount pole 1000 - 1500 mm (centre screen)





The FCM4 square ceiling mount is sturdy and easy to install. It supports four large flats screens. The FCM4 comes with a bracket to attach the tube to the ceiling. The FCM4-tube can be custom made in any size up to 3000 mm. The FCM4 is available for screen sizes up to 90".

Order reference: FCM4- XX(screen size)

Tubes set and length custom available.

ACCESSORIES

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE 8 FOR THE FULL PROGRAM)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.



UFPRO series



VESA mounts

CEILING MOUNTS

EXTENSION TUBES



Diameter 54 mm.

Ref. Length in mm Length gain in mm



ET-1500 1500



ET-2000 2000



ET-2500 2500 2440

TRUSS MOUNTS (Ø 50 MM TRUSS)





ET-1000 1000





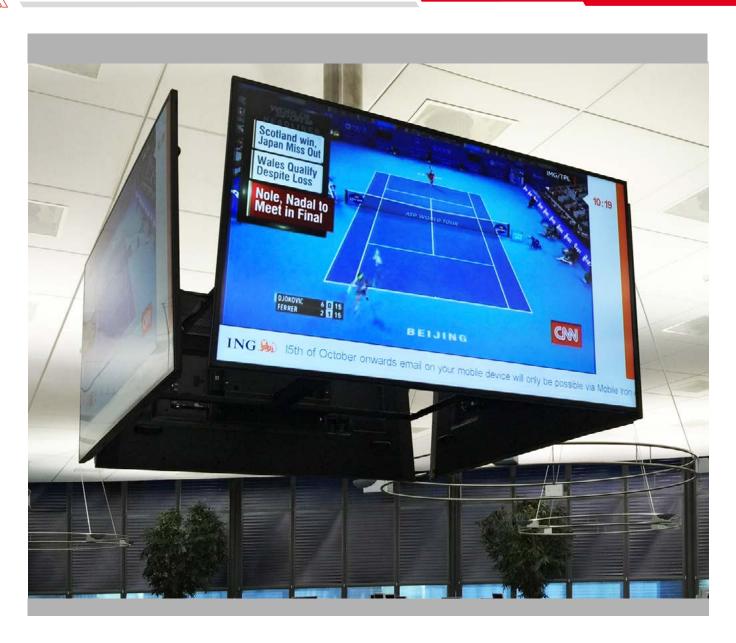
Ref. Suitable for

TM-54 54 mm tubes

TM-54-200 Telescopic FCM-1500T, FCMD-1500T

TM-60 (Telescopic tube sets only)
60 mm tubes







Ceiling to floor solutions

for flat panels

The Audipack ceiling to floor solutions

A free standing and solid solution in any environment







The ceiling to floor solutions can be made in any length. A perfect solution for any situation...

Create a free standing

solution...

The ceiling to floor (CTF) and floor to wall (FTW) products are the ideal solutions for installing flat panels in a free standing position in a room or when a wall is to weak constructed to hold a rather large (touch) screen. The CTF and FTW products are manufactured from modern designed aluminium profiles with an integrated cable duct. For each application a choice, that's why Audipack offers 3 different contour shaped profiles.

Your choices:

The 700 series is the slimmest model which can be used in a single and double version. With its detachable cable duct covers it offers a slim but strong presentation solution.



700 series

The 800 series is a mid-size profile with 2 cable ducts and suitable for mid to large sized LED screens. The screens can be installed along the length of the column.



800 series

The 900 series is the most rigid and strong column. It's strong enough to hold the heaviest screens and rigid enough to handle the longest lengths. With it large internal cable duct the best solution for multiple screen installations like videowalls.



900 series

Order explanation:

CTF-700D-3000

Length from constructional ceiling to floor (any length available)

Double 700 series column

Ceiling to floor solution

- A free standing solution
- Rigid and flexible construction
- Single or multi-screen mounting
- Integrated cable duct all columns

To install your flat panel to an Audipack product an additional flat panel bracket is needed.



Mounting interface: L&S 5

CEILING TO FLOOR SOLUTIONS

CEILING TO FLOOR SINGLE 700



| C1F-700 |
|---------------------------|
| 2700 mm |
| (max. 5000 mm) |
| 60 x 110 mm |
| 1 x 50, 2 x 40, 3 x 30 Kg |
| L&S5 |
| |

2 removable covers

Bracket is required for screen mounting

Cable duct

CEILING TO FLOOR DOUBLE 700



| Standard length | 2700 mm |
|--------------------|---------------------------|
| | (max. 5000 mm) |
| Column size | 2 x 60 x 110 mm |
| Max. load (approx) | 1 x 60, 2 x 50, 3 x 30 Kg |
| Mounting interface | L&S5 |
| Cable duct | 4 removable covers |

Floor to wall single 700

| Ref. | FTW-700 |
|--------------------|---------------------------|
| Standard length | 2000 mm |
| | (max. 5000 mm) |
| Column size | 60 x 110 mm |
| Max. load (approx) | 1 x 50, 2 x 40, 3 x 30 Kg |
| Mounting interface | L&S5 |
| Cable duct | 2 removable covers |

Bracket is required for screen mounting

Bracket is required for screen mounting

CEILING TO FLOOR SINGLE 800



| Ref. | CTF-800 |
|--------------------|----------------|
| Standard length | 2700 mm |
| | (max. 5000 mm) |
| Column size | 125 x 60 mm |
| Max. load | 85 Kg |
| Mounting interface | L&S5 |
| Cable duct | hinged door |

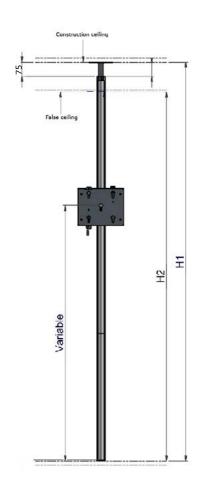
Bracket is required for screen mounting

CEILING TO FLOOR SINGLE 900



| Ref. | CTF-900 |
|--------------------|----------------|
| Standard length | 2700 mm |
| | (max. 5000 mm) |
| Column size | 183 x 91 mm |
| Max. load | 2 x 85 Kg |
| Mounting interface | L&S5 |
| Cable duct | hinged door |
| | |

Bracket is required for screen mounting



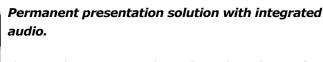
For ordering custom length CTF, please provide dimensions H1 and H2

Attention: CTF-900-2700 = H1



Ceiling to Floor with

integrated Audio



The CTF-Atlas is a unique ceiling to floor solution for your flat panel up to 65 inch.

The secret of this presentation solution is the integrated audio feature of 2 \times 30 Watt in the vertical column.

A LED screen can be installed via the L&S5 mounting interface and with an equipment holder EC-1 or EC-1WLD (optional) a Mac mini, mini PC or Barco Click- Share mini can be applied.

The CTF- ATLAS has a standard length that can be shortened if needed. Other lenghts can be ordered custom-made to fit the specific ceiling height.

- ▲ Easy equipment installation
- ▲ Portrait or landscape flat panel positioning
- ▲ Integrated passive audio



Built-in speakers

CEILING TO FLOOR SOLUTION AUDIO



| ION ADDIO | | | |
|-----------------------------------|---------------------------|-----------------|--|
| Ref. | CTF-ATLAS | | |
| Dimensions in mm | W 147 x D 143 x H 2700* | MAX. O | |
| Suitable for ceiling height in mm | H 2716 - 2830 | (65°) (MAX.) | |
| Presentation height in mm | 1600-1900 (centre screen) | | |
| Mounting interface | L&S 5 | | |
| Colour | Anodized Aluminium / | | |
| | black speaker front | \bigcirc | |
| Max power | 2 x 30 Watt at 8 Ohm | | |
| Frequency | 70 Hz - 20 KHz | | |

^{*}Custom lenghts can be ordered to fit the specific ceiling height.



| Ref. | CTF-ATLAS-XL |
|-----------------------------------|-----------------------------------|
| Dimensions in mm | W 955 x D 145 x H 2708* |
| Suitable for ceiling height in mm | H 2716 - 2830 |
| Presentation height in mm | 1800-2000 (centre screen) |
| Mounting interface | L&S 3 & 5, |
| | VESA 600 x 500/400, 400 x 500/400 |
| Colour | Anodized Aluminium / |
| | black speaker front |
| Max power | 2 x 30 Watt at 8 Ohm |
| Frequency | 70 Hz - 20 KHz |

^{*}Custom lenghts can be ordered to fit the specific ceiling height.





ACCESSORIES

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE $m{8}$ FOR THE FULL PROGRAM)



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.





UFPRO series

VESA mounts

EQUIPMENT HOUSINGS

Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5



Ref. Max. dimensions equipment in mm

EC-1WLD (Type F, CEE 7/4, Wieland connection) H 200 x B 200 x D 48

AUDIO SOLUTIONS







For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" page 3 for more information

Interface for Soundbar

STEREO MINI AMPLIFIER

For: LSH / LST Soundbar





Ref. Max. power

491026 2 x 20 watts @ 8 Ohm

IDEO CONFERENCE MOUNTING HEAD





For multi-screen solutions please select chapter FLEX-800



Column mounts

for flat panels





Stylish and



Professional!

Audipack column mounts are ideal for installing flat panels onto round or square columns.

The metal clamp gives a flexible and secure method of mounting that does not undermine the column's strength. All Audipack Lock&Secure mounts can be used in conjunction with this product.

These mounts are custom made to the client's order. They are available in difference diameters for single or multiple flat panel installation.

A slim and solid solution for all situations. No drilling needed.

- ▲ Does not affect constructional column strength
- ▲ Clamping installation
- Custom made for any situation
- ▲ Standard colour black RAL 9005



| Ref. | FKM-2050 | | FKM-5080 |
|--------------------|----------------------|--------------------|--------------------------|
| Max. Load | 60 Kg | Max. Load | 60 Kg |
| Mounting interface | L&S5 | Mounting interface | Multi-Vesa up to 400x400 |
| Colour | Black RAL 9005, INOX | Colour | Black RAL 9005, INOX |
| Angle adjustment | 0 | Angle adjustment | 0 |
| Column diameter | 200 – 500 mm | Column diameter | 500 - 800 mm |







| Ref. | FKM-V400T-2050 |
|--------------------|--------------------------|
| Max. Load | 30 Kg |
| Mounting interface | Multi-Vesa up to 400x400 |
| Colour | Black RAL 9005, INOX |
| Angle adjustment | 0 / -15 |
| Column diameter | 200 – 500 mm |





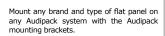


ACCESSORIES

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE $m{8}$ FOR THE FULL PROGRAM)











UFPRO series

VESA mounts



Truss mounts

for flat panels







Install flat panels to a **truss**

safely and quickly

There is no easier way to mount flat panels to a truss than with one of the Audipack truss mounting solutions.

Audipack offers a range of flexible products that feature safety and speed as key elements. The low risk way to mount the flat panels with the minimal use of tools and external materials.

A fixed mount is available which is directly mounted to the truss. This product line is available with varying lengths of tubes for total flexibility.

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

Stainless steel security cable: 399941



800 SERIES TRUSS MOUNTS L&S 5



| Ref. | FTC-800-1000B |
|---------------------------------|---------------------------|
| Length in mm | 1000 mm |
| Truss diameter in mm | 50 |
| Tilt adjustment in degrees | 0-15° |
| Rotation truss mount in degrees | -30-30° |
| Mounting interface | L&S 5 |
| Optional | numeric lock Ref.: 230052 |









Truss tube sets



| Ref. | | FTC-1500T | |
|------|----------------------------|-----------|--|
| | Length in mm | 909-1500 | |
| | Truss diameter in mm | 50 | |
| | Tilt adjustment in degrees | 0-20° | |
| | | | |











DIRECT TRUSS MOUNT



| | Ti |
|-----|----|
| | Ti |
| 2 X | |
| - | |

| Ref. | 390694 |
|-------------------------------|----------------------|
| Dimensions in mm excl. clamps | W 450 x D 30 x H 450 |

Suitable for truss width in mm 250 - 300
Truss diameter in mm 50
Truss clamps 2 included





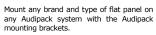




ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)









UFPRO series VESA mounts





Wall mounted lift systems

for touch screens





Plug & Play height adjustable

wall lift systems

Height adjustable wall lift systems for touch screens

These wall lift systems are perfect for the education market, being flexible, durable and rigidly constructed.

Lift your large flat panel or touch screen in any position with just the touch of a button.

These lift systems offers a very short installation time! The lift systems are provided with an universal mounting systems to mount any brand and type of screen up to 160 Kg.

Audipack designs and manufactures in privately owned design studios and factories, so we can customise the system to suit individual customer's needs. We use our own durable materials that are easy to clean and highly scratch resistant.

Use the **Screen-Crawler** (SC-190) Installation Aid for safe installation of large, heavy screens. (See page 63)







- Short installation time
- ▲ Easy equipment installation
- ▲ Durable, well designed and slim constructions
- Safe and secure



Mounting interface: VESA 400 x 200, 400 x 400, 600 x 200, 600 x 400 and L&S5



Locked when mounted with an Audipack mounting bracket



Lockable VESA mounting patterns



WALL MOUNTED LIFT SYSTEM



Ref. DWS-T100E

Height adjustable in mm Wall offset in mm Mounting interface Connectivity

Power Optional 650

100

VESA 400 x 200, 400 x 400, and L&S5 Hand control included, contact relay Optional wall switch, RF remote or bluetooth receiver 230 VAC 50-60Hz/24 VDC

soundbar, use LSS-DWS-T for mounting.













Electric height adjustable wall lift systems

Connectivity

Power



Ref. **DWS-120E**

W1010 x H2300 x D125 Dimensions in mm Presentation height in mm 700-1800 (centre screen) VESA 400 x 200, 400 x 400, Mounting interface $600 \times 200, 600 \times 400$ and L&S5

> RF remote included 230 VAC 50-60Hz













Ref. FSL-165E FSL-165E-XL

Dimensions in mm Presentation height in mm Mounting interface

Power

W 860 x H 1719 x D 147 899 - 1399 (centre screen) Up to VESA 800x600 230 VAC 50-60Hz

W 860x H 1953 x D 147 913 - 1653 (centre screen) Up to VESA 800x600 230 VAC 50-60Hz

Touch screens



Optional:

FSL-160-FMP: Floor mounting plate for FSL-160E & FSL-160E-XL FSL-160-WM: Wall mounting set for FSL-160E & FSL-160E-XL FSS-160-LTS: Laptop shelf for FSL-160E & FSL-160E-XL. Also suitable for

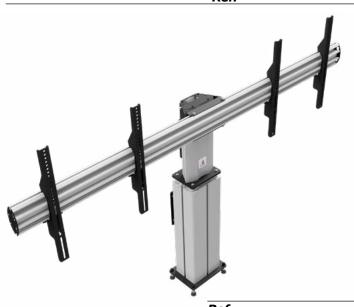
FSW-T160B, FSW-T160-XL, FSW-T160BT, see page 48 for more info.



Wall mounted lift system

Ref.

FSL-160E-DUO





Touch screens

Ref.

Dimensions in mm Presentation height in mm Mounting interface Connectivity Power

FSL-160E-DUO

W1010 x H2300 x D125 700-1800 (centre screen) MULTI VESA Wired hand remote 230 VAC 50-60Hz











Ref.

Colour

Dimensions in mm Vertical travel Max. screen height Max. Load Mounting interface Connectivity Power

FWL-7075V

RAL 9005 black

W712 x H1055xD105 1300 mm 1050 mm 85 Kg MULTI VESA Contact relay or optional remote 230 VAC 50-60Hz











WPL, wall panel lift system for concealed

screens in the wall

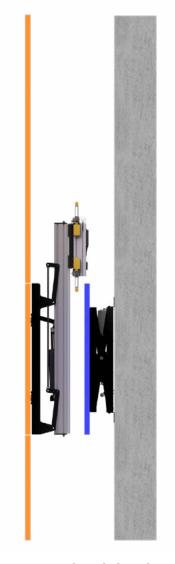
With a push on the button, a panel of your cabinet or in the wall is retracted into a recess and lifted to reveal your flat panel, ready to play.

Motorized lift that can move a wall or cabinet panel up and down and fit it in the wall cut out.

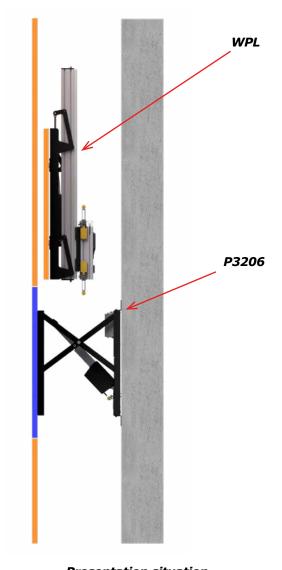
The WPL can be used in combination with a P3206 system that eneables to move forward the screen when the panel is retracted and lifted up.

All motions are automated in in pre-programmed sequence. Controled by contact relays or optional IR control.

The WPL and P3206 can also be used seperately from each other.



Closed situation
Retracted TV
Closed front panel



Presentation situationRetracted and raised front panel
TV moved forward



WPL, WALL PANEL LIFT SYSTEM FOR CONCEALED SCREENS IN THE WALL

WPL



P3206





Ref.
Max. panel weight
Forward shift
Vertical travel
Panel mounting
Colour
End positions

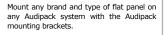
WPL-1V-750 20 Kg 55 mm 750 mm magnetic RAL 9005 Adjustable WPL-1V-1000 20 Kg 55 Mm 1000 mm magnetic RAL 9005

Adjustable

Ref.P3206Max. load50 KgForward shiftMax. 400 mmMounting interfaceL&S5ColourRAL 9005End positionsAdjustable

Mounting brackets for flat panels (See page 8 for the full program)









MOUNTING CAMS FOR DIRECT VESA MOUNTING







392618S 392318S M6 x 13 M8 x 13





392621S 392620S M6 x 35 M8 x 35

REMOTE CONTROLS





261436 External 1-channel RF remote set.



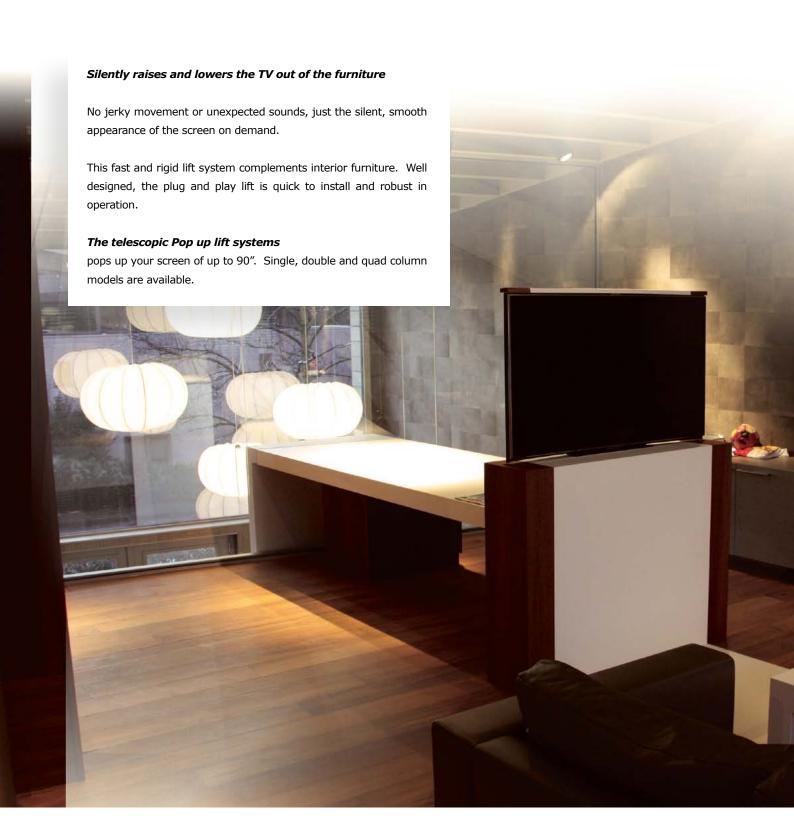
261318 DWS-T100 and DWS-160E

www.audipack.com



Pop up lift systems

for flat panels





TELESCOPIC POP UP LIFT SYSTEMS Power supply: 230 VAC 50-60 Hz/24 VDC



Ref.

Dimensions in mm Nett stroke Presentation height (centre screen) Mounting interface Connectivity

P3674 Single column lift

W 400 x D 213 x H 585-1260 675 1056

VESA 75, 100, 200 & L&S 3

Contact relay Optional wall switch, RF remote









Ref.

Dimensions in mm Nett stroke Presentation height (centre screen) Max. mounting range in mm. Min. mounting range in mm. Connectivity

P5321 Single column lift

W 860 x D 290 x H 880-1845

965

1465

W 810 x H 446 W 130 Contact relay

Optional wall switch, RF remote









Ref.

Dimensions in mm Nett stroke Presentation height (centre screen) Max. mounting range in mm. Min. mounting range in mm. Connectivity

FPL-1010

W 424 x D 249 x H min. 925 999

1533-1633

W 670 x H 446 W 174 x H 100

Contact relay

Optional wall switch, RF remote









Ref.

Dimensions in mm Nett stroke Presentation height (centre screen) Mounting interface

Connectivity

FPL-100E

W 716 x D 300 x H 1320-2620 1300

2000

VESA 400 x 400, 600 x 400, 800 x 400, 800 x 600 Other dimensions on request

Contact relay

Optional wall switch & RF remote







ACCESSORIES

Remote controls









261318 DWS-T100 and DWS-160E









HIGH END POP UP LIFT SYSTEMS

The FPL lift systems are a system in it's own league.

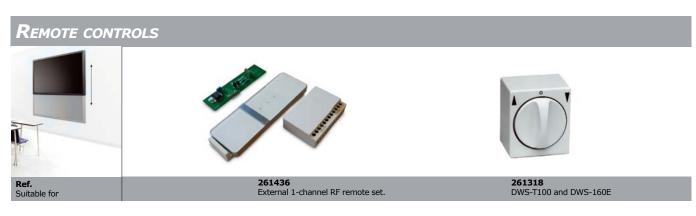
Silent drive, very very rigid and stable are key features of this lift system.

Build completely different than column lift systems where the column is mounted behind the screen. In this case the lineair guidance is build next to the screen creating a much thinner lift system. This build enables also to install a furniture part on top of the lift system. Custom models are available.



| Ref. | FPL-A |
|---|--|
| Dimensions in mm Max. flat panel dimensions in mm | W 920 x D 185 x H 700 W 800 x D 100 x H 550 |
| Netto stroke in mm | 550 |
| Wider model | FPL-A1 (Max. screen width W 1000 mm) |
| Ref. | FPL-B |
| Dimensions in mm | W 1210 x D 185 x H 930 |
| Max. flat panel dimensions in mm | W 1090 x D 100 x H 780 $\left(\frac{MAX}{75} \right) \left(\frac{MAX}{75} \right)$ |
| Netto stroke in mm | 780 |
| Wider model | FPL-B1 (Max. screen width W 1290 mm) |
| | |
| Ref. | FPL-C |
| Dimensions in mm | W 1375 x D 185 x H 1005 |
| Max. flat panel dimensions in mm | W 1255 x D 100 x H 855 $\left(\int_{75}^{MAX} \right) \left(A^{(N)} \right)$ |
| Netto stroke in mm | 855 |
| Wider model | FPL-C1 (Max. screen width W 1455 mm) |
| | |

ACCESSORIES





Fold down ceiling lift systems

for flat panels

Ever thought of hiding your flat panel when not in use?

Audipack offers a neat solution





Flat panel fold down

lift systems



Surface mounted model

- Ultra-thin installation height (surface mounted version)
- ▲ Perfect viewing angle
- Neatly finished, no mechanics visible

A different thought about concealing your TV in the room...

When installing TV's on the wall, or popping out of a furniture is not an option or simply not possible, than the Audipack fold down lift systems are the best solution.

With this unique system the TV folds down from the ceiling with just a push on a button. The TV is mounted to the ceiling, but cause of the 100 degrees opening angle the TV aims perfectly to the viewing position.

The fold down lift systems are available in surface mounted and in-ceiling mounted units.

The *surface mounted* versions are very thin lift systems that can be installed in any room, from bed rooms to small offices. The lightweight lift enables an easy and quick installation for any installer.

The *in-ceiling mounted* versions are available up to almost any screen size. With these models an automatic lowering panel is optional available to close the ceiling above the TV; as if the TV has always been there....



In-ceiling mounted model with optional available ceiling closing unit



Minimalistic design and neatly finished



Optional ceiling closing unit



Neatly finished



Outdoor models, a water repellent rubber seal closes the lift up to IP 56



Surface mounted Fold down lift systems

Ref.

Power supply

Standard VESA 100 \times 200, 200 \times 200, 200 \times 400 and 400 \times 400, no additional bracket required



"Registered design, patent pending"

Ref. FFCL-3032S

Dimensions in mm Approx. W $1200 \times D 750 \times H 100$ Max. flat panel in mm W $980 \times D 50 \times H 595$ Connectivity Contact relay, RS-232

Power supply 100-240VAC/5A 50-60 Hz

FFCL-4046S

Dimensions in mm

Approx. W 1400 x D 1000 x H 100

Max. flat panel in mm

W 1120 x D 50 x H 675

Connectivity

Contact relay, RS-232

Optional wall switch & IR/RF remote

100-240VAC/5A 50-60 Hz

Optional wall switch & IR/RF remote











CF - ELECTRIC CEILING CLOSING UNIT

The electric ceiling closing unit is an optional unit that closes the ceiling above the flat panel in opened position. This advantages in a continued ceiling structure above the screen and makes the lift almost invisible. Please refer to the price list for a model listing.





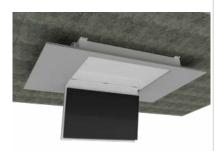


FOLD DOWN LIFT SYSTEMS (IN-CEILING)

| Ref. | FFCL-3032 | |
|------------------------|--------------------------|---|
| Screen size | 32" | Max. 30 (32) |
| Max. screen dimensions | W980 x H595 x D60 mm | 30) |
| Ceiling finishing | no | |
| Ref. | FFCL-4046 | O MAX. |
| Screen size | 46" | |
| Max. screen dimensions | W1070 x H625 X D60 mm | 30) (30) |
| Ceiling finishing | no | |
| Ref. | FFCL-4046-CF | |
| Screen size | 46" | Max. (46") |
| Max. screen dimensions | W980 x H595 mm | (30) (50) (10) |
| Ceiling finishing | Automated lowering panel | |
| Ref. | FFCL-5055 | O MAX. |
| Screen size | 55" | |
| Max. screen dimensions | W1250 x H725 x D60 mm | 30) (50) |
| Ceiling finishing | no | |
| Ref. | FFCL-5055-CF | |
| Screen size | 55" | MAX. 30 (55°) |
| Max. screen dimensions | W1250 x H725 x D60 mm | 30) |
| Ceiling finishing | Automated lowering panel | |
| Ref. | FFCL-6065 | |
| Screen size | 65" | MAX. (65°) |
| Max. screen dimensions | W1500 x H870 x D80 mm | (30) |
| Ceiling finishing | no | |
| Ref. | FFCL-6065-CF | O MAX. |
| Screen size | 65″ | $\left(\begin{array}{c} MAX. \\ 30 \end{array} \right) \left(\begin{array}{c} & \\ & \end{array} \right) \left(\begin{array}{c} \\ & \end{array}$ |
| Max. screen dimensions | W1500 x H870 x D80 mm | |
| Ceiling finishing | Automated lowering panel | |
| Ref. | FFCL-7075 | O (MAX- |
| Screen size | 75″ | $\left(\begin{array}{c} \mathbf{MAX.} \\ 50 \end{array} \right) \left(\begin{array}{c} 75^{-1} \\ 75^{-1} \end{array} \right)$ |
| Max. screen dimensions | W1720 x H1000 x D100 mm | |
| Ceiling finishing | no | |
| Ref. | FFCL-7075-CF | O MAX. |
| Screen size | 75″ | $ \left(\begin{array}{c} 0\\ \text{MAX.} \\ 50 \end{array}\right) \left(\begin{array}{c} 0\\ \end{array}\right) $ |
| Max. screen dimensions | W1500 x H870 x D80 mm | (30) (50) |
| Ceiling finishing | Automated lowering panel | |
| Ref. | FFCL-8590 | O MAX. |
| Screen size | 90″ | $\left(\left(\begin{array}{c} \text{MAX.} \\ \text{85} \end{array}\right) \left(\begin{array}{c} \\ \end{array}\right) \left(\begin{bmatrix} \\ \end{array}\right) \left(\begin{bmatrix} \\ \end{array}\right) $ |
| Max. screen dimensions | W2100 x H1204 x D150 mm | |
| Ceiling finishing | no | |
| Ref. | FFCL-8590-CF | MAX. |
| Screen size | 90″ | $\left(\left(\begin{array}{c} MAX. \\ 85 \end{array} \right) \left(\begin{array}{c} \\ \\ $ |

W2100 x H1204 x D150 mm

Automated lowering panel



Max. screen dimensions

Ceiling finishing



FOLD DOWN LIFT WITH VERTICAL DESCENT

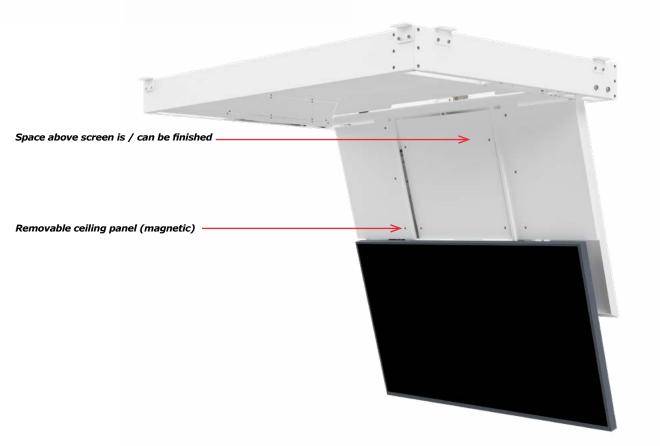


| Ref. | FFCL-6065-VL |
|------------------------|--------------------------|
| Screen size | 65" |
| Max. screen dimensions | W 1500 x D 879 x H 80 mm |
| Vertical decent | 500 mm |
| Mounting interface | Multi-Vesa |
| Max. load | 30 Kg |
| | |









ACCESSORIES

REMOTE CONTROLS





 Ref.
 261436
 261318

 Suitable for
 External 1-channel RF remote set.
 DWS-T100 and DWS-160E



NEW AUDIPACK ALL-IN-ONE FOLD DOWN LIFT SYSTEMS

Introducing the FFCL New AudiPack Range Ceiling Fold Down Lift Systems, revolutionizing the integration of 4K monitors with unparalleled ease and sophistication. Designed with a cutting-edge approach, this plug-and-play product is not only ready for swift installation but also eliminates the need for a separate monitor selection and subsequent installation within the lift.

The flagship model, FFCL-55-4KUHD and FFCL-65-4KUHD, stand out for its exceptional finishing quality and boasts the thinnest moving parts as it gracefully descends from the ceiling. The system ensures a seamless experience with its silent operation, providing users with a discreet and efficient solution for incorporating high-quality visual displays into their spaces.

One of the standout features of the FFCL range is its from factory integrated crystal-clear 4K UHD image quality, offering a visually stunning and immersive experience. The integrated 4K monitors bring content to life with vibrant colors and sharp details, making it ideal for various applications, from conference rooms to entertainment spaces.

In addition to its superior visual capabilities, the FFCL range offers a wide array of connectivity options, ensuring compatibility with various devices and sources. Whether it's presentations, entertainment, or collaborative work, the system provides versatile connectivity to meet the diverse needs of users.

Experience the future of ceiling fold-down lift systems with the FFCL New AudiPack Range — where innovation meets convenience, and every detail is finely tuned to deliver the ultimate visual experience.



- ▲ 55-65 Inch IPS
- Aspect ratio 16:9
- ▲ 4K UHD Monitor 3840 x 2160
- Brightness 500nit
- Refresh rate 60Hz
- Operation hours 24/7





PLUG AND PLAY LIFT SYSTEMS



| Dof | FECT EE AVUUD |
|------------------|----------------------------------|
| Ref. | FFCL-55-4KUHD |
| Dimensions in mm | W 1646/1716 x D 963/1033 x H 150 |
| Flat panel size | 55 Inch |
| Connectivity | Contact relay |
| | Optional wall switch & RF remote |
| Power supply | 240VAC/5A 50-60 Hz |





| Ref. | FFCL-65-4KUHD |
|------------------|-----------------------------------|
| Dimensions in mm | W 1865/1935 x D 1086/1156 x H 150 |
| Flat panel size | 65 Inch |
| Connectivity | Contact relay |
| | Optional wall switch & RF remote |
| Power supply | 240VAC/5A 50-60 Hz |



(The larger dimensions is lift + mounting ears)

CUSTOM FINISHING OPTION







"Model in production with inner artificial lining installed on the inside of the void."

The visible inner void of the lift can be finished with different materials. Audipack offers standard 2 coloours but custom colours are possible too. In the shown model a padded artificial leather is installed on removable panels that can be placed on the inside of the lift.

▲ Space-Saving Brilliance

The Audipack FFCL combines two essential elements – a motorized ceiling lift and an elegant screen – into one compact unit, saving you valuable space and reducing clutter.

Discreet Elegance

The ultra-thin screen, carefully concealed within the lift, ensures a clutter-free environment when not in use. Say goodbye to bulky equipment and unsightly cables.

▲ Silent Precision

With whisper-quiet motorized mechanisms, the FFCL offers smooth and precise screen deployment, enhancing the overall experience without any distractions.

▲ Crystal-Clear Imagery

The high-quality screen material ensures vivid, sharp, and vibrant visuals, making every presentation or movie night a memorable event.

Customizable Options

Tailor your FFCL to your specific needs with various screen sizes, colour and finishings such as (artificial) leather inner lining allowing you to create the perfect visual experience.

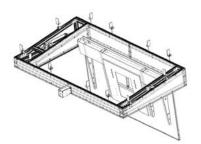
▲ Versatile Applications

Whether you're designing a modern living room, a corporate boardroom, or an educational facility, the Audipack FFCL adds a touch of sophistication and versatility to any space.

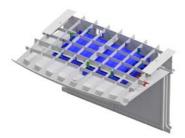


CUSTOM BUILD LIFT SYSTEMS









Audipack stands at the forefront as a leading designer and manufacturer of both standard and bespoke TV lift systems, catering to a diverse range of indoor and outdoor applications. Our expertise extends beyond conventional solutions, as we specialize in collaborating with yacht builders to craft tailor-made products that seamlessly integrate with the unique demands of marine environments.

In partnership with yacht builders, Audipack is dedicated to designing and manufacturing TV lift systems that not only facilitate straightforward installations but also elevate the overall aesthetic and functionality of the space. Our commitment lies in creating products that effortlessly blend with the intricate nuances of ship construction and design.

Recognizing the importance of user-friendly solutions, we prioritize functionality, ensuring that our TV lift systems not only meet but exceed expectations. The emphasis on low maintenance is a testament to our dedication to providing hassle-free solutions, allowing users to focus on enjoying their entertainment systems without unnecessary disruptions.

Moreover, Audipack places a premium on product longevity. Our TV lift systems are engineered to withstand the rigors of marine environments, ensuring an extended product life. This commitment to durability is coupled with an understanding of the importance of a flawless finish, allowing our products to seamlessly integrate into their surroundings.

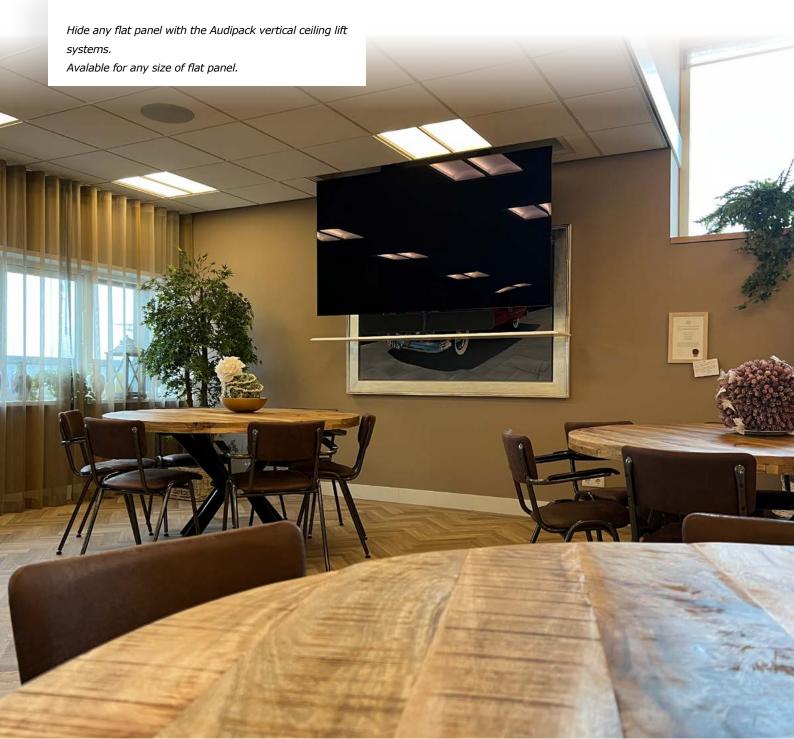
In essence, Audipack's collaboration with yacht builders transcends the ordinary, creating TV lift systems that embody a perfect marriage of design, functionality, low maintenance, and extended product life, ultimately enhancing the overall experience for our discerning clientele.



Vertical ceiling lift systems

for flat panels

Hide your flat panel after use!







you see this!

Our high quality, silent and durable vertical ceiling lift systems lower a flat panel from above the ceiling.

The lifts are equipped as standard with a dropdown safety device and ceiling finishing kit. The low voltage motors in the lift are silent and the high quality components result in a durable, reliable and low maintenance system.

A ceiling hatch that opens before the flat panel is lowered is available as an option, as well as electric rotation and indination of the panel.

The system can be custom made for any screen size.

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section page 8 for an overvieuw of the available brackets.



Hidden comfort

- Optional rotation and electric ceiling hatch
- Very slim finishing
- Anti drop safety device

VERTICAL LIFT SYSTEMS



Power supply: 230 VAC 50-60 Hz/24 VDC

| | FOL 4 | |
|----------------------------------|--------------------------------------|----|
| Ref. | FCL-A | |
| Dimensions in mm | W 920 x D 185/560 x H 700 | (f |
| Max. flat panel dimensions in mm | W 800 x D 100 x H 550 | 6 |
| Nett stroke in mm | 500 | |
| Mounting interface | L&S5 | |
| Wider model | FCL-A1 (Max. screen width W 1000 mm) | |
| Ref. | FCL-B | |

| Ref. | FCL-B |
|----------------------------------|--------------------------------------|
| Dimensions in mm | W 1210 x D 185/560 x H 930 |
| Max. flat panel dimensions in mm | W 1090 x D 100 x H 780 |
| Nett stroke in mm | 780 |
| Mounting interface | L&S5 |
| Wider model | FCL-B1 (Max. screen width W 1290 mm) |

| Widel Model | TOE DI (Max. Sereen Water W 1250 mm) |
|----------------------------------|--------------------------------------|
| Ref. | FCL-C |
| Dimensions in mm | W 1375 x D 185/560 x H 1005 |
| Max. flat panel dimensions in mm | W 1255 x D 100 x H 855 |
| Nett stroke in mm | 855 |
| Mounting interface | L&S5 |
| Wider model | FCL-C1 (Max. screen width W 1455 mm) |







85 Inch vertical ceiling lift



Max. screen size Mounting interface Vertical stroke mm

Ref.

W 2300 x D 185 x H 1300 Multi-Vesa **1350**

P210045





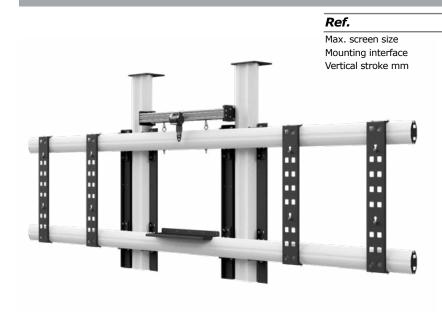








Dual 85 inch screen + camera vertical ceiling lift



P220307

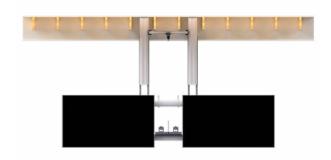
W 3500 x D 250 x H 1390 Multi-Vesa up to 900 x 600 **1350**











ACCESSORIES

REMOTE CONTROLS





 Ref.
 261436
 261318

 External 1-channel RF remote set.
 DWS-T100 and DWS-160E

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE 8 FOR THE FULL PROGRAM)





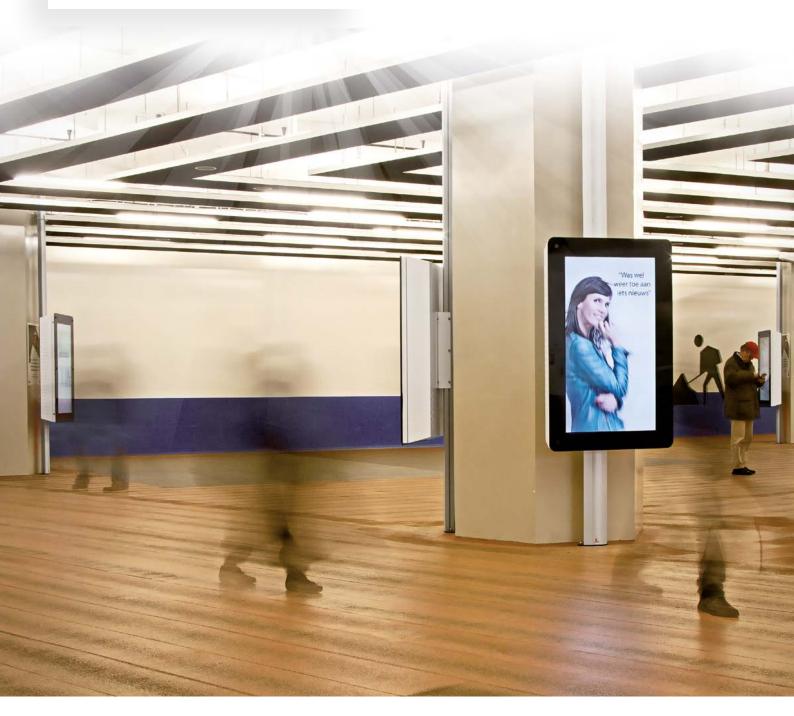




Indoor housings

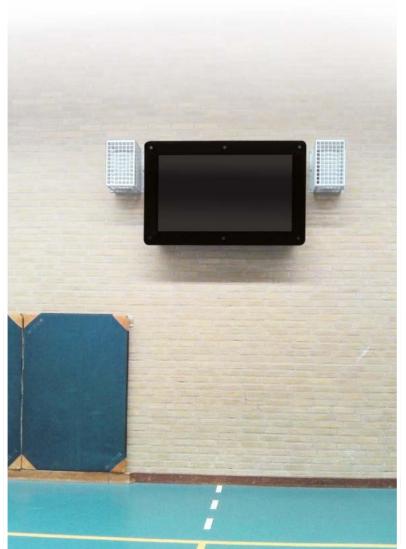
for flat panels

The indoor housings are the perfect way to protect and brand your flat panel





Screens



in public places

Screens mounted in public places demand protective solutions.

The Audipack lockable indoor housings offer heavy-duty protection for the flat panel, and a sleek, modern look that does not detract from the screen content.

The indoor theft delay housing is a security housing for digital signage projects. A fully removable front with hardened glass protects the monitor.

It is available in portrait or landscape models.

The stylish glass front is made from polished, coated and hardened glass and the housing also offers internal space for equipment such as players and switchers.

Slim-line indoor theft delay housings are also available for LCD and LED screens with a reduction in depth of 50% to complement thinner panels.

- Suitable for any brand and type of flat panel
- Very easy installation
- ▲ Easy equipment and flat panel access
- Available in Any RAL colour and finishing





Retractable mount in larger



High level



Easy access after unlocking the glass front



Optional available in any RAL colour



lim-line *theft delay housings* For screens up to 75 mm. depth

IP 30



Colour: Black bezel, white housing, glass front

| Ref. | FSMT-N32S | FSMT-N32SP | MAX. |
|------------------|------------------------|------------------------|--------------|
| Max. screen size | W 730 x D 75 x H 430 | W 430 x D 75 x H 730 | 32 |
| Ref. | FSMT-N46S | FSMT-N46SP | MAX. |
| Max. screen size | W 1050 x D 75 x H 605 | W 605x D 75 x H 1050 | 7 (46*) |
| Ref. | FSMT-N47S | FSMT-N47SP | MAX. |
| Max. screen size | W 1075 x D 75 x H 620 | W 620 x D 75 x H 1075 | (P) 47" |
| Ref. | FSMT-N49S | FSMT-N49SP | MAX. |
| Max. screen size | W 1130 x D 75 x H 640 | W 640 x D 75 x H 1130 | (P) (49°) |
| Ref. | FSMT-N55S | FSMT-N55SP | MAX. |
| Max. screen size | W 1250 x D 75 x H 715 | W 715 x D 75 x H 1250 | 7 55" |
| Ref. | FSMT-N65S | FSMT-N65SP | MAX. [8 65°] |
| Max. screen size | W 1460 x D 75 x H 835 | W 835 x D 75 x H 1460 | 653 |
| Ref. | FSMT-N75S | FSMT-N75SP | MAX. |
| Max. screen size | W 1700 x D 75 x H 1050 | W 1700 x D 75 x H 1050 | 75" |

Landscape

| | | 25.5 | | No |
|------|----|--------|---|----|
| | | ****** | × | |
| | | ',' | | Н |
| - 83 | In | 1 1 | | н |

Colour: Black bezel, white housing glass front

| CLASSIC THEFT DELAY HO | USINGS | Landscape | Portrait | |
|---|------------------|----------------------------|----------------------------|-----------|
| For screens up to 150 mm. depth | Ref. | FSMT-N32 | FSMT-N32P | MAX. |
| <i>IP 30</i> | Max. screen size | W 730 x D 150 x H 430 | W 430 x D 150 x H 730 | 32 |
| | Ref. | FSMT-N46 | FSMT-N46P | MAX. |
| | Max. screen size | W 1050 x D 150 x H 605 | W 605 x D 150 x H 1050 | 46" |
| | Ref. | FSMT-N47 | FSMT-N47P | (MAX. |
| | Max. screen size | W 1075 x D 150 x H 620 | W 620 x D 150 x H 1075 | (P) (47°) |
| | Ref. | FSMT-N49 | FSMT-N49P | MAX. |
| | Max. screen size | W 1130 x D 150 x H 640 | W 640 x D 150 x H 1130 | 49* |
| | Ref. | FSMT-N55 | FSMT-N55P | MAX |
| | Max. screen size | W 1250 x D 150 x H 715 | W 715 x D 150 x H 1250 | ₹ 55° |
| | Ref. | FSMT-N65 | FSMT-N65P | MAX. |
| | Max. screen size | W 1460 x D 150 x H 835 | W 835 x D 150 x H 1460 | 9 65" |
| | Ref. | FSMT-N70 | FSMT-N70P | MAX. |
| Colour: Black bezel, white housing | Max. screen size | W 1575 x D 115/145 x H 905 | W 905 x D 115/145 x H 1575 | 70° |
| glass front | Ref. | FSMT-N72 | FSMT-N72P | MAX. |
| | Max. screen size | W 1625 x D115/145 x H 930 | W 930 x D 115/145 x H 1625 | 72- |
| | Ref. | FSMT-N75 | FSMT-N75P | MAX. |
| | Max. screen size | W 1680 x D 115/145 x H 940 | W 940 x D 115/145 x H 1680 | 75 |
| | Ref. | FSMT-N80 | FSMT-N80P | MAX. |
| | Max. screen size | W 1805 x D115/145 x H1030 | W 1030 x D 115/145 x H1805 | 9 80 |
| | Ref. | FSMT-N85 | FSMT-N85P | MAX. |
| | Max. screen size | W 1985 x D115/145 x H1160 | W 1160 x D 115/145 x H1985 | 85" |



Screens in shops

The FPRC is a cosmetic screen cover suitable for screens installed in stores or other applications were the back-side of the installation is visible.

Build as a light weight housing suitable for ceiling mount installation or ceiling to floor with the optional columns.

The screen can be installed on any desired height along the available slim co-

Cables and fasteners are completely hidden and the rear of the housing is able to be wrapped.



NDOOR HOUSINGS OPEN Housing Ref: FPRC-46P Max. screen size W625 x H1070 x D85 mm Integrated interface Multi-Vesa up to 400x600 Orientation Portrait CO Height adjustment FPRC-55P Ref: Max. screen size W716 x H1239 x D85 Integrated interface Multi-Vesa up to 400x600 Orientation Portrait Height adjustment Ceiling to floor column Ref: FPRC-C3000 Column diameter 54 mm 4000 mm (can be shortened) Interface Orientation Vertical Height adjustment \circ Ref: FPRC-C4000 Column diameter Interface 4000 mm (can be shortened) Vertical Orientation Height adjustment CO CEILING MOUNT Ref: FPRC-CM1500 Column diameter Column length 1500 mm (can be shortened) Orientation Vertical Height adjustment CO

These products and accessories are custom build available



ACCESSORIES

MOUNTING BRACKETS FOR FLAT PANELS (SEE PAGE 8 FOR THE FULL PROGRAM)







CEILING MOUNTS







Custom ceiling mount length available on request

Ref. Tube length **FSM-CM600** 600 mm

FSM-CM1000 1000 mm

THEFT DELAY WALL MOUNTS



| Mount | FSMT | FSMT Slim-li |
|-------|--------------------------|-----------------------|
| P2691 | 32-70 | 32 S - 65S |
| | 32P/42P 47P - 55P/72P | 32 SP 42 SP - 55SP |
| P5925 | 40P/46P | 40 SP |
| P6331 | 60P - 70P | 60SP - 65SP |
| P6441 | 75/75P | |



Screen-Crawler (Installation aid)



| Ref. | SC-190 |
|-------------------------|---------|
| Max load | 200 kg |
| Heigth (retracted) | 1990 mm |
| Max. lift height (hook) | 2900 mm |



Optional: **P7551**, lifting aid with eyebolts for lifting loads with bands or chains (bands and chains not supplied) more info on our website.

▲ Complies with NEN-EN-ISO 12100:2010NL



Yearly check-up required

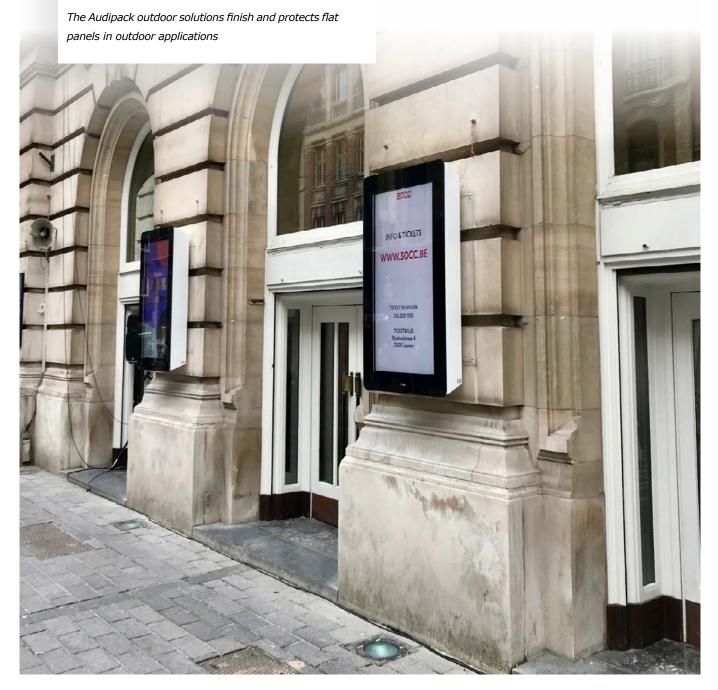
The screen-crawler makes it possible to safely lift large screens with a minimum of effort and less installers. You simply attach the screen with hoisting cables/bands to the hoist aid and you hoist up te screen with the hinch.



Outdoor housings

for flat panels

The Audipack outdoor housings





Flat panels in open areas,

and public places



Flat panels are being used more often for media systems in public spaces and outside areas, and need to be protected against the climate and vandalism. Each outdoor housing is custom -made for the specific flat screen and environmental circumstances

Audipack's flat panel housings enclose the panel in a sturdy, durable and easy to mount metal housing with a safety glass front.

The front of the housing is locked, opened with a unique key for maintenance and installation. Available with standard or custom built mounting accessories.

The standard outdoor housings are equipped with:

- ▲ thermostatically controlled ventilation and heating system
- safety glass
- replaceable filters

The standard active ventilation and heating system reduces condensation inside the housing, with Ip rating IP55.

The high brightness outdoor housings have IP rating IP65 and are equipped with:

- ▲ thermostatically controlled ventilation and heating system
- safety glass
- airconditioning (needed for high brightness screens)
- Suitable for any brand and type of flat panel
- Very easy installation
- Easy equipment and flat panel access
- Available in Any RAL colour and finishing
- Landscape and portrait models available



(FSMO-70) The flat panel is very easy accessible



High level finishing



Frances of the unless in a

Easy access after unlocking the glass front



Standard in RAL 9016 Optional available in any RAL colour



OUTDOOR HOUSINGS

Max. surrounding temp.-20°C to +30°C*









Max. screen size

IP 55

Power supply: 230 VAC 50-60 Hz



When screens are used with high energy consumption (>300 watt) in full sunlight please contact Audipack sales.



| | Landscape | Portrait | |
|------------------------------|----------------------------------|----------------------------------|-----------|
| | | | |
| Ref. | FSMO-N55 | FSMO-N55P | MAX. |
| Colour Mounting interface | Black bezel, white housing L&S 5 | Black bezel, white housing L&S 5 | 55 🛴 |
| Max. screen size | W1250 x D150 x H715 | W715 x D150 x H1250 | |
| Ref. | FSMO-N60 | FSMO-N60P | MAX |
| Colour | Black bezel, white housing | Black bezel, white housing | (60°) |
| Mounting interface | L&S 5 | L&S 5 | |
| Max. screen size | W1365 x D150 x H785 | W785 x D150 x H1435 | |
| Ref. | FSMO-N65 | FSMO-N65P | MAX |
| Colour | Black bezel, white housing | Black bezel, white housing | ([65]) |
| Mounting interface | L&S 5 | L&S 5 | (K A) |
| Max. screen size | W1460 x D150 x H840 | W840 x D150 x H1460 | |
| Ref. | FSMO-N70 | FSMO-N70P | MAX. |
| Colour | Black bezel, white housing | Black bezel, white housing | ([70]) |
| Mounting interface | Vesa 400 & L&S 5 | Vesa 400 & L&S 5 | (K Z) |
| Max. screen size | W1575 x D115/145 x H905 | W905 x D115/145 x H1575 | |
| Ref. | FSMO-N75 | FSMO-N75P | MAX. |
| Colour | Black bezel, white housing | Black bezel, white housing | ([75]) |
| Mounting interface | Vesa 400 & L&S 5 | Vesa 400 & L&S 5 | (x - x 2) |
| Max. screen size | W1680 x D115/145 x H960 | W960 x D115/145 x H1680 | |
| Ref. | FSMO-N80 | FSMO-N80P | MAX. |
| Colour | Black bezel, white housing | Black bezel, white housing | (80 7 |
| Mounting interface | Vesa 400 & L&S 5 | LVesa 400 & L&S 5 | (F 22 A) |
| Max. screen size | W1805 x D115/145 x H1030 | W1030 x D115/145 x H1805 | |
| Ref. | FSMO-N85 | FSMO-N85P | MAX. |
| Colour | Black bezel, white housing | Black bezel, white housing | (85. |
| Mounting interface | Vesa 400 & L&S 5 | Vesa 400 & L&S 5 | (K A) |
| | | W4000 B44E44E W404E | _ |

^{*}The housing is intended to use the surrounding air for ventilation; the surrounding air may not exceed the allowed working temperature of the flat panel.

W1915 x D115/145 x H1090 W1090 x D115/145 x H1915



)lim-line *outdoor housings*

Landscape

Portrait

FSMO-N47SP

Black bezel, white housing

For screens up to 75 mm. depth

Max. surrounding temp. -20°C to +30°C*

Not suitable for full sunlight environments.









Ref.

Colour

IP 55

Power supply: 230 VAC 50-60 Hz



When screens are used with high energy consumption (>300 watt) in full sunlight please contact Audipack sales.

| Ref. | FSMO-N32S | FSMO-N32SP | MAX. |
|--------------------|----------------------------|----------------------------|-------|
| Colour | Black bezel, white housing | Black bezel, white housing | (32 |
| Mounting interface | L&S 5 | L&S 5 | (E 22 |
| Max. screen size | W 730 x D 75 x H 430 | W 430 x D 75 x H 730 | |

| Ref. | FSMO-N46S | FSMO-N46SP | MAX |
|--------------------|----------------------------|----------------------------|-------|
| Colour | Black bezel, white housing | Black bezel, white housing | (46" |
| Mounting interface | L&S 5 | L&S 5 | (K) |
| Max. screen size | W 1050 x D 75 x H 605 | W 605 x D 75 x H 1050 | |

FSMO-N47S

Black bezel, white housing

| Mounting interface Max. screen size | L&S 5 W 1075 x D 75 x H 620 | L&S 5 W 620 x D 75 x H 1075 | |
|-------------------------------------|--------------------------------|--------------------------------|--------|
| Ref. | FSMO-N49S | FSMO-N49SP | MAX. |
| Colour | Black bezel, white housing | Black bezel, white housing | ([49- |
| Mounting interface | L&S 5 | L&S 5 | |
| Max. screen size | W 1130 x D 75 x H 640 | W 640 x D 75 x H 1130 | |
| | | | (💥) |

| Ref. | FSMO-N55S | FSMO-N55SP | MAX. |
|--------------------|----------------------------|----------------------------|---------|
| Colour | Black bezel, white housing | Black bezel, white housing | (55-7) |
| Mounting interface | L&S 5 | L&S 5 | |
| Max. screen size | W 1250 x D 75 x H 715 | W 715 x D 75 x H 1250 | |

| Ref. | FSMO-N65S | FSMO-N65SP |
|--------------------|----------------------------|----------------------------|
| Colour | Black bezel, white housing | Black bezel, white housing |
| Mounting interface | L&S 5 | L&S 5 |
| Max. screen size | W 1460 x D 75 x H 840 | W 840 x D 75 x H 1460 |
| | | |



47*





Outdoor housings high brightness screens

LANDSCAPE

PORTRAIT

For screens up to 75 mm. depth IP 55

Max. surrounding temp. -20°C to +30°C

Power supply: 230 VAC 50-60 Hz







Suitable for full sunlight Standard equipped with thermostatically controlled heating and ventilation.







nits with IPS technology for outdoor and bright ambient light applications.

For these models refer to price list or website for brand related active ventilated monitor brackets

* Always check the maximum allowed temperature of the

Ref.

Colour Max. screen dimensions approx. Mounting interface

FSMO-N55HBV*

Black bezel, white housing W 1230 x D 150 x H 620 L&S5 & Vesa 400

FSMO-N55HBVP*

Black bezel, white housing W 620 x D 150 x H 1230 L&S5 & Vesa 400



Ref.

Colour Max. screen dimensions approx. Mounting interface

FSMO-N65HBV*

Black bezel, white housing W 1460 x D 150 x H835 L&S5 & Vesa 400

FSMO-N65HBVP*

Black bezel, white housing W 835 x D 150 x H 1460 L&S5 & Vesa 400



Ref.

Colour

Max. screen dimensions approx. Mounting interface

FSMO-N75HBV*

Black bezel, white housing W 1625 x D 147 x H 903 L&S5 & Vesa 600 x 400

FSMO-N75HBVP*

Black bezel, white housing W 903 x D 150 x H 1625 L&S5 & Vesa 600 x 400





Ref.

Colour

Max. screen dimensions approx. Cooling method Mounting interface

FSMO-75HBP*

Black bezel, white housing W XXX x D XXX x H XXX AC cooled L&S5 & Vesa 600 x 400







Ref.

Colour

Max. screen dimensions approx. Mounting interface

FSMO-N86HBV*

Black bezel, white housing W 1915 x D 147 x H 1090 L&S5 & Vesa 600 x 400

FSMO-N85HBVP*

Black bezel, white housing W 1090 x D 147 x H 1915 L&S5 & Vesa 600 x 400









ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)







CEILING MOUNTS







Custom ceiling mount length available on request

Ref. Tube length **FSM-CM600** 600 mm

FSM-CM1000 1000 mm

THEFT DELAY WALL MOUNTS



| Mount | FSMT | FSMT Slim-line |
|-------|--------------------------|-----------------------|
| P2691 | 32-70 | 32 S - 65S |
| | 32P/42P 47P - 55P/72P | 32 SP 42 SP - 55SP |
| P5925 | 40P/46P | 40 SP |
| P6331 | 60P - 70P | 60SP - 65SP |
| P6441 | 75/75P | |



Screen-Crawler (Installation aid)



| Ref. | SC-190 |
|-------------------------|---------|
| Max load | 200 kg |
| Heigth (retracted) | 1990 mm |
| Max. lift height (hook) | 2900 mm |



Optional: **P7551**, lifting aid with eyebolts for lifting loads with bands or chains (bands and chains not supplied) more info on our website.

▲ Complies with NEN-EN-ISO 12100:2010NL

Yearly check-up required

The screen-crawler makes it possible to safely lift large screens with a minimum of effort and less installers. You simply attach the screen with hoisting cables/bands to the hoist aid and you hoist up te screen with the hinch.

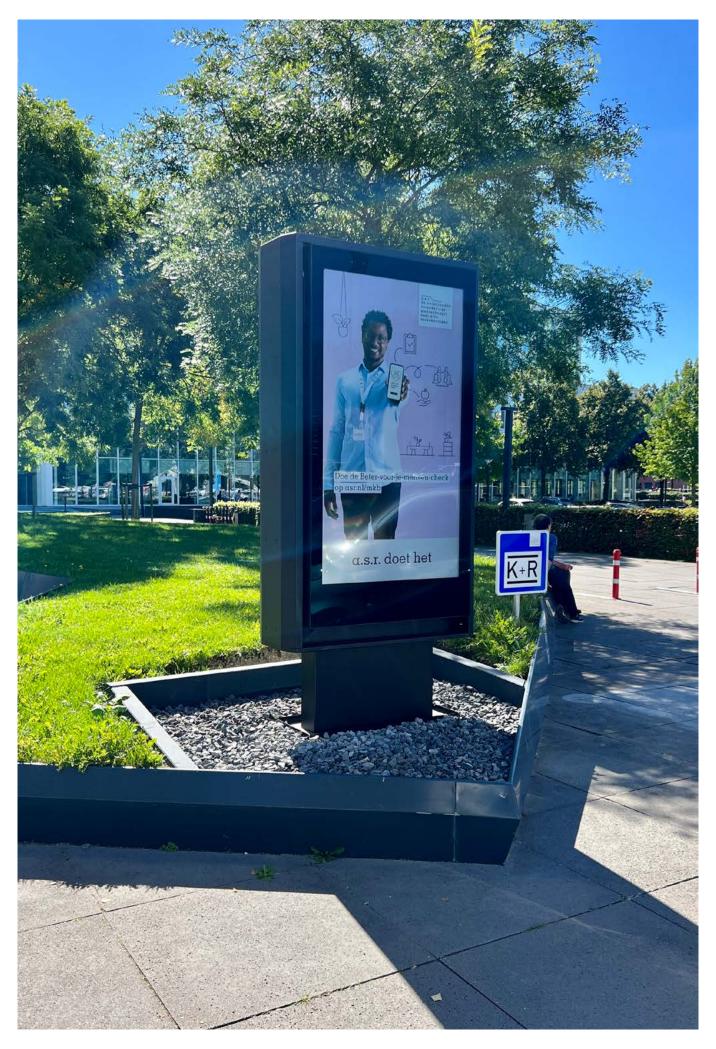


Totems for

outdoor screens









Invite Your Customers or

point them the Way

The flexible POD Eye-Point makes it easy to implement it in any environment and application.

The all weather proof outdoor display safely conceals your signage equipment and keeps it protected against theft and environmental surroundings.

This type of FOD totem is a rigid outdoor totem special designed for installing a full outdoor screen, brand at your choice.

The screen is installed with the (adjustable) VESA mounting points and locked into position.





Technical specifications:

- ▲ Constructed in Aluninium, 100% recyclable
- ▲ Standard colour RAL 9005 black, other colours on demand
- ▲ Incl. floor mounting plate
- ▲ Heat-sink natural airflow ventilation
- ▲ Internal space for (wireless) equipment
- ▲ Recessed screen bezel

Benefits

- ▲ Ready to install product
- Simple and easy screen installation
- ▲ No electrics inside
- No additional monitor bracket needed
- ▲ Impact safety zone for screen protection
- ▲ Only suitable for full outdoor screens

Features

- Removable back panel
- Acces hatch in floor column



SINGLE SIDE TOTEM



Ref. FOD-55xxxxx

ModelSingle side 55"OrientationPortraitMounting interfaceFully adjustableStandard colourBlack RAL 9005InstallationFloor mounted

Black RAL 9005 Floor mounted Natural airflow

W 835 x H 1935 x D 210/300*

* = foor plate depth

Dimensions aprox (mm)

Ventilation



Double Side Totem



Ref. FOD-55xxxxx-D

Model Back-to-back 55"
Orientation Portrait
Mounting interface Fully adjustable
Standard colour Black RAL 9005

Installation Floor mounted Ventilation Natural airflow

Dimensions aprox (mm) W 835 x H 1935 x D 210/300*

* = foor plate depth



SIDE BY SIDE TOTEM

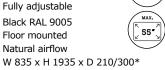


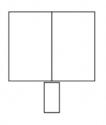
Ref. FOD-55xxxxx-2D

Model Side-by-side side 55"
Orientation Portrait
Mounting interface Fully adjustable
Standard colour Black RAL 9005

Installation Floor mounted
Ventilation Natural airflow
Dimensions aprox (mm) W 835 x H 193

* = foor plate depth







Totems for

indoor screens





Invite Your Customers or

point them the Way

FPD-55PO

The FPD totems are is a light weight presentation display based on the FSMT housings, but made for free standing applications.

The slim build shape and refined design make it easy to implement in any presentation application. The bottom of the display has a lockable cabinet for extra equipment etc.

Ref.

Side by side totem



| Max. screens diagonal | 55" | |
|---------------------------------|-------------------------|------|
| Max. screen size (mm) | W 1255 x D 75 x H 715 | |
| Bottom screen distance to floor | (mm) 855 | |
| Orientation | Portrait | |
| Front type | Open front | (🗞 |
| Mounting interface | L&S5 | • |
| Ref. | FPD-55P | |
| Max. screens diagonal | 55″ | |
| Max. screen size (mm) | W 1255 x D 75 x H 715 | (🗞 |
| Bottom screen distance to floor | r (mm) 855 | (•° |
| Orientation | Portrait | |
| Front type | Glass front | (& |
| Mounting interface | L&S5 | 0 |
| Ref. | FPD-65PO | |
| Max. screens diagonal | 65″ | |
| Max. screen size (mm) | W 1460 x D 75 x H 715 | (🔊 |
| Bottom screen distance to floor | r (mm) 855 | |
| Orientation | Portrait | |
| Front type | Open front | (🔊 |
| Mounting interface | L&S5 | • |
| Ref. | FPD-65P | |
| Max. screens diagonal | 65″ | |
| Max. screen size (mm) | W 1460 x D 75 x H 715 | (🔊 |
| Bottom screen distance to floor | r (mm) 855 | |
| Orientation | Portrait | |
| Front type | Glass front | (🔊 |
| Mounting interface | L&S5 | • |
| Ref. | FPD-75P | |
| Max. screens diagonal | 75″ | |
| Max. screen size (mm) | W 1680 x D 75 x H 960 | (▲❖ |
| Bottom screen distance to floor | r (mm) 855 | |
| bottom screen distance to nooi | • • | |
| Orientation | Portrait | |
| | Portrait Glass front | |

ACCESSORIES

Mounting brackets for flat panels (See page 8 for the full program)









Video conference solutions





Let's

Communicate...

...with an Audipack video conference solution. Audipack video conferencing solutions are a great addition to your boardroom.

The video conference furniture

VCF-SL series: A slim and solid furniture available for 1 or 2 screens and 1 camera. Equipment is easy installed behind the removable rear panel, internal cables can be neatly organized.

Included:

Camera mount



Equipment mount Codec mount





Optional: Soundbar mounting brackets, (below screen installation)

19" codec mounting set

Passive Audipack sound bar (in cabinet installation)







The video conference floor stands

These versions are based on the standard 700 and 900 series floor stands (700 series page 16 and 900 series page 28).

Besides the fixed models, there are quick release models available that are ideal for rental purposes.

The video conference camera lift systems or drawers

Perfect solutions for installing and hiding cameras in furniture or a wall. With a push of a button the camera silently reveals itself.

- Suitable for any brand flat panel, camera and codec
- Modern and timeless design
- Generous access by removable rear panel to all the equipment (VCF-SL)
- Custom solutions available on request



Many practical accessories included (VCF-SL)



Very stylish designed (VCF-SL)



Very stylish designed (VCF-SL)



Generous access by removable rear panel



IDEO CONFERENCE FURNITURE



VCF-SL1 Ref.

W 970 x D 600 x H 1647 Dimensions in mm

Suitable for 1 screen

Presentation height (centre screen) Min. 1282 mm - Max. 1476 mm VESA 300 x 300, 400 x 200, 400 x 400, Mounting interface

 $600 \times 200,\, 600 \times 400$ and L&S 5

Inside cabinet dimensions in mm W 584 x D 200

Included VCF-SL-CP, Camera mount VCF-SL-CM, Codec mount

VCF-SL-UMP, Universal equipment mount

Optional VCF-SL-3U, 19 inch, 3U equipment mount



Ref.

VCF-SL2-55

Dimensions in mm W 2070 x D 600 x H 1647 Suitable for 2 screens (max. screen width 1270 mm) Min. 1252 mm - Max. 1538 mm Presentation height (centre screen)

W x x H 446

W 584 x D 200

VCF-SL2-65







(larger screens possible)

Ref.

Dimensions in mm W 2310 x D 600 x H 1647

Suitable for 2 screens (max. screen width 1450 mm) Min. 1252 mm - Max. 1538 mm Presentation height (centre screen)

> W x x H 446 W 584 x D 200

VCF-SL2-75





Ref.

Dimensions in mm W 2515 x D 600 x H 1647

2 screens (max. screen width 1700 mm) Suitable for Presentation height (centre screen)

Max. mounting range in mm W x x H 446

Min. 1252 mm - Max. 1538 mm

W 584 x D 200







Mounting plate for VCF-SL1, large & heavy screens >60 Kg

Inside cabinet dimensions in mm













632342 UFPRO mount Brand related mount

Mounting cams for direct VESA mounting





392618S 392318S M8x13

FOR RECESSED MOUNTING HOLES





392621S 392620S



ACCESSORIES

MOUNTING EQUIPMENT FOR VCF-SL1, VCF-SL2, VCF-SL2 -XL









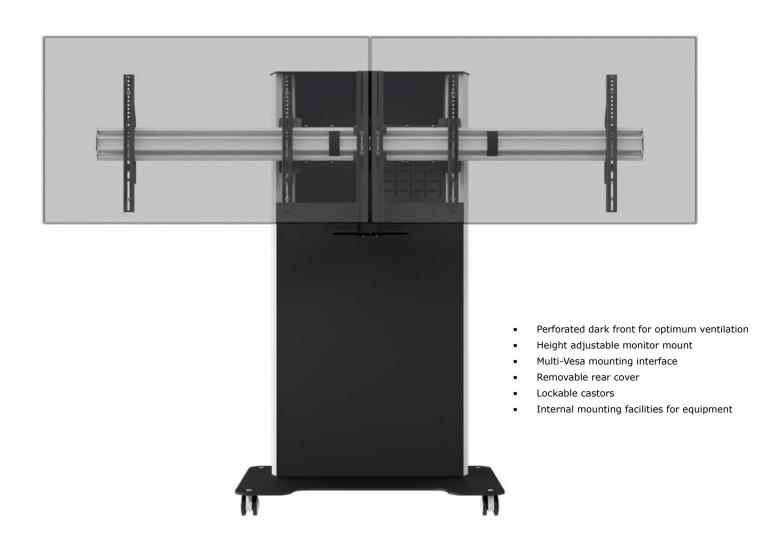
VCF-SL-CM
Universal mounting set for a codec equipment

VCF-SL-3U 19 inch/3U mounting set VCF-SL-UMP Mounting plate for additional

CAMERA WALL MOUNT



Ref. P6447





Camera lift



Ref. VCL-1UP

Max. camera dimensions in mm W 290 x D 240 x H 370 255

Stroke in mm

Camera shape Round camera's Contact relay Connectivity

Optional wall switch & RF remote Power supply 110-230 VAC 50-60 Hz/24 VDC

Custom models available on request









CAMERA LIFT SYSTEMS



Ref. P5414 W 400 x D 200 x H 751-1426 Dimensions in mm Max. camera dimensions in mm W 245 x D 180 x H 155 675 Stroke in mm Connectivity Contact relay





Ref.

Dimensions in mm Max. camera dimensions in mm

Stroke in mm Connectivity

Optional wall switch & IR/RF remote

P5466

W 360 x D 245 x H 778-1453 W 296 x D 180 x H 181

675

Contact relay





REMOTE CONTROLS









Ref. Suitable for

261436 External 1-channel RF remote set. VCL-1UP

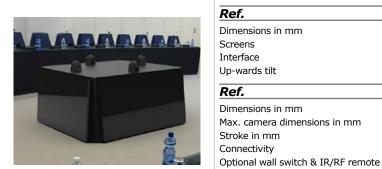
261525External 1-channel RF remote set. P5414+5466

261318DWS-T100 and DWS-160E
VCL-1UP + P5414+5466





VIDEOCONFERENCE FURNITURE



| Ref. | VC-CARR-4649 | |
|------------------------------|------------------------------|------------|
| Dimensions in mm Screens | W 1250 x D 1250 x H 650 4 | 49" |
| Interface | Multi-Vesa | (46") |
| Up-wards tilt | yes | \bigcirc |
| Ref. | VC-CARR-5055 | |
| Dimensions in mm | W 360 x D 245 x H 778-1453 | |
| Max. camera dimensions in mm | W 296 x D 180 x H 181 | 55" |

Contact relay

IDEOCONFERENCE FURNITURE



| Ref. | VC-CB2 | |
|-------------------------|--------------|--|
| Dimensions in mm | Diameter 500 | |
| Telescopic height in mm | 800-1400 | |
| Interbal cable/equipm. | yes | |

Connectivity

Telescopic height adjustable

Hollow cabinet below for internal electronics



VC TROLEY FOR SCREEN & CAMERA/SOUNDBAR

Ref. FSW-VC1

Dimensions in mm W 1250 x D 1250 x H 650

Screens 4

Interface Multi-Vesa

Up-wards tilt yes







- ▲ Build-in Powercon power connector
- ▲ Build-in RJ45 connection
- Removable acces hatch for internal electronic
- ▲ Timeless design





VCCL VIDEO CONFERENCE CAMERA LIFT SYSTEM



Ref. VCCL-PED-1

Overall stroke in mm 350
Dimensions in mm W 680 x D 230 x H 126/350
Number of scissors 1
Nett weight 11 Kg
Connectivity Contact relay or IR remote





Ref. VCCL-PED-2

Audipack

Overall stroke in mm Dimensions in mm Number of scissors Nett weight Connectivity 700 W 680 x D 230 x H 126/700 2 13 Kg

Contact relay or IR remote





REMOTE CONTROLS



261436 External 1-channel RF remote set. VCL-1UP



261318DWS-T100 and DWS-160E
VCL-1UP + P5414+5466



Projector

mounts

Mount any brand and type of projector to any Audipack system. Being one of the first to offer professional projector presentation accessories, Audipack products are stateof-the-art and are proven high quality.

The Audipack range of projector accessories and system varies from standard products, such as ceiling mounts, lifts and housings, to custom-built stack frames and flight cases with integrated lift systems.





Mounts any **brands** and

type of projector

With an Audipack projector mount, your projector is quickly and easily mounted to create a presentation solution. Audipack projector amounts are designed to precisely fit any brand or type of projector.

The interface makes it possible to swap projectors without the need to change the ceiling mount or lift. When necessary, switching the projector takes little time. Audipack designs and manufactures all mounts in- house and includes the manufacturers' recommendations in the product characteristics. The result is a perfect fit between mount and projector, ensuring the safest and most rigid product built.

Quatro-Fix 1, 2 & 3



| Ref. | QFIX-1 | |
|---------------------------|--|---|
| Max. mounting range in mm | 440 | $ \left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{20} \end{array} \right) \right) \left(\begin{array}{c} \checkmark \\ \checkmark \end{array} \right)$ |
| max. load | 10-20 kg | |
| Suitable for | Tube sets and products with ball-joint | |

| Ref. | QFIX-2 | |
|---------------------------|------------------------|----------------|
| Max. mounting range in mm | 440 | (MAX.) (() |
| max. load | 10-20 kg | |
| Suitable for | Only for ceiling lifts | |



| Ref. | QFIX-3 | <u> </u> |
|---------------------------|--------------|--|
| Max. mounting range in mm | 382 X 336 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{30} \end{array} \right) \left(\begin{array}{c} \bullet \\ \bullet \end{array} \right) \right)$ |
| max. load | 20-30 kg | |
| Suitable for | all purposes | |
| | | |

| Ref. | QFIX-33 | |
|---------------------------|--------------|---|
| Max. mounting range in mm | 480 X 474 | _ |
| max. load | 10-15 kg | |
| Suitable for | all purposes | |









Quatro-Fix 4 & 5



| Ref. | QFIX-4 |
|---------------------------|----------------------------|
| Max. mounting range in mm | 345 x 280 |
| max. load | 30 kg |
| Suitable for | large projector situations |





| Ref. | QFIX-5 |
|----------------------|---------------------------------|
| mounting range in mm | min. 268 x 243 - max. 430 x 360 |
| max. load | 30 kg |
| Suitable for | large projector situations |





| Ref. | QFIX-55 | |
|----------------------|---------------------------------|--|
| mounting range in mm | min. 474 x 474 - max. 309 x 558 | |
| max. load | 20 kg | |
| Suitable for | large projector situations | |











Quatro-Fix 6 & 7



| Ref. | QFIX-6 |
|----------------------|--------------------------------|
| mounting range in mm | min. 200 x 85 - max. 410 x 475 |
| max. load | 80 kg |
| Suitable for | large projector situations |







| Ref. | QFIX-7 |
|--------------------------------|----------------------------|
| Min - max mounting range in mm | 200 x 85 - 620 - 735 |
| Max. load | 80 kg |
| Suitable for | large projector situations |









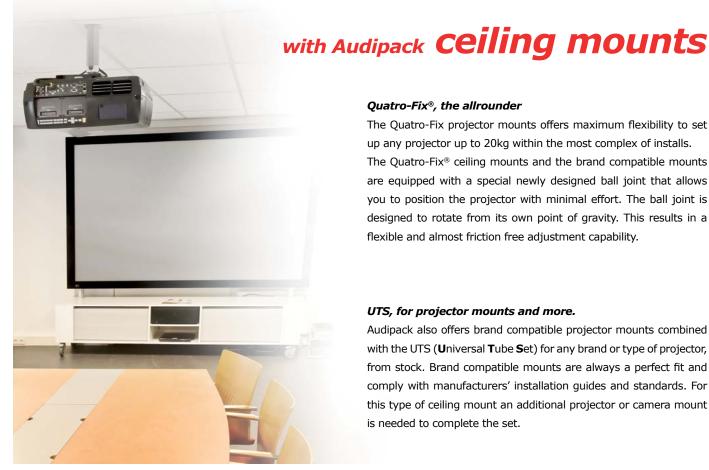
Ceiling mounts

for projectors





Ultimate flexibility



Quatro-Fix®, the allrounder

The Quatro-Fix projector mounts offers maximum flexibility to set up any projector up to 20kg within the most complex of installs. The Quatro-Fix® ceiling mounts and the brand compatible mounts are equipped with a special newly designed ball joint that allows you to position the projector with minimal effort. The ball joint is designed to rotate from its own point of gravity. This results in a flexible and almost friction free adjustment capability.

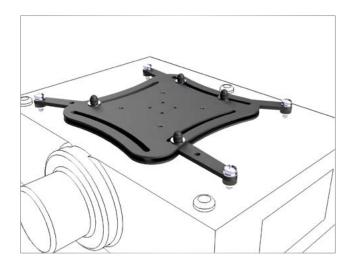
UTS, for projector mounts and more.

Audipack also offers brand compatible projector mounts combined with the UTS (Universal Tube Set) for any brand or type of projector, from stock. Brand compatible mounts are always a perfect fit and comply with manufacturers' installation guides and standards. For this type of ceiling mount an additional projector or camera mount is needed to complete the set.

UTS + brand related mount = the perfect solution



- Rigid and safe construction
- Any configuration possible
- Very flexible
- Integrated cable ducts









Perfect adjustment with telescopic feature

Cable passage

Cable passage



Quatro-Fix



| Ref. | QFIX-0100 | |
|---------------------|------------|---|
| Length in mm | 100 | $\left(\left(\begin{array}{c} MAX. \\ 20 \end{array} \right) \right) \left(\begin{array}{c} C \\ C \end{array} \right)$ |
| Tube diameter in mm | 54 | |
| Ref. | QFIX-0300 | |
| Length in mm | 300 | (MAX.) (|
| Tube diameter in mm | 54 | |
| Ref. | QFIX-0500T | |
| Length in mm | 355-500 | (MAX.) (Section 20) |
| Tube diameter in mm | 54-60 | |
| Ref. | QFIX-0700T | |
| Length in mm | 450-700 | (MAX. 20) |
| Tube diameter in mm | 54-60 | 20) |
| Ref. | QFIX-1000T | |
| Length in mm | 604-1000 | $\left(\left(\begin{array}{c} MAX. \\ 20 \end{array} \right) \right) \left(\begin{array}{c} & & \\ & & \\ & & \end{array} \right)$ |
| Tube diameter in mm | 54-60 | |

Quatro-Fix XL



Mounting range in mm W336 x D 382

15° + 15° Angle adjustment in degrees

| Ref. | QFIX3-0100 | |
|---------------------|-------------|---|
| Length in mm | 100 | $\left(\overbrace{\begin{array}{c} MAX. \\ 30 \end{array}} \right) \left(\begin{array}{c} \checkmark \\ \checkmark \\ \checkmark \end{array} \right)$ |
| Tube diameter in mm | 54 | |
| Ref. | QFIX3-0300 | 0 |
| Length in mm | 300 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \text{30} \end{array} \right) \left(\begin{array}{c} \\ \\ \end{array} \right) \right)$ |
| Tube diameter in mm | 54 | |
| Ref. | QFIX3-0500T | |
| Length in mm | 355-500 | $\left(\begin{pmatrix} \text{MAX.} \\ \text{30} \end{pmatrix}\right)\left(\begin{pmatrix} \checkmark \\ \checkmark \\ \checkmark \end{pmatrix}\right)$ |
| Tube diameter in mm | 54-60 | |
| Ref. | QFIX3-0700T | 0 |
| Length in mm | 450-700 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \text{30} \end{array} \right) \left(\begin{array}{c} \\ \\ \end{array} \right) \right)$ |
| Tube diameter in mm | 54-60 | |
| Ref. | QFIX3-1000T | |
| Length in mm | 604-1000 | $\left(\int_{30}^{\text{MAX}} \right) \left(\right)$ |
| Tube diameter in mm | 54-60 | |
| | | |

UNIVERSAL TUBE SET







360°

Angle adjustment in degrees

| Ref. | UTS-0100 | |
|---------------------|-----------|---|
| Length in mm | 100 | $\left(\left(\begin{array}{c} MAX. \\ 30 \end{array} \right) \left(\begin{array}{c} & & \\ & & \\ & & \end{array} \right)$ |
| Tube diameter in mm | 54 | |
| Ref. | UTS-0300 | |
| Length in mm | 300 | $\left(\left(\begin{array}{c} MAX. \\ 30 \end{array} \right) \left(\begin{array}{c} & & \\ & & \\ & & \end{array} \right)$ |
| Tube diameter in mm | 54 | |
| Ref. | UTS-0500T | |
| Length in mm | 355-500 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \text{30} \end{array} \right) \left(\begin{array}{c} \\ \\ \end{array} \right) \right)$ |
| Tube diameter in mm | 54-60 | |
| Ref. | UTS-0700T | |
| Length in mm | 450-700 | $\left(\begin{array}{c} MAX \\ 30 \end{array}\right)\left(\begin{array}{c} X \\ X \end{array}\right)$ |
| Tube diameter in mm | 54-60 | |
| Ref. | UTS-1000T | |
| Length in mm | 604-1000 | $\left(\overbrace{)}_{30}^{\text{MAX}} \right) \left(\overbrace{)}_{30}^{\text{MAX}} \right)$ |
| Tube diameter in mm | 54-60 | |



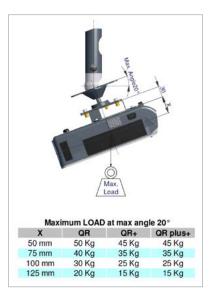
Quick Release,

the perfect \boldsymbol{AV} solution ...

Look no further for a ceiling mount that allows the fast and easy exchange of projectors. The quick release ball joint allows swift and safe installation.







Ref. Length in mm Angle adjustment in degree Ref. Length in mm Tube diameter in mm Angle adjustment in mm Tube diameter in mm Tube diameter in mm

| Ref. | 390065 | |
|-----------------------------|-----------|--|
| Length in mm | 164 | |
| Tube diameter in mm | 45 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{70} \end{array}\right)\right)\left(\begin{array}{c} \bullet \end{array}\right)$ |
| Angle adjustment in degrees | 20° + 20° | |
| Dof | 390061 | |
| Ref. | | |
| Length in mm | 697-937 | 0 |
| | | (MAX) (A S |

QUICK RELEASE PROJECTOR CEILING MOUNT



| Ref. | 392165 | |
|-----------------------------|-----------|------------------|
| Length in mm | 142 | |
| Tube diameter in mm | 45 | (/ MAX.) (A) |
| Angle adjustment in degrees | 30° + 30° | |
| Max. load | 20-50 Kg. | |
| Ref. | 392161 | |
| Length in mm | 675-915 | 0 |
| Tube diameter in mm | 45-50 | (MAX. 50) (A |
| Angle adjustment in degrees | 30° + 30° | |
| Max. load | 20-50 Kg. | |





The **heavy duty** universal ceiling mount is a TüV certified rigid and strong ceiling mount suited for suspending projectors up to 70 kg from the ceiling. The ceiling mount is standard equipped with the patented Audipack ball-joint, which features the unique possibility **to line out** the projector to the projection screen. De cable-outlets enable a neat and safe installation of all the necessary connections.



The **Quick Release** ceiling mounts are ergonomic solutions especially designed for rental and stage use. The special releasable ball joint allows the projector up to 50 kg to be **installed quickly without any tools**. The ingenious construction releases the ball joint adjustment and makes swapping and positioning the projector easy.



The **Quick Release Plus** projector ceiling mounts are ergonomic solutions designed for rental and stage use. The special releasable ball joint allows the projector up to 50 kg to be **installed quickly without any tools**. The ingenious construction releases the ball joint adjustment and makes swapping and positioning the projector easy.

The Plus version has an additional adjustment platform with **3 adjustment knobs**, with which the projector position can be adjusted highly accurate. Ideal for those who use more than 1 projector in one and the same set up!

QUICK RELEASE PLUS PROJECTOR CEILING MOUNT WITH 3D ADJUSTMENT



| Ref. | 392365 | |
|---------------------------------|-----------|------|
| Length in mm | 193 | |
| Tube diameter in mm | 45 | (▲※) |
| Angle adjustment in degrees | 30° + 30° | |
| Fine tune adjustment in degrees | -3°, +3° | |
| Max. load | 15-45 Kg. | |
| | | |
| Ref. | 392361 | |
| Length in mm | 726-966 | |
| Tube diameter in mm | 45-50 | |
| Angle adjustment in degrees | 30° + 30° | |
| Fine tune adjustment in degrees | -3°, +3° | |
| Max. load | 15-45 Kg. | |

Quick release ${\sf PLUS}$ + truss mount with ${\sf 3D}$ adjustment ${\sf \&}$ horizontal shift

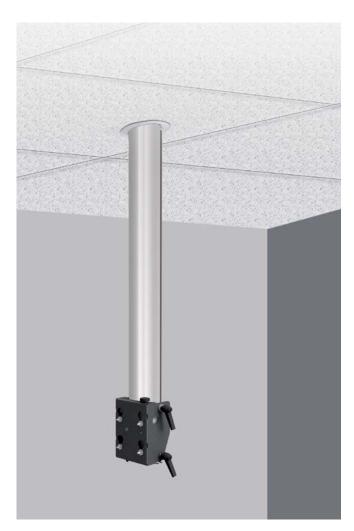


| Ref. | <i>392667</i> | |
|---------------------------------|---------------|------|
| Length in mm | 303 | |
| Angle adjustment in degrees | 30° + 30° | |
| Fine tune adjustment in degrees | -3°, +3° | |
| Horizontal shift in mm | 40 | |
| Max. load | 15-45 Kg. | |
| Ref. | 392666 | |
| Length in mm | 740 - 900 | |
| Angle adjustment in degrees | 30° + 30° | (▲※) |
| Fine tune adjustment in degrees | -3°, +3° | |
| Horizontal shift in mm | 40 | |
| Max. load | 15-45 Kg. | |
| Ref. | 392665 | |
| Length in mm | 740 - 900 | |
| Angle adjustment in degrees | 30° + 30° | |
| Fine tune adjustment in degrees | -3°, +3° | |
| Horizontal shift in mm | 40 | |
| Max. load | 15-45 Kg. | |
| | | |



Projector mount

for **Vertical** positioning



An elegant and rigid solution for installing projectors to the ceiling, with the minimalistic design well known from the 800 series product line.

This mount is specially designed for projectors with a special lens that allow a vertical installation.

The ceiling mount is equipped with features to line out the projector to the projection screen. De cable management system in the tube enables a neat and safe installation of all the necessary connections.

The mounting interface has a square 90 mm pattern on which the projector can be mounted. This is possible with the 392618 cams, which are included with the projecto ceiling mounts.

- Slim and minimalistic design
- ▲ Easy cable management
- Available in many sizes
- Adjustable in heigth

CEILING MOUNT FOR VERTICAL PROJECTION



CUSTOM-HEIGHT

| Ref. | PCM-800-1000 | |
|-----------------------------|----------------------------------|---|
| Length in mm | 1000 | |
| Tube | 800 series with cable management | $\left(\begin{array}{c} \\ \\ \\ \end{array} \right) \left(\begin{array}{c} \\ \\ \end{array} \right) \left($ |
| Angle adjustment in degrees | -3° + 7° | |
| Mounting interface | L&S 4 - square pattern 90 mm | |

| Ref. | PCM-800-XXXX | |
|-----------------------------|----------------------------------|---|
| Length in mm | custom | |
| Tube | 800 series with cable management | $\left(\begin{array}{c} \\ \\ \\ \end{array} \right) \left(\begin{array}{c} \\ \\ \end{array} \right) \left($ |
| Angle adjustment in degrees | -3° + 7° | |
| Mounting interface | L&S 4 - square pattern 90 mm | |



ACCESSORIES

PROJECTOR MOUNTS

Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.

When universal mounts are not applicable for projectors, brand related models are available.



EXTENSION TUBES FOR QUICK RELEASE



Diameter 45 mm.

| lef. | 3900 |
|------------------|------|
| ength in mm | 750 |
| ength gain in mm | 350 |



390367 1250 **390066** 1000



390321 1750 1350

390211 2000 1600

EXTENSION TUBES FOR QFIX & UTS



Diameter 54 mm.





ET-1500



ET-2000



ET-2500

SEVERAL OPTIONS

Length in mm Length gain in mm



392150 Ref. Construction clamp



399941

Stainless steel security cable

Projector Balance Slide







PSB-50-200 50 Kg 200 mm



Truss mounts





Truss mounts

Safe and solid

truss mounting



Do you need easy and quick projector truss mounting? Use the Audipack truss mounts!

Audipack offers a wide range of truss mountable projector mounts and solutions. To address different applications, Audipack offers specific solutions, from a simple projector mount to sophisticated 3D adjustment features. The mounts allow a quick and safe installation to be performed every time.

The **UTC range** offers a universal but very flexible and well-designed mounting range for projectors up to 30kg. Light weight, tolerance free and with integrated ball joints for perfect screen alignment.

The Quick release product line is distinguished by its unique separable ball joint and is the safest way for installing projectors up to 52kg to trusses. After installing the tube set, just click the projector to the tube set - 'click and go'.

Align the projector to the screen with the ball joint or even with the optional 3D adjustment (QR-plus)

or linear adjustment (QR-plus+); ideal for seamless projection.

- Fine pitch, pixel on pixel adjustment
- Rigid and safe construction
- Any configuration possible
- Very flexible
- Integrated cable ducts



399941 Stainless steel security cable

Quick release, the perfect AV rental solution ...

Look no further for a ceiling mount that allows the fast and easy exchange of projectors. The quick release ball joint allows swift and safe installation. Especially designed for professional rental and stage use.







Cable passage



Cable passage



Truss mounts

TRUSS MOUNTS WITH STANDARD BALL JOINT



| Ref. | UTC-0150B | |
|-----------------------------|------------|----------------|
| Length in mm | 150 | |
| Angle adjustment in degrees | 15° + 15° | MAX. 30 |
| Ref. | UTC-0300B | |
| Length in mm | 300 | |
| Angle adjustment in degrees | 15° + 15° | (Max. 30) |
| Ref. | UTC-1000TB | |
| Length in mm | 604-1000 | |
| Angle adjustment in degrees | 15° + 15° | (MAX.) (AS) |

QUICK RELEASE TRUSS MOUNT



| Ref. | <i>392167</i> | |
|-----------------------------|---------------------------|-------------------|
| Length in mm | 252 | |
| Angle adjustment in degrees | 30° + 30° | (MAX.) (|
| Max. load Kg. | 20 - 50 | |
| | | |
| | | |
| Ref. | 392166 | |
| Ref. Length in mm | 392166 760-1000 | (A) (A) |
| | | O MAX. MAX. |

QUICK RELEASE PLUS TRUSS MOUNT WITH 3D ADJUSTMENT

Ref.



| Length in mm | 303 | |
|--|-----------------------|------|
| Angle adjustment in degrees | 30° + 30° | (♠ॐ) |
| Fine tune adjustment in degrees | -3°, +3° | |
| Max. load Kg. | 15 - 45 | |
| Ref. | 392366 | |
| | | |
| Length in mm | 811-1051 | |
| | | |
| Length in mm | 811-1051 | • |
| Length in mm Angle adjustment in degrees | 811-1051 30° + 30° | |

392367



Projector truss mount 800 series



PTCV-800-XXXX Ref.

Length in mm

Tube

Mounting interface

CUSTOM-HEIGHT

Compatibility

800 series with cable management -3° + 7° Angle adjustment in degrees

L&S 4 - square pattern 90 mm

Audipack projector mounts



The 392618, additional cams are required for

ACCESSORIES

Projector mounts

Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.

When universal mounts are not applicable for projectors, brand related models are available.



QFIX mounts

390066



Brand related mounts

EXTENSION TUBES (SUITABLE FOR THE UTC)



Diameter 54 mm.







Ref. Length in mm Length gain in mm **ET-1000** 1000 940

ET-1500 1500 1440

XTENSION TUBES (ONLY SUITABLE FOR QUICK RELEASE TUBE SETS)

390022 750 350



Diameter 45 mm.

| Ref. |
|-------------------|
| Length in mm |
| Length gain in mm |





390210 1500 1100

390321 1750 1350

390211 2000 1600

PROJECTOR BALANCE SLIDE







Ref. Load

PSB-50-200 50 Kg 200 mm



The BJ-PRO Ball-joints are heavy duty mounting solutions for installing projectors or equipment temporarily to trusses.

With the adjustable ball-joint the aiming direction of the projector can be adjusted and with the micro adjustment the projector can be aligned to the screen.

Installing the projector is easy, no tools needed! With the pre-installed Audipack bracket to the projector, the projector is installed and removed with the quick-release "¼ turn&lock" to the ball joint.

Safely store all your items in an Audipack flightcase.



BJ-PRO PROJECTOR TRUSS MOUNT



| Ref. | BJ-PRO-BASIC single truss hook | | |
|---------------------------------|--------------------------------|---|--|
| Height in mm | 330 | | |
| Angle adjustment in degrees | 25°/ 0° / 25° | $\left(\left(\begin{array}{c} \text{MAX.} \\ 200 \end{array}\right)\right)\left(\begin{array}{c} \bullet & \bullet \end{array}\right)$ | |
| Truss - diameter | 50 mm | | |
| Ref. | BJ-PRO-1 single truss hook | | |
| Height in mm | 330 | \bigcirc | |
| Angle adjustment in degrees | 25°/ 0° / 25° | $\left(\overbrace{\begin{array}{c} \text{MAX.} \\ 200 \end{array}} \right) \left(\underbrace{\begin{array}{c} \\ \\ \end{array}} \right)$ | |
| Fine tune adjustment in degrees | 5° / 0° / 5° | | |
| , | - / - / - | | |

| Ref. | BJ-PRO-2 double truss hook | | |
|---------------------------------|----------------------------|---|--|
| Height in mm | 330 | | |
| Angle adjustment in degrees | 25°/ 0° / 25° | $\left(\overbrace{200}^{\text{MAX}} \right) \left(\overbrace{200}^{\text{MAX}} \right)$ | |
| Fine tune adjustment in degrees | 5° / 0° / 5° | (200) | |
| Truss - diameter | 50 mm | | |

1 piece INT-1 is standard supplied with a ball-joint



BJ-PRO PROJECTOR TRUSS MOUNT



| BJ-PRO-INT1 | |
|-------------|---|
| 90 x 90 mm. | (|
| | |

1 piece INT-1 is standard supplied with a ball-joint

| Ref. | BJ-PRO-INT2 | | |
|--------------------|---------------|--|--|
| Mounting interface | 100 x 100 mm. | | |



Quatro-Fix 4 & 5



| Ref. | QFIX-4 | |
|----------------------------|---------------------------------|--|
| Max. mounting range in mm. | 345 x 280 mm. | |
| Max. load | 30 kg | $\left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{30} \end{array}\right)\right)\left(\begin{array}{c} \bullet & \bullet \end{array}\right)$ |
| Suitable for | large projector situations | |
| Ref. | QFIX-5 | |
| Mounting range in mm. | min. 268 x 243 - max. 430 x 360 | \bigcirc |
| Max. load | 30 kg | $\left(\overbrace{ \begin{array}{c} MAX \\ 30 \end{array}} \right) \left(\overbrace{ \begin{array}{c} \\ \end{array}} \right)$ |
| Suitable for | large projector situations | |

Quatro-Fix 6 & 7



| Ref. | QFIX-6 | |
|-----------------------|--------------------------------|--|
| Mounting range in mm. | min. 200 x 85 - max. 410 x 475 | |
| Max. load | 80 kg | $\left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{80} \end{array}\right)\right)\left(\begin{array}{c} \bullet & \bullet \end{array}\right)$ |
| Suitable for | large projector situations | |

| Ref. | QFIX-7 | |
|----------------------------|----------------------------|---|
| Max. mounting range in mm. | 200 x 85 - 620 - 735 | |
| Max. load | 80 kg | $\left(\left(\begin{array}{c} \text{MAX.} \\ \text{80} \end{array} \right) \right) \left(\begin{array}{c} \bullet \end{array} \right)$ |
| Suitable for | large projector situations | |





Short throw wall mounts

for projectors

The Audipack short throw wall mounts

are ideal to mount your projector directly on the wall or to an Audipack projection set up.





SHORT THROW WALL MOUNTS

Easy installation with Audipack

wall mounts



Audipack short throw wall mounts with universal projector mount is a most flexible yet durable solution.

Audipack short throw wall mounts have slim dimensions, a modern design and provide 100% tolerance free projector mounting. The easily accessible hidden cable ducts are ideal for hiding projector cabling and routing it to the wall.

The projector is mounted onto the famous Audipack Quatrofix, with a ball joint that allows for a rigid, steady projector mounting.

The short throw mount can be easily attached directly to the wall or onto a frame, whichever is the best solution for the projection screen.

- Easy installation
- Rigid wall mounting
- Accurate projector adjustment
- Universal or brand related projector mounts

SHORT THROW ARMS





| Ref. | PWM-ST0600 | |
|--------------------------------|-----------------|--|
| Adjustment range in mm | 360-600 | (MAX. 20) |
| Max. mounting range in mm | 440 in diameter | |
| Ref. | PWM-ST1200 | |
| Adjustment range in mm | 960-1200 | MAX. 20 |
| Max. mounting range in mm | 440 in diameter | |
| Ref. | PWM-ST0800T | |
| Adjustment range in mm | 500-800 | $ \left(\begin{array}{c} \text{MAX.} \\ 20 \end{array} \right) \left(\begin{array}{c} 30 \\ 30 \end{array} \right) $ |
| Max. mounting range in mm | 440 in diameter | \bigcup |
| Ref. | PWM-ST1500T | |
| Adjustment range in mm | 800-1500 | (MAX.) () |
| Max. mounting range in mm | 440 in diameter | |
| Including Universal Quatro-Fix | | |

WALL MOUNT



| Ref. | PWM-0450 | |
|------------------------------|-------------------------------------|-----------|
| Length in mm | 450 | (MAX. 20 |
| See page for 123 for a proje | ctor mount, to mount your projector | (20 |







Stack- and rigging frames

for projectors

The Audipack stack and rigging frames

a sturdy solution to meet your needs





A NEW view on projector

rigging and stacking



The Audipack PSF stack frame series is the safest way for handling a projector in rental and staging applications.

Audipack has developed a special lightweight frame that fits the projector like a glove. The strong, aluminium, light weight construction gives a good grip for lifting, table installation or installing the frame and projector to a truss.

The projector is fitted to the bottom frame on adjustable axes, which allow the projector to be lined up to the screen with high accuracy. Multiple frames can be easily connected and stacked for high output projection. The PSF stack-frames are available in standard sizes, and are also available in custom sizes on request.

- ▲ New and modern design
- ▲ Lightweight 50 mm tubular construction
- ▲ Easy to adapt to any projector brand and type
- ▲ Integrated fine tune 3D adjustment
- Rotating mounting points for flying installation
- ▲ T-Slot mounting in tubes for accessory installation
- ▲ 5 times overload Safety factor
- Custom models available on request







Visit www.audipack.com for product wizard and list of models

Optional:

Double coupler truss clamp: 260210 Stainless steel security cable: 399941



STACK FRAMES



Order explanation:

PSF-608525

Height size of the projector in cm. Depth size of the projector in cm. Width size of the projector in cm. Projector Stack Frame

*Note:



To order your stack frame make sure that your projector including cables and lens fits in the internal dimensions of the stack frame

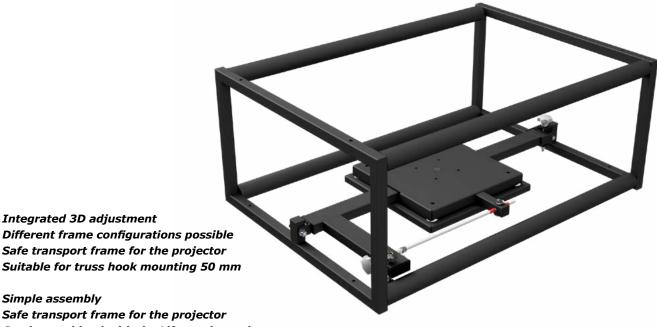
| Ref. Including extra space for max projector dimension | PSF-374418 W 370 x D 440 x H 180 | PSF-465422 W 460 x D 540 x H 220 | PSF-504216 W 500 x D 420 x H 160 | PSF-504718 W 500 x D 470 x H 180 | PSF-505218 W 500 x D 520 x H 180 | PSF-505620 W 500 x D 560 x H 200 |
|---|--|---|--|--|---|--|
| | PSF-547417 | PSF-554422 | PSF-578030 | PSF-608525 | PSF-655830 | PSF-658530 |
| | W 540 x D 740 x H 170 | W 550 x D 440 x H 220 | W 570 x D 800 x H 300 | W 600 x D 850 x H 250 | W 650 x D 580 x H 300 | W 650 x D 850 x H 300 |



Classic steel Stack-Frame

The safest way for handling a projector in rental & staging applications is by using it in combination with an Audipack Stack-or flying frame.

The projector is fitted on a bottom frame that is adjustable in 3 axes, allowing the projector to be lined out on screens with high accuracy. Besides this, the frame functions as good grip on your precious projector. The optional vertical struts and upper frame will expand possibilities to the max. In general the total assembly can be used as a traditional rigging or stackframe, but because of the removable parts, it is possible to change the projector set-up to trusses etc., and to enlarge the distance between truss and projector, or to use more than one projector.



Simple assembly

Integrated 3D adjustment

- Safe transport frame for the projector
- Can be combined with the Liftomatics series
- Easy and flexible way of image positioning

Visit www.audipack.com for product wizard and list of models

ACK FRAMES CLASSIC



Custom sizes available on request





| Ref. | P3478 | P5348 | P5217 | P5343 | P2895 | P3723 |
|---------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|-----------------------|
| Max. projector dimensions in mm | W 320 x D 430 x H 170 | W 400 x D 525 x H 235 | W 500 x D 425 x H 160 | W 520 x D 600 x H 255 | W 570 x D 783 x H 243 | W 570 x D 783 x H 293 |
| Ref. | P3593 | P3657 | P5045 | P5406 | P5515 | |
| Max. projector dimensions in mm | W 579 x D 641 x H 270 | W 580 x D 860 x H 243 | W 605 x D 565 x H 293 | W 650 x D 860 x H 305 | W 385 x D 1015 x H 385 | |

ACCESSORIES

SEVERAL OPTIONS





| Ref. | 260210 | 399941 |
|---------------|----------------|--------------------------------|
| Туре | Double coupler | Stainless steel security cable |
| Cuitable fair | All | |



Projector housings,

to ensure branding and special effects

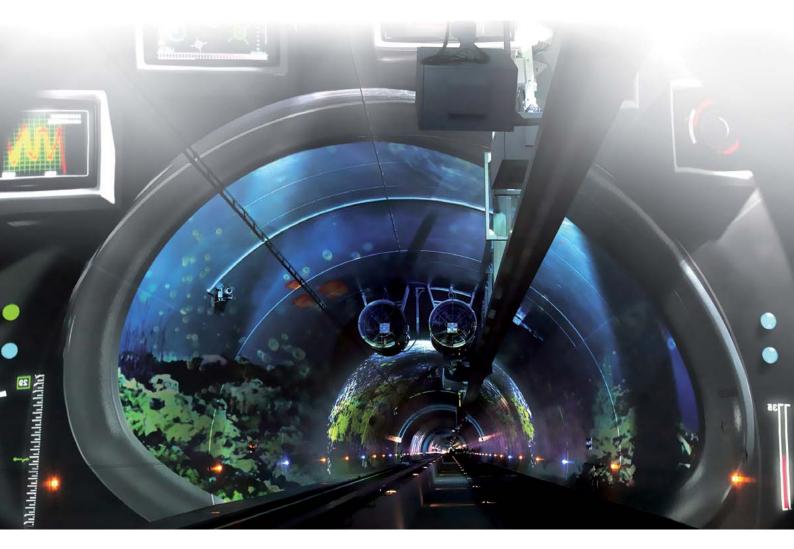


Projectors are more often used outdoors for branding and special effects on buildings and for events.

Audipack has a lot of experience in building protective housings. We custom-build them for many projector brands and types. Our technicians can tell you what is neccessary in your situation.

Indoor events

Theaters, museums and many other evenst use projectors for projection of images and special effects. Audipack's Silencers ensures that visitors enjoy the show without disturbing noise. All silencing projector housings are tested to check the noise reduction. You receive a full report of the testing results.





Projector housings, because your projector

must deliver under any circumstances ...

- Protection of your projector
- Custom build
- Easy to install
- Easy access for service and maintenance

General technical specifications:

- Constructed from light weight alloy aluminum
- Exchangeable HEPA filters
- · Thermostatic controlled heating
- Thermostatic controlled ventilation
- · Projector placed om drawer
- Air curtain heating (Kryo)
- Double roof (Saharan & optional for Kryo)
- Recirculating mini AC (Saharan)

The **Hurricane, Kryo or Saharan** housings are specially designed to install projectors in outdoor applications or in projector hostile environments.

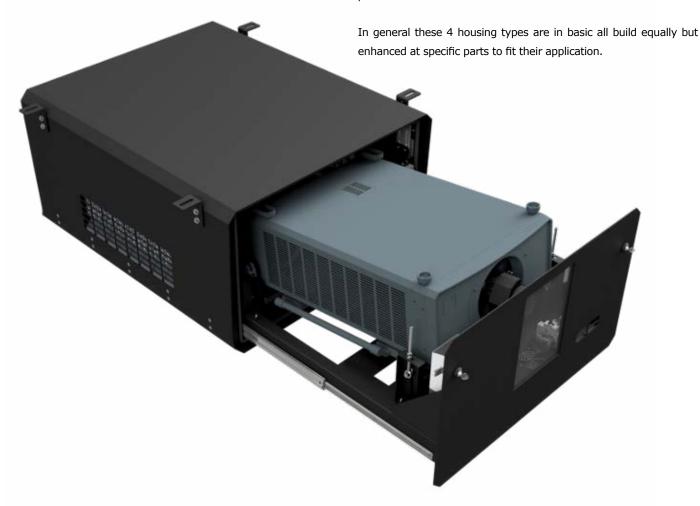
The latest generations of Audipack housings are unique of it's kind and offer a perfect protective solution for any kind of projector. Audipack offers 4 different builds each specified for a certain specific environment.

The **Hurricane** is a housing used in for applications such as outdoor, partially covered, no direct sunlight.

The **Kryo** housing is construction technical equal but has an enhanced temperature module to be used in general outdoor positions with very low temperatures and usage in snow, mountains etc.

The **Saharan** housing is suitable for outdoor projection in warm, dusty environments, not covered or shady environments with direct sunlight and high UV radiation.

The **Pollutio** housing is a special enclosure to protect and use projectors in production enironments and polluted air with dirt particles.





Ref.



PROJECTOR INDOOR HOUSING POLLUTIO

Application area General indoor, shady environments, preferabel under roof, dusty, wind

POH-PXXXXXX

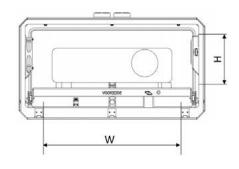
 $\begin{array}{ll} \mbox{Max. temperature range} & \mbox{0 up to } +25 \mbox{ Celcius} \\ \mbox{Power consumption} & \mbox{Approx. } 100 \mbox{ watt.} \end{array}$

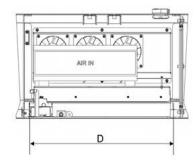




- ▲ The Pollutio is a standard housing for installing projectors in indoor, dust and dirt polluted environments.
- ▲ The Pollutio is made per projector to enhance optimum ventilation of the projector.
- Standard the Pollutio is available in 3 size ranges, but larger or smaller sizes are also possible.
- Available in table top, ceiling inverted and portrait orientation.

Pollutio Housing





Max. projector dimensions incl. lens and cables (mm) Max. BTU
Max. pwr consumption

SmallW/D400 x D/W500 x H/200
3000
+/- 600 Watt

5000 +/- 2000 Watt

Medium W/D500 x D/W600 x H/275

LargeW/D700 x D/W950 x H/350

8000
+/- 2500 Watt

Always keep 70-100 mm room for cable connections. Allow 30 mm clearance between front window and lens. Allow 30 mm free space for air entrance and exit.

Note: Dimensions excluding sunroof / snow roof external cooling



Regular model table top mounted





PROJECTOR OUTDOOR HOUSING HURRICANE

Ref. POH-HXXXXXX

Application area General outdoor, shady environments, preferabel under roof, dusty, wind

Max. temperature range -20 up to +30 Celcius Power consumption Approx. 150 watt.

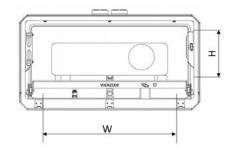


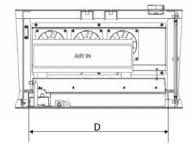




- The Hurricane is a standard housing for installing projectors in outdoor, dust and dirt polluted environments.
- The Pollutio is made per projector to enhance optimum ventilation and heating of the projector.
- Standard the Hurricane is available in 3 size ranges, but larger or smaller sizes are also possible.
- Available in table top, ceiling inverted and portrai t orientation.

Pollutio Housing





Max. projector dimensions incl. lens and cables (mm) Max. BTU Max. pwr consumption

Small W/D400 x D/W500 x H/200 3000 +/- 600 Watt

Medium W/D500 x D/W600 x H/275 5000 +/- 2000 Watt

LargeW/D700 x D/W950 x H/350

8000
+/- 2500 Watt



Always keep 70-100 mm room for cable connections. Allow 30 mm clearance between front window and lens. Allow 30 mm free space for air entrance and exit.

Note: Dimensions excluding sunroof / snow roof external cooling





PROJECTOR OUTDOOR HOUSING SAHARAN

Ref. POH-SXXXXXX

Application area High temperatures, no shadow, high UV, dusty, wind

Max. temperature range -20 up to +30> Celcius Power consumption Approx. 150 - 500 watt.





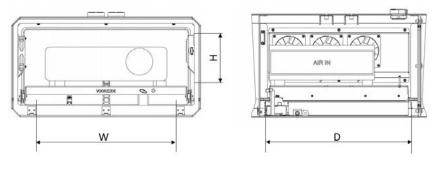




- The Saharan is a standard housing for installing projectors in outdoor, warm / hot enviroments.
- ▲ This housing is made per projector to enhance optimum ventilation and heating of the projector when not in used.

 An assiting AC is used to conserve the projector during day-time.
- Standard the Saharan is available in 3 size ranges, but larger or smaller sizes are also possible.
- Available in table top, ceiling inverted and portrai t orientation.

POLLUTIO HOUSING



Max. projector dimensions incl. lens and cables (mm) Max. BTU Max. pwr consumption

Small W/D400 x D/W500 x H/200 3000 +/- 600 Watt

MediumW/D500 x D/W600 x H/275
5000
+/- 2000 Watt

LargeW/D700 x D/W950 x H/350

8000
+/- 2500 Watt

▲ Saharan model with sun roof, table top

Always keep 70-100 mm room for cable connections. Allow 30 mm clearance between front window and lens. Allow 30 mm free space for air entrance and exit.

Note: Dimensions excluding sunroof / snow roof external cooling





PROJECTOR OUTDOOR HOUSING KYRO

Ref.POH-KXXXXXXApplication areaLow temperatures, yes / no shadow, high UV, snow, cold, dusty, wind

Max. temperature range -30 up to +30 CelciusPower consumption Approx. 150 - 250 watt.

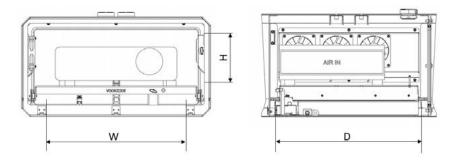






- The Kryo is a standard housing for installing projectors in outdoor, wet snow and cold enviroments.
- This housing is made per projector to enhance optimum ventilation and heating of the projector.
- Standard the Kryo is available in 3 size ranges, but larger or smaller sizes are also possible.
- Available in table top, ceiling inverted and portrai t orientation.

POLLUTIO HOUSING



Max. projector dimensions incl. lens and cables (mm) Max. BTU Max. pwr consumption **Small**W/D400 x D/W500 x H/200
3000
+/- 600 Watt

5000 +/- 2000 Watt

 Medium
 Large

 W/D500 x D/W600 x H/275
 W/D700 x D/W950 x H/350

8000 +/- 2500 Watt

Kryo model with snow roof, table top

Always keep 70-100 mm room for cable connections. Allow 30 mm clearance between front window and lens. Allow 30 mm free space for air entrance and exit.

Note: Dimensions excluding sunroof / snow roof



ACCESSORIES

Sun/snow roof



| Ref. | Sunroof | |
|-------------------|--------------------------|--|
| Offset to housing | 80 mm | |
| Dimensions | According housing specs. | |
| Apllication | Sun & snow | |



CEILING MOUNT



| Ref. | POH-CMTILT |
|-------------|----------------------|
| Inclination | Yes |
| Application | Ceiling installation |





TRUST MOUNT



| Ref. | POH-TMTILT | |
|-------------|-------------|--|
| Inclination | Yes | |
| Application | Truss 50 mm | |





FLOOR COLLUMS, CEILING & WALL MOUNTS ARE CUSTOM AVAILABLE, SEE PRICE LIST.





Silencing housings for projectors



An Audipack Silencer provides a sound insulating solution for noisy projectors.

Some high output projector are accompanied with noise and make integrating these projectors in boardrooms or theatres almost impossible.

Audipack offers Silencers for almost all brands and type of projectors used in a broad aray of applications.

All Audipack Silencers are custom made, made to order and based on the specific selected projector and lens configuration.

The projector is completely enclosed in the Silencer and internally supported with a thermostatic controlled ventilation to keep the projector functioning within manufacturers specifications.

Rental of fixed installation

The silencer is offered in a veneer furniture version and as well a rental flightcase version. Both models suitable for free standing and suspended applications.

Note:

The Silencer used surrounded ambient air to ventilate the projector.



Veneer ceiling installed Silencer



Easy service and acces



Ceiling lift systems

for projectors





Thè solution for integrating



3rd service position (Various lift systems are supplied with this feature) With the 3rd service position it is possible to let the projector run through the

This length is determined by the number of scissors that the lift is provided.

1 - Stored position

2 - Presentation position

3 - Service position







- Durable build
- Low maintenance
- Quick installation
- Low noise engine

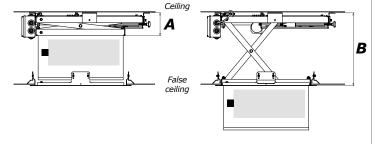
projectors in Ceilings

The Audipack projector lift systems have a reputation as durable systems for lowering a projector from the ceiling.

These ceiling lift systems are the perfect solution for integrating projectors into ceilings in board rooms, home cinemas, auditoriums and conference halls. Not only does the interior look better but the projector is less prone to theft.

Well-made and safe, the Audipack ceiling lift system requires little maintenance. With each use, the lift moves precisely to its pre-set position, every time. You can be confident that the projected image will centre perfectly on the screen.

Technical information:

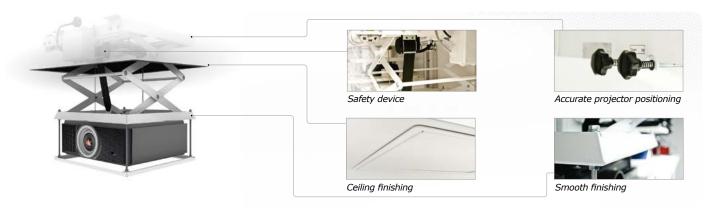


A) Construction height

distance from top to bottom of lift when fully retracted (projector, projector mount and ceiling finishing mask not included)

B) OverallI stroke

distance from top to bottom of lift when fully extended (projector, projector mount and ceiling finishing mask not included)





PCL-X351 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 490 x D 490 mm





| Ref. | PCL-X351-1 |
|----------------------|----------------------|
| Overall stroke in mm | 370 |
| Dimensions in mm | W 590 x D 490 x H 90 |

Number of scissors 1 Nett weight 11 Kg Connectivity Contact relay

Optional wall switch or IR/RF remote



Overall stroke in mm **700** Dimensions in mm W 590 x D 490 x H 115 Number of scissors 2

Nett weight 13 Kg Connectivity Contact relay

Optional wall switch or IR/RF remote



Including white ceiling finishing mask

Power supply: **110-230 VAC 50-60 Hz/24 VDC**

Mounts for PCL-X351



| Ref. | QFIX-1 |
|---------------------------|--|
| Max. mounting range in mm | 440 |
| max. load | 10-20 kg |
| Suitable for | Tube sets and products with ball-joint |













| Ref. | QFIX-3 |
|---------------------------|--------------|
| Max. mounting range in mm | 382 X 336 |
| max. load | 20-30 kg |
| Suitable for | all purposes |







PCL-3050 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 450 x D 590 mm







| Ref. | PCL-3050-1 |
|----------------------|--------------------------------------|
| Overall stroke in mm | 500 |
| Dimensions in mm | W 571 x D 707 x H 115 |
| Number of scissors | 1 |
| Nett weight | 26 Kg |
| Connectivity | Contact relay |
| | Optional wall switch or IR/RF remote |

| | Optional wall switch or IR/RF remote | |
|----------------------|--------------------------------------|---|
| Ref. | PCL-3050-2 | |
| Overall stroke in mm | 985 | \bigcirc |
| Dimensions in mm | W 571 x D 707 x H 170 | $\left(\overbrace{)}^{\text{MAX.}}_{30} \right) \left(\overbrace{)}^{\text{MAX.}}_{\text{A}} \right)$ |
| Number of scissors | 2 | (30) (05) |
| Nett weight | 27 Kg | |
| Connectivity | Contact relay | |
| | Optional wall switch or RF remote | |

| Ref. | PCL-3050-3 | |
|----------------------|-----------------------------------|---|
| Overall stroke in mm | 1445 | |
| Dimensions in mm | W 571 x D 707 x H 200 | $\left(\begin{array}{c} MAX. \\ 30 \end{array} \right) \left(\begin{array}{c} MAX. \\ MAX. \end{array} \right)$ |
| Number of scissors | 3 | (30)(00) |
| Nett weight | 28 Kg | <u> </u> |
| Connectivity | Contact relay | |
| | Optional wall switch or RF remote | |
| Ref. | PCL-3050-4 | |
| Overall stroke in mm | 1910 | |

Number of scissors 4
Nett weight 29 Kg

Dimensions in mm

Connectivity Contact relay

Optional wall switch or RF remote

W 571 x D 707 x H 240

Including white ceiling finishing mask

Power supply: 230 VAC 50-60 Hz

PCL-5050 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 560 x D 560 mm





Fits directly a standard 600x600 ceiling tile cut-out



Including white ceiling finishing mask
Power supply: 230 VAC 50-60 Hz

| Ref. | PCL-5050-1 |
|----------------------|-----------------------------------|
| Overall stroke in mm | 490 |
| Dimensions in mm | W 691 x D 688 x H 115 |
| Number of scissors | 1 |
| Nett weight | 25 Kg |
| Connectivity | Contact relay |
| | Optional wall switch or RF remote |

| Ref. | PCL-5050-2 | |
|----------------------|-----------------------------------|--------------|
| Overall stroke in mm | 900 | MAX. 30 |
| Dimensions in mm | W 691 x D 688 x H 155 | (30) (0 0 0) |
| Number of scissors | 2 | 0 |
| Nett weight | 27,5 Kg | |
| Connectivity | Contact relay | |
| | Optional wall switch or RF remote | |
| | | |

| Ref. | PCL-5050-4 | |
|----------------------|-----------------------------------|-----------------|
| | Optional wall switch or RF remote | |
| Connectivity | Contact relay | |
| Nett weight | 30 Kg | |
| Number of scissors | 3 | \bigcirc |
| Dimensions in mm | W 691 x D 688 x H 200 | (30) |
| Overall stroke in mm | 1350 | $\binom{0}{30}$ |
| Ref. | PCL-5050-3 | |
| | Optional wall switch or RF remote | |

| Overall stroke in mm | 1800 |
|----------------------|-----------------------------------|
| Dimensions in mm | W 691 x D 688 x H 230 |
| Number of scissors | 4 |
| Nett weight | 33,5 Kg |
| Connectivity | Contact relay |
| | Optional wall switch or RF remote |



PCL-5070 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 560 x D 700 mm





Including

3rd service

position

Including white ceiling finishing mask

Power supply: **230 VAC 50-60 Hz** Connectivity: contact relay, Optional: wall switch or RF remote

| T STSTEMS Movable t | rame dimensions: W 360 X D 700 | |
|-----------------------|--------------------------------|---|
| Ref. | PCL-5070-1 | |
| Overall stroke in mm | 550 | (MAX.) (MAX.) |
| Built-in heigth | 150 | |
| Number of scissors | 1 | |
| Ref. | PCL-5070-2 | |
| Overall stroke in mm | 1100 | (MAX.)() |
| Built-in heigth in mm | 180 | |
| Number of scissors | 2 | |
| Ref. | PCL-5070-3 | |
| Overall stroke in mm | 1620 | (MAX. 85) (A S) |
| Built-in heigth in mm | 210 | 85) |
| Number of scissors | 3 | 0 - |
| Ref. | PCL-5070-4 | |
| Overall stroke in mm | 2140 | (Max.)(A) |
| Built-in heigth in mm | 235 | 85 |
| Number of scissors | 4 | |
| Ref. | PCL-5070-5 | |
| Overall stroke in mm | 2660 | $\left(\begin{array}{c} MAX. \\ 85 \end{array}\right)\left(\begin{array}{c} \bullet \end{array}\right)$ |
| Built-in heigth in mm | 270 | |
| Number of scissors | 5 | |
| Ref. | PCL-5070-6 | |
| Overall stroke in mm | 3180 | $\left(\begin{array}{c} MAX. \\ 85 \end{array}\right)\left(\begin{array}{c} \bullet \\ \bullet \end{array}\right)$ |
| Built-in heigth in mm | 300 | |
| Number of scissors | 6 | |
| Ref. | PCL-5070-7 | |
| Overall stroke in mm | <i>3700</i> | $\left(\begin{array}{c} MAX. \\ 85 \end{array}\right)\left(\begin{array}{c} \bullet \\ \bullet \end{array}\right)$ |
| Built-in heigth in mm | 335 | |
| Number of scissors | 7 | |
| Ref. | PCL-5070-8 | |
| Overall stroke in mm | 4200 | $\left(\left(\begin{array}{c} \text{MAX.} \\ 85 \end{array} \right) \left(\begin{array}{c} \bullet \\ \bullet \end{array} \right)$ |
| Built-in heigth in mm | 365 | |
| Number of scissors | 8 | |
| Ref. | PCL-5070-9 | |
| Overall stroke in mm | 4680 | ((MAX.)) (|
| Built-in heigth in mm | 390 | |
| Number of scissors | 9 | |
| Ref. | PCL-5070-10 | |
| Overall stroke in mm | 5380 | (MAX.) (S |
| Built-in heigth in mm | 425 o | \bigcirc |
| Number of scissors | 9 | |

General technical features:

- ▲ Integrated safety device
- ▲ Double hoist cable
- ▲ 5 times safety overload
- ▲ Adjustable retracted and projection position
- ▲ 3rd service postion
- ▲ Integrated relay control box
- Power supply 230 VAC
- ▲ Incl. false ceiling mounting frame W560xD700 mm
- Tüv, CE, EMC, UKCA



1060 SCISSOR LIFT SYSTEMS

Movable frame dimensions: W 570 \times D 900 mm



Optional ceiling finishing mask, Ref: CFM-1060 see page 142

Power supply: 230 VAC 50-60 Hz

| | Ref. | P1982 | |
|---|----------------------|-----------------------------------|-------------------|
| | Overall stroke in mm | <i>675</i> | (0) |
| 8 | Dimensions in mm | W 630 x D 1117 x H 110 | (\int MAX. \) 85 |
| | Number of scissors | 1 | |
| | Nett weight | 44 Kg | |
| | Connectivity | Contact relay | |
| | | Optional wall switch or RF remote | |
| | Ref. | P3610 | |
| | Overall stroke in mm | 1200 | 9 |
| | Dimensions in mm | W 630 x D 1117 x H 165 | (/ MAX. \ |
| 8 | Number of scissors | 2 | |
| | Nett weight | 45 Kg | |
| | Connectivity | Contact relay | |
| | | | |



VDDL VIDEO CONFERENCE CAMERA LIFT SYSTEM



| Ref. | VCCL-PED-1 |
|----------------------|----------------------------|
| Overall stroke in mm | 350 |
| Dimensions in mm | W 680 x D 230 x H 126/350 |
| Number of scissors | 1 |
| Nett weight | 11 Kg |
| Connectivity | Contact relay or IR remote |
| | |





| Ref. | VCCL-PED-2 |
|------|------------|
| | |



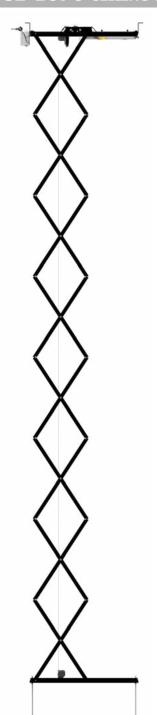
| Overall stroke in mm | 700 |
|----------------------|----------------------------|
| Dimensions in mm | W 680 x D 230 x H 126/700 |
| Number of scissors | 2 |
| Nett weight | 13 Kg |
| Connectivity | Contact relay or IR remote |







PCL-1070 CEILING LIFT SYSTEMS Movable frame dimensions: W 770 x D 900 mm



| Ref. | PCL-1070-1 | | - 0 0 |
|----------------------|---------------------|-------|---|
| Overall stroke in mm | 776 | | (MAX.) (A |
| Dimensions in mm | W770 X D1017 X H160 | | |
| Number of scissors | 1 Nett weight | 57 Kg | |
| Ref. | PCL-5070-2 | | - 0 |
| Overall stroke in mm | 1455 | | |
| Dimensions in mm | W770 X D1017 X H210 | | |
| Number of scissors | 2 Nett weight | 61 Kg | |
| Ref. | PCL-5070-3 | | - 0 |
| Overall stroke in mm | 2130 | | MAX. |
| Dimensions in mm | W770 X D1017 X H237 | | 100 |
| Number of scissors | 3 Nett weight | 65 Kg | |
| Ref. | PCL-5070-4 | | - 0 |
| Overall stroke in mm | 2805 | | (MAX. 100) (A |
| Dimensions in mm | W770 X D1017 X H260 | | |
| Number of scissors | 4 Nett weight | 69 Kg | |
| Ref. | PCL-5070-5 | | - 0 |
| Overall stroke in mm | 3480 | | (\int_{100}^{\text{MAX.}}) (|
| Dimensions in mm | W770 X D1017 X H290 | | |
| Number of scissors | 5 Nett weight | 73 Kg | |
| Ref. | PCL-5070-6 | | |
| Overall stroke in mm | 4170 | | (\int_{100}^{MAX.}) (|
| Dimensions in mm | W770 X D1017 X H325 | | |
| Number of scissors | 6 Nett weight | 77 Kg | |
| Ref. | PCL-5070-7 | | - 🙆 🚫 |
| Overall stroke in mm | 4785 | | (\int_{100}^{MAX.}) (|
| Dimensions in mm | W770 X D1017 X H355 | | |
| Number of scissors | 7 Nett weight | 81 Kg | |
| Ref. | PCL-5070-8 | | - (2) (3) |
| Overall stroke in mm | 5460 | | (\int \text{MAX.} \) (\text{ \left \text{MAX.}} |
| Dimensions in mm | W770 X D1017 X H382 | | |
| Number of scissors | 8 Nett weight | 85 Kg | |



Including
3rd service
position

Including white ceiling finishing mask

Power supply: **230 VAC 50-60 Hz** Connectivity: contact relay, Optional: wall switch or RF remote

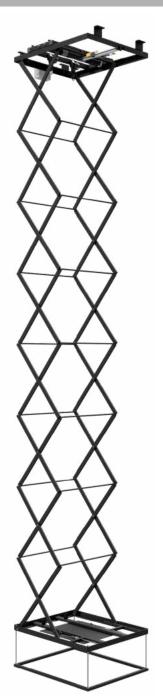
General technical features:

- ▲ Integrated safety device
- Double hoist cable
- ▲ 5 times safety overload
- ▲ Adjustable retracted and projection position
- ▲ 3rd service postion
- ▲ Integrated relay control box
- ▲ Power supply 230 VAC
- ▲ Incl. false ceiling mounting frame W560xD700 mm
- ▲ Tüv, CE, EMC, UKCA



1090 CEILING LIFT SYSTEMS

Movable frame dimensions: W 815 x D 1000 mm



| Ref. | P1984 | | |
|----------------------|---------------------|--------|---|
| Overall stroke in mm | 700 | | (MAX. 300) |
| Dimensions in mm | W815 X D1117 X H185 | | (300) |
| Number of scissors | 1 Nett weight | 67 Kg | |
| Ref. | P3602 | | - 0 |
| Overall stroke in mm | 1522 | | (MAX. 300) |
| Dimensions in mm | W815 X D1117 X H235 | | (300) |
| Number of scissors | 2 Nett weight | 71 Kg | |
| Ref. | P3603 | | |
| Overall stroke in mm | 2100 | | |
| Dimensions in mm | W815 X D1117 X H255 | | (290) |
| Number of scissors | 3 Nett weight | 75 Kg | |
| Ref. | P3604 | | |
| Overall stroke in mm | 2800 | | (MAX. 280) |
| Dimensions in mm | W815 X D1117 X H285 | | (280) |
| Number of scissors | 4 Nett weight | 79 Kg | |
| Ref. | P3605 | | |
| Overall stroke in mm | <i>3500</i> | | (|
| Dimensions in mm | W815 X D1117 X H315 | | |
| Number of scissors | 5 Nett weight | 83 Kg | |
| Ref. | P3606 | | |
| Overall stroke in mm | 4200 | | $\left(\begin{pmatrix} \text{MAX.} \\ 260 \end{pmatrix}\right)\left(\bullet \right)$ |
| Dimensions in mm | W815 X D1117 X H345 | | |
| Number of scissors | 6 Nett weight | 87 Kg | |
| Ref. | P3607 | | - (2) |
| Overall stroke in mm | 4900 | | (∫ ₂₅₀ \)(▲ ✓) |
| Dimensions in mm | W815 X D1117 X H375 | | |
| Number of scissors | 7 Nett weight | 91 Kg | |
| Ref. | P3608 | | - (2) |
| Overall stroke in mm | 5600 | | ((240 \) (▲ →) |
| Dimensions in mm | W815 X D1117 X H420 | | |
| Number of scissors | 8 Nett weight | 95 Kg | |
| Ref. | P8052 | | |
| Overall stroke in mm | 6200 | | $\left(\left(\begin{array}{c} \text{MAX.} \\ 200 \end{array}\right)\right)\left(\begin{array}{c} \bullet \\ \bullet \end{array}\right)$ |
| Dimensions in mm | W815 X D1117 X H500 | | |
| Number of scissors | 7 Nett weight | 91 Kg | |
| Ref. | P210255 | | |
| Overall stroke in mm | 7000 | | ((MAX. 200))(() |
| Dimensions in mm | W815 X D1117 X H550 | OF 1/- | |
| Number of scissors | 8 Nett weight | 95 Kg | |



Including

3rd service

position

Including white ceiling finishing mask

Power supply: **230 VAC 50-60 Hz** Connectivity: contact relay, Optional: wall switch or RF remote

General technical features:

- ▲ Integrated safety device
- Double hoist cable
- ▲ 5 times safety overload
- Adjustable retracted and projection position
- ▲ 3rd service postion
- ▲ Integrated relay control box
- ▲ Power supply 230 VAC
- ▲ Incl. false ceiling mounting frame W560xD700 mm
- Tüv, CE, EMC, UKCA



Scissor Lift with integrated Rota-Kit

Movable frame dimensions: W 700 x D 700 mm



Power supply: **230 VAC 50-60 Hz**

| Ref. | P3310 | |
|----------------------|-----------------------------------|--|
| Overall stroke in mm | 1275 | |
| Dimensions in mm | W 822 x D 811 x H 375 | $\left(\left(\begin{array}{c} \text{MAX.} \\ \textbf{20} \end{array} \right) \right) \left(\begin{array}{c} \bullet \\ \bullet \end{array} \right)$ |
| Number of scissors | 2 | |
| Connectivity | Contact relay | |
| | Optional wall switch or RF remote | |
| Ref. | P5357 | |
| Overall stroke in mm | 2300 | \bigcirc |
| Dimensions in mm | W 822 x D 811 x H 430 | $\left(\left(\begin{array}{c} MAX. \\ 20 \end{array} \right) \left(\begin{array}{c} \bullet \\ \bullet \end{array} \right) \right)$ |
| Number of scissors | 4 | |
| Connectivity | Contact relay | |

Optional wall switch or RF remote

ACCESSORIES

Service hatches

Internal hatch dimensions: 430 x 430 mm





Ref. P1913 P5066

SILENCER MOUNTING BRACKET







Ref.P7010P6491To install silencer housings to aSuitable for1070 & 1090ceiling lift, use these adapters seepage 137 - 138B for silencers & housings.

CEILING FINISHING MASK





 Ref.
 CFM-1060
 CFM-PCL1070
 CFM-1090

 Suitable for
 1060
 1070
 1090



REMOTE CONTROLS





Ref.261436261318Suitable forExternal 1-channel RF remote set.DWS-T100 and DWS-160E

SHOCK ABSORBER, SET OF 4

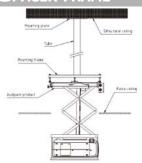


Absorbs disturbing vibrations caused by traffic, air conditioner systems etc. Only suitable for PCL lifts. For PCL-3050 and PCL-5050.



P5547

SPACER FRAME



With large internal spacings between the structural ceiling and false ceiling, it is better to use a spacer frame to position your Audipack product just above the false ceiling.

Installing your product with long windings or rods ends up in an unstable and flexible set-up.
Using the spacer frame prevents choosing large lift systems with long travels and saves costs at the end.



Mirror-Kit systems

for projectors

Mirror-Kit systems for projectors For the integration of projectors in the ceiling,

for example in the board room, home cinema, auditorium or conference hall.

The interior finish looks more streamlined with the projector out of sight – and the noise is reduced





Integration of a projector



into the Ceiling...

or in a cabinet or table, so that the projector is out of sight and less audible!

The Mirror-Kit is a practical and durable solution for the integration of a projector into the ceiling. For example in a boardroom, home cinema, auditorium or conference hall.

The projector is fixed permanently above the ceiling, resulting in less noise to detract from the presentation and invisibility of the projector.

Audipack Mirror-Kits are available in various dimensions and versions. They are available in dynamic (motorised) and static (non-motorised) versions.

How does it work

The Mirror-Kit works like a periscope. The projected image from the projector is deflected by two highly reflective mirrors onto the projection screen. The larger, lower mirror is motorised and can be activated by a general control system.

- Motorized table and ceiling versions
- Static ceiling versions
- Quick installation
- Low noise engine

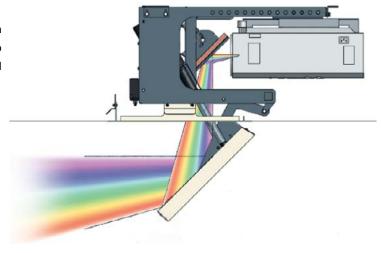




Table Mirror-Kit versions available



Standard ceiling finishing



Special projection mirror



WIDE SCREEN MOTORIZED CEILING MIRROR-KITS



| Ref. | MK1-150WS |
|---------------------------------|-----------------------|
| Dimensions in mm | W 620 x D 741 x H 368 |
| Max. projector dimensions in mm | W 500 x D 600 x H 150 |
| | 4 5 4 |

Min. allowed lens ratio from approx. 1.3:1
Nett weight 35 Kg
Aspect ratio 4:3, 16:9, 16:10

Connectivity Contact relay, Optional: wall switch or RF remote



Dimensions in mm $W 660 \times D 751 \times H 418$ Max. projector dimensions in mm $W 500 \times D 600 \times H 200$ Min. allowed lens ratio from approx. 1.3:1

 Nett weight
 37 Kg

 Aspect ratio
 4:3, 16:9, 16:10

Connectivity Contact relay, Optional: wall switch or RF remote

Ref. MKT-250WS

Dimensions in mm W 650 x D 751 x H 470 Max. projector dimensions in mm W 550 x D 650 x H 250 Min. allowed lens ratio from approx. 1.3:1

Nett weight 26 Kg
Aspect ratio 4:3, 16:9, 16:10

Connectivity Contact relay, Optional: wall switch or RF remote

Ref. MKT-265WS

Dimensions in mm $W 735 \times D 1040 \times H 500$ Max. projector dimensions in mm $W 600 \times D 650 \times H 265$ Min. allowed lens ratio from approx. 1.3:1

 Nett weight
 60 Kg

 Aspect ratio
 4:3, 16:9, 16:10

Aspect ratio 4:3, 16:9, 16:10
Connectivity Contact relay, Optional: wall switch or RF remote



110-230 VAC 50-60 Hz/24 VDC

Power supply:



Technical specifications:

- Electric driven main mirror
- ▲ Low noise motor
- Low maintanance
- Max. projection distance aprox 12 meters
- Adjustbale image positiong
- Incl. ceiling finishing frame
- ▲ Incl. projector spacer
- ▲ Fully adjustable 1st mirror
- ▲ Power supply 230 VAC
- Operation power consumtion 24 volt DC
- Integrated relay control box





COMPACT MOTORIZED MIRROR-KIT



Ref. MKT-C150

Dimensions in mm W 560 x D 790 x H 211 Max. projector dimensions in mm W 465 x D 450 x H 150

Min. allowed lens ratio from approx.

Aspect ratio 4:3, 16:9, 16:10 Connectivity Contact relay

Optional wall switch or RF remote



FLOOR PROJECTION UNIT



Ref. P2817

W 465 x D 250 x H 225-260 Dimensions in mm Mirror dimensions in mm Square W 200 x H 200 Nett weight 10 Kg

4:3, 16:10 Aspect ratio Max. lens offset in mm





To be used with the Audipack ceiling mounts **390061** and **390065**, page 127.

ACCESSORIES

Projector mounts

Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.





QFIX mounts

Brand related mounts

REMOTE CONTROLS







261436 External 1-channel RF remote set.



261318DWS-T100 and DWS-160E

Service hatches

Internal hatch dimensions: 430 x 430 mm





P1913 Ref. P5066

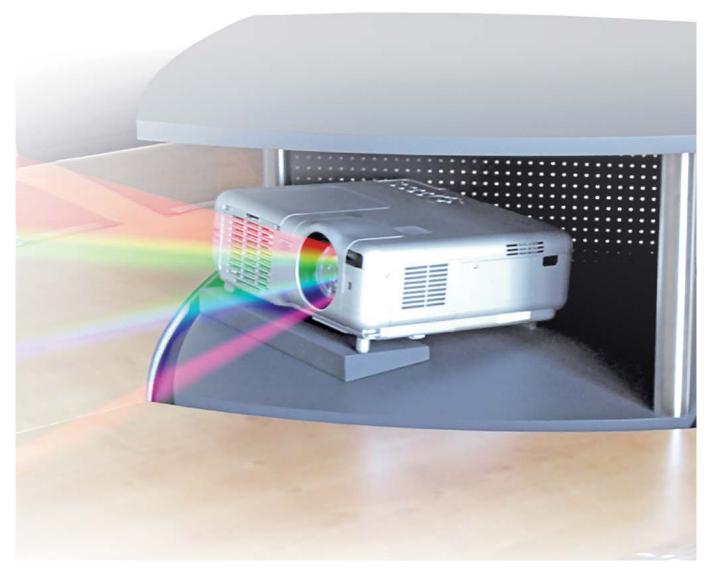


Pop up lift systems

for projectors

The Audipack projector Pop Up lift system

lets your projector pop up out of your desk, cabinet or table





Projector **Pop up** lift systems

for your **CONVENIENCE**



Why not integrate your projector into the table and lift if from below when needed?

A projector is essential in any conference table boardroom or home cinema. However it's not always in use and can get in the way, or be tempting to steal, when not needed.

Audipack projector Pop Up lift systems are the easy to install solution for this problem. They are available in three different sizes and are fully positioning.

To control the system other than relays contact, please select from the below list.

Ref. 261436 (Internal RF remote control set)

Ref. 261318 (Wall switch)

Projector pop up lift systems



| Ref. | M-1-400 | |
|---------------------------|---------------|------------|
| Max. stroke in mm | 400 | <u>(</u> 2 |
| Projector platform in mm | W 400 x D 500 | (MAZ |
| Construction height in mm | 155 | |
| Number of scissors | 1 | |
| Ref. | M-1-500 | |
| Max. stroke in mm | 500 | (a |
| Projector platform in mm | W 400 x D 600 | (MAX 25 |
| Construction height in mm | 150 | |
| Number of scissors | 1 | |
| Ref. | M-2-900 | |
| Max. stroke in mm | 900 | (0 |

Power supply:

110-230 VAC 50-60 Hz/24 VDC

- Plug & Play
- Low maintenance
- Quick installation
- Silent motor drive

| Number of scissors | 1 | |
|---------------------------|---------------|--|
| Ref. | M-2-900 | |
| Max. stroke in mm | 900 | |
| Projector platform in mm | W 400 x D 600 | $\left(\begin{pmatrix} \text{MAX.} \\ 12,5 \end{pmatrix}\right) \left(\begin{pmatrix} \bullet & \bullet \\ \bullet & \bullet \end{pmatrix}\right)$ |
| Construction height in mm | 250 | |
| Number of scissors | 2 | |
| Ref. | M-1-750 | |
| Max. stroke in mm | 750 | |
| Projector platform in mm | W 450 x D 900 | $\left(\left(\begin{array}{c} \text{MAX.} \\ 100 \end{array}\right)\right)\left(\begin{array}{c} \bullet \end{array}\right)$ |
| Construction height in mm | 180 | |
| Ref. | M-1-1000 | |
| Max. stroke in mm | 1000 | |
| Projector platform in mm | W 600 x 1200 | $\left(\left(\begin{array}{c} \text{MAX.} \\ 100 \end{array} \right) \left(\begin{array}{c} \bullet \\ \bullet \end{array} \right)$ |
| Construction height in mm | 180 | |
| Ref. | M-1-1200 | |
| Max. stroke in mm | 1000 | |
| Projector platform in mm | W 600 x 1200 | $\left(\left(\begin{array}{c} \text{MAX.} \\ 100 \end{array} \right) \left(\begin{array}{c} \bullet \end{array} \right)$ |
| Construction height in mm | 180 | |
| | | |



Liftomatic® rental systems

for projectors

Above the crowd - with the Audipack Liftomatic®





Ease of transport,



- Anti pinching security device
- ▲ Electric platform angle adjustment
- ▲ Low maintenance
- ▲ Supplied with rigid brake/swivel castors

ease of **Presentation!**

Liftomatics are the ideal all-in-one solution for transporting, lifting and presenting.

The only effort required is to remove the lid and connect the Liftomatic to a power outlet. The integrated lift raises the projector to its presentation position.

Using the Liftomatic reduces the risk of personal injury and equipment damage, as well as the time needed for installation. The integrated electric platform tilt mechanism allows the projector to be lined up perfectly with the projection screen.







Control panel

MANUAL LIFTOMATIC®

Ref. HM-2000

Max. lift height in mm Platform size in mm Number of scissors Mechanisme 2000 W 520 x D 1010 2 manual hydraulic









The HM-2000 is a manual operated lift system in a flightcase.

The projector is positioned on top of the platform and with a build-in lever the hydraulic lift system can be operated.



LIFTOMATIC RENTAL SYSTEMS, ELECTRIC HYDRAULIC



| Ref. | T-1900-19607 | |
|---------------------------|-------------------------|--|
| Max. lift height in mm | 2050 | <u>a</u> |
| Max. projector size in mm | W 650 x D 800 x H200 mm | $\left(\left(\begin{array}{c} MAX. \\ 80 \end{array} \right) \right)$ |
| Stabilizers | no | |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric | |
| Ref. | T-1900-19608 | |
| Max. lift height in mm | 2050 | <u>a</u> |
| Max. projector size in mm | W 650 x D 800 x H250 mm | (/ MAX. \) |
| Stabilizers | no | |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric | |
| Ref. | T-1900-18843 | |
| Max. lift height in mm | 2050 | <u>a</u> |
| Max. projector size in mm | W 650 x D 800 x H330 mm | (\(\langle \) MAX. \(\langle \) |
| Stabilizers | no | |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric | |
| Ref. | T-1900-19552 | |
| Max. lift height in mm | 2050 | 9 |
| Max. projector size in mm | W 650 x D 800 x H420 mm | $\left(\left(\begin{array}{c} \text{MAX.} \\ 80 \end{array} \right) \right)$ |
| Stabilizers | no | |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric | |
| | | |





LIFTOMATIC® RENTAL SYSTEMS, ELECTRIC HYDRAULIC



Ref. HE-2000

Max. lift height in mm Max. projector size in mm Stabilizers

Number of scissors Angle adjustment Mechanisme 2250

W 720 x D 1290 x H400 mm

no 2

-2 to +10 degrees electric hydraulic







LIFTOMATIC RENTAL SYSTEMS, ELECTRIC HYDRAULIC



| Ref. | HE-3000-19566 | |
|---------------------------|--------------------------|---|
| Max. lift height in mm | 3000 | <u> </u> |
| Max. projector size in mm | W 750 x D 1400 x H500 mm | (MAX. 200) |
| Stabilizers | yes | (200) |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric hydraulic | |
| Ref. | HE-3000-19565 | |
| Max. lift height in mm | 3000 | 9 |
| Max. projector size in mm | W 750 x D 1400 x H400 mm | (/MAX. 200\) |
| Stabilizers | yes | |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric hydraulic | |
| Ref. | HE-3000-19564 | |
| Max. lift height in mm | 3000 | (a) |
| Max. projector size in mm | W 750 x D 1400 x H300 mm | $\left(\left(\begin{array}{c} \text{MAX.} \\ 200 \end{array} \right) \right)$ |
| Stabilizers | yes | (200) |
| Number of scissors | 3 | |
| Angle adjustment | -2 to +10 degrees | |
| Mechanisme | electric hydraulic | |









Rota-Kit®

rotates your projector

The Rota-Kit,

helps you position your projector in any direction with just one push of a button



ROTA-KIT®, ROTATE YOUR PROJECTOR

Rotate your projector

projector.

in every direction



Rota-Kit is an electric rotating system with 4 freely reprogrammable pre-set positions.

A contact control allows the projector to be rotated to one of the four preset positions, for flexibility of the projection direction.

Positions control:

- 2 Positions, by contact closure, RF remote or wal switch
- 3-4 positions only by contact closure or RS232

The Rota-Kit comes in three standard versions, with different tube

- Accurate repositioning
- ▲ Compact system dimensions
- ▲ Slow start and slow stop motion
- Available in several lengths



To install your projector to an Audipack product an additional projector mount is needed. See "Projector mounts" section on page 121 for an overview of the available projector mounts.

Whether you need to rotate microphones, speakers, or other audio equipment with smoothness and precision, the PRK drive solution can meet your exacting demands.

With contact closure, RF remote or RS232 control, high-resolution positioning up to 4 positions, and top-quality components, our drive system can ensure repeatable and stable motion and positions.





ROTA-KIT

Connectivity: Contact relay, RS-232 Optional IR/RF remote



Power supply: **110-230 VAC 50-60 Hz/24 VDC**

| Ref. | PRK-250 | |
|-----------------------|--|---|
| Built-in height in mm | 200 | |
| Tube length in mm | 50 | $\left(\text{RS-232} \right) \left(\left(\begin{array}{c} \text{MAX.} \\ 30 \end{array} \right) \right)$ |
| Dimensions in mm | W 373,3 x D 332 x H 250 | |
| Connectivity | RS232, contact relay, optional RF remote | |
| Ref. | PRK-500 | |
| Built-in height in mm | 200 | \bigcirc |
| Tube length in mm | 300 | $\left(\text{RS-232} \right) \left(\overbrace{\begin{array}{c} \text{MAX.} \\ 30 \end{array}} \right)$ |
| Dimensions in mm | W 373,3 x D 332 x H 500 | |
| Connectivity | RS232, contact relay, optional RF | |
| Ref. | PRK-750 | |
| Built-in height in mm | 200 | |
| Tube length in mm | 550 | $\left(\text{RS-232} \right) \left(\int_{30}^{\text{MAX.}} \right)$ |
| Dimensions in mm | W 373,3 x D 332 x H 750 | |
| Connectivity | RS232, contact relay, optional RF remote | |
| | | |

ROTA-KIT XL



| Ref. | PRK-500XL | |
|-----------------------|--|---|
| Built-in height in mm | 200 | |
| Tube length in mm | 50 | $\begin{pmatrix} RS-232 \end{pmatrix} \begin{pmatrix} \begin{pmatrix} MAX. \\ 75 \end{pmatrix} \end{pmatrix}$ |
| Dimensions in mm | W 424 x D 409 x H 500 | |
| Connectivity | RS232, contact relay, optional RF remote | |
| Ref. | PRK-750XL | |
| Built-in height in mm | 200 | |
| Tube length in mm | 300 | $\left(RS-232 \right) \left(\left(\begin{array}{c} MAX \\ 75 \end{array} \right) \right)$ |
| Dimensions in mm | W 466 x D 409 x H 750 | |
| Connectivity | RS232, contact relay, optional RF remote | |



ACCESSORIES

REMOTE CONTROLS





Ref. Suitable for **261436** External 1-channel RF remote set. 2 Positions only

261318 Wall switch 2 Positions only

SERVICE HATCHES

Internal hatch dimensions: 430 x 430 mm





Ref.

P1913

P5066



Transport- and

Flightcases

Audipack specialises in manufacturing transport and flight cases for all kinds of products.

For rental and staging, endurance sports, events or personal use. Large flat panel, LED walls and other audio visual equipment, sales representative demo sets or professional racing teams. Anything is possible.





Audipack - the No.1





PACKER®



The Packer is the top of the range in small, ultra-light, custom made portable cases. The perfect solution for transportation, presentation and demonstration of fragile or valuable products.

Max. load 8 kg
Available as transport case
Panel thickness 4 mm



TOPLINE®



The TOPLINE is a light and stylish case and offers the strength and durability normally associated with a conventional transport- and flightcase.

Max. load 35 kg

Available as transport- and flightcase

Panel thickness 7 mm







SOLID FRAME SF7



The SF7 also known as the Solid frame 7 is comparable with the construction method of the Topline Flightcase only suited with metal corner parts and finishings.

Max. load 35 kg

Available as transport- and flightcase

Panel thickness 7 mm







HEAVY DUTY FLIGHTCASES



This range of flightcases is mainly used in AV rental and pro-audio applications. From LED video walls to high end video camera's; the Audipack heavy duty flightcases stand for their job.

Available as transport- and flightcase
Panel thickness 7-10-16-19 mm, depends on load







| Туре В | Type BK | Type E | Туре К | Туре КМ |
|---|--|---------------------------------|-----------------------------------|--|
| | | 48 | | |
| Hinged lid on top | Detachable lids on top, front and back | Detachable lid on top, low body | Detachable lids on front and back | Detachable lids on top, front and back |
| Type L | Туре М | Туре Ј | Type JM | Type T |
| | H | | | |
| Detachable lid on front with loading ramp | Detachable lid on top, high body | Detachable lid on front | Detachable lid on top and front | Detachable and dividable lid on top |



Audipack flightcase colours, samples are available on request

Standard colours



Colours against additional costs







The structure of the colour laminates is smooth.

Black and dark grey are available in smooth and mandarine grain versions.

There are several options for supporting corporate identities:

Screening

Audipack offers logo screening onto any size of case. The in-house silk screening process is incorporated into the manufacture of the case. A wide range of colour options, and 3-colour screening per image is available.





Engraving

An alternative way of displaying your company logo or safety symbols is engraving. With a CNC controlled production method, we can engrave directly onto the panels of the case. The advantage of this method is that the engraving is less prone to scratching. Engraving in a coloured finish is available.





Stickers

Audipack also offers custom vinyl stickers and digitally printed logos. Either supply us with the artwork or let us design it for you. From custom graphics to simple warning signs, we have the experience to design and apply with almost limitless design and colour options.







Standard product line

Audipack manufactures a vast array of transport & flightcases. In this chapter an overview of standardized items for floor stands and 19" equipment.

Contact us for custom solutions.





- Recessed locks and grips

General specs:

- Removable / hinged lids
- Locable castors
- 14 Standard colours
- Splash water proof



$oldsymbol{\mathsf{L}}$ OW TOP-LOADER FLIGHTCASES FOR FLOOR STANDS ONLY



$oldsymbol{T}$ OP-LOADER FLIGHTCASES FOR FLOOR STANDS ONLY



| Ref: | Floorstand no. | Case no. | |
|------|----------------|-----------|--|
| 2x | 390701 | FC-FS701D | |
| 2x | 390702 | FC-FS702D | |
| 2x | 390901 | FC-FS901D | |
| 2x | 390902 | FC-FS902D | |
| | | | |
| | | | |
| | | | |

FRONT-LOADER FLIGHTCASES FOR FLOOR STANDS



| Ref: | Floorstand no. | Case no. | |
|------|----------------|------------|--|
| | 390901 | FC-FS-900F | |
| | 390905 | FC-FS905F | |
| | 390942 | FCFS-942F | |
| | 390975 | FC-FS975T | |
| | 390775 | FC-FS-775F | |
| | | | |

For every stand or screen a solution, didn't find what you are looking for? Just call us +31 79 5931 671







General specs:

- 10 mm body
- Recessed locks and grips
- Removable / hinged lids
- Locable castors
- 14 Standard colours
- Splash water proof

TOP-LOADER FLIGHTCASES FOR FLOOR STANDS & SCREENS



| Ref: | Screen size | Case no. |
|------|--------------|------------|
| | 42 - 46 inch | FCFS-4246W |
| | 46 - 50 inch | FCFS-4650W |
| | 52 - 55 inch | FCFS-5255W |
| | 60 - 65 inch | FCFS-6065W |
| | | |

- The screen is locked into place in the flightcase with an Audipack UFPRO bracket in the I&S5 quickmount.
- The screen is shock absorbed during transport.
- The floor stand can be fitted in the accessorie part with an optional wooden crate.



TOP-LOADER FLIGHTCASE FOR SCREENS ONLY



| Ref: | Screen size | Case no. |
|------|--------------|--------------|
| | 45 - 50 inch | FCFP-4650W |
| | 52 - 55 inch | FCFP-5255W |
| 2x | 52 - 55 inch | FCFP-5255DW |
| | 70 - 75 inch | FCFP-7075W* |
| 2x | 70 - 75 inch | FCFP-7075DW* |
| 1x | 80 - 85 inch | FCFP-8085W* |
| 2x | 80 - 85 inch | FCFP-8085DW* |
| | | |

- The screen is locked into place in the flightcase with an Audipack UFPRO bracket in the I&S5 quickmount.
- Cases with *, screens are supported with the front of the screens and strapped, standing on shock absorbing material.

For every stand or screen a solution, didn't find what you are looking for? Just call us +31 79 5931 671







19" FLIGCHTCASES



| Ref: | Units | Case no. |
|------|-----------|-----------|
| | 3U (3HE) | FC-03U500 |
| | 4U (3HE) | FC-04U500 |
| | 5U (3HE) | FC-05U500 |
| | 6U (3HE) | FC-06U500 |
| | 7U (3HE) | FC-07U500 |
| | 8U (3HE) | FC-08U500 |
| | 9U (3HE) | FC-09U500 |
| | 10U (3HE) | FC-10U500 |
| | 11U (3HE) | FC-10U500 |
| | 12U (3HE) | FC-10U500 |

General specs:

- 10 mm build
- Remobable lids
- Front&back racking
- Recessed locks and gripsBody depth 500 mm
- Lid depth 55 mm

Optional

- Shock absorbtion
- Ventilation
- Wheels
- 14 Standard colours



For every stand or screen a solution, didn't find what you are looking for? Just call us +31 79 5931 671



Silent series

interpreter booths

Step into excellence with the Silent Series Interpreter Booth—the first and, in our opinion, the finest in the market. Merging traditional materials with modern techniques, this booth creates the perfect simultaneous interpretation environment. With optimal lighting, a soothing ambiance, and exceptional sound dampening, it redefines the interpretation experience. Reduce fatigue and elevate your working energy in a booth designed for peak performance. The Silent Series—where craftsmanship meets efficiency.

Experience simplicity and convenience with our booths. Setting up is a breeze, cleaning is easy, and our booths feature a well-balanced ventilation system and dimmable lighting for a customized and comfortable environment. Your ease and comfort are our top priorities.





The Silent Series are

easy and quick to install



Enter the realm of excellence with the Silent Series Interpreter Booth—the pioneering and, in our opinion, unparalleled solution in the market.

Meticulously crafted by blending traditional materials with cuttingedge techniques, this booth sets the gold standard for simultaneous interpretation environments.

The Silent Series is not just a booth; it's a testament to our commitment to creating the optimal working environment. Traditional materials, expertly employed with modern precision, come together to form a seamless blend that enhances the functionality of the booth. The result is a space where simultaneous interpretation becomes an art form, with every detail meticulously crafted to perfection.

- ▲ ISO 4043:2016 (latest version) approved
- ▲ CE / EMC / UKCA compliant
- ▲ Panoramic view windows
- ▲ Advanced cable management
- Quick installation

One of the key features of the Silent Series is its remarkable sound dampening capabilities. The booth serves as a sanctuary, shielding interpreters from external distractions and ensuring crystal-clear communication. This not only enhances the quality of interpretation but also contributes to a serene working atmosphere, reducing fatigue and elevating the interpreter's energy throughout prolonged sessions.





In essence, the Silent Series Interpreter Booth is not just a tool; it's an experience. It goes beyond the functional requirements, embodying a commitment to excellence that transforms the act of simultaneous interpretation into a seamless, energizing, and highly efficient process. Elevate your interpretation experience with the Silent Series—the very first and, unequivocally, the very best in the market.

Experience the future of interpreter booths with Audipack's redesigned ventilation system for the Silent Booth.

Operating on low voltage, this innovative system seamlessly integrates power for the LED lighting, enhancing safety and eliminating short-circuit risks. The aerodynamically improved fans not only reduce sound levels but also minimize air noise, providing a quieter and more comfortable working environment. Now standard with every Audipack interpreter booth, this upgrade sets a new standard for efficiency and user experience.



Cable passage



LED light



Table



9600 SILENT SERIES, ISO 4043:2016, INTERPRETER BOOTH



Ref.

Door

External dimensions in mm Internal dimensions Weight incl. safety glass and table Colour exterior

Colour interior Sound insulation capacity Number of booth parts incl. table Table dimensions in mm Ventilation Lights

W 1665 x D 1665 x H 2200 mm, incl. ventilation W 1604 x D 1604 x H 2010 mm.

210 Kg

Light grey (approx. RAL 7042) Other colours available on request

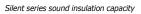
Dark grey and white Better than ISO 4043:2016

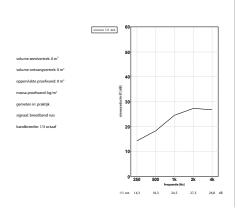
11

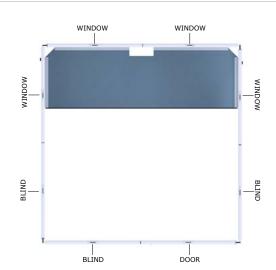
1600 x 500

Ventilation B2, detachable (height: 170 mm)

The door can be positioned on any side of the booth except the table side







www.audipack.com



9650 SILENT SERIES, ISO 4043:2016, INTERPRETER BOOTH



Ref.

External dimensions in mm Internal dimensions

Weight incl. safety glass and table Colour exterior

Colour interior

Sound insulation capacity Number of booth parts incl. table

Table dimensions in mm

Ventilation

Lights

Door

P230167

W 2066 x D 2066 x H 2200 mm. incl. ventilation

W 2004 x D 2004 x H 2010 mm

225 Kg

Light grey (approx. RAL 7042)

Other colours available on request

Dark grey and white

Better than ISO 4043:2016

11

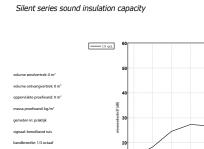
2000 x 600-650

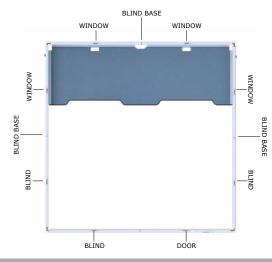
Ventilation B2, detachable (height: 170 mm)

LED light

Option to either place the door at the left, right

or at the back side of the cabin





9700 SILENT SERIES, ISO 4043:2016, COMPACT IN TRANSPORT



Ref.

External dimensions in mm Internal dimensions

Weight incl. safety glass and table

Colour exterior

Colour interior

Sound insulation capacity

Number of booth parts incl. table

Table dimensions in mm

Including floor

Ventilation

Lights Door

P220453

W 1665 x D 1665 x H 2200 mm. incl. ventilation

W 1604 x D 1604 x H 2010 mm

210 Kg

Light grey (approx. RAL 7042)

Other colours available on request

Dark grey and white

Better than ISO 4043:2016

16

1600 x 500

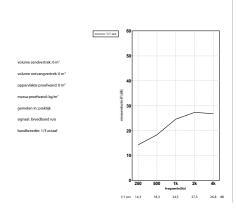
no

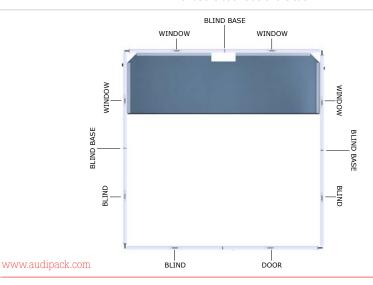
Ventilation B2, detachable (height: 170 mm)

LED liaht

Option to either place the door at the left, right

or at the back side of the cabin









Shown door is with optinal extra window





9600 SILENT SERIES, 1 PERSON BOOTH



Ref.

External dimensions in mm

Internal dimensions

Weight incl. safety glass and table

Sound insulation capacity

Number of booth parts incl. table and floor

Table dimensions in mm

Ventilation

Lights Door

P220452

1 person booth

W 872 x D 1665 x H 2040/2200 mm incl. ventilation

W 811 x D 1604 x H 2010 mm.

150 Kg

Light grey (approx. RAL 7042)

Other colours available on request

Better than ISO 4043:2016

750 x 500

Ventilation B2, detachable)height: 170 mm)

LED light*

Option to either place the door at the left, right

or at the back side of the cabin

ACCESSORIES

2 To 1 CONVERSION

Use an existing 2-person booth (P220450) and convert it to a single person with just 1 roof extension item.



Ref. Suitable for Booth Description







FLIGHTCASES

Transport your interpreter booth nice and safe in a Audipack flightcase.





9600 1 person Front loader

19327 9700

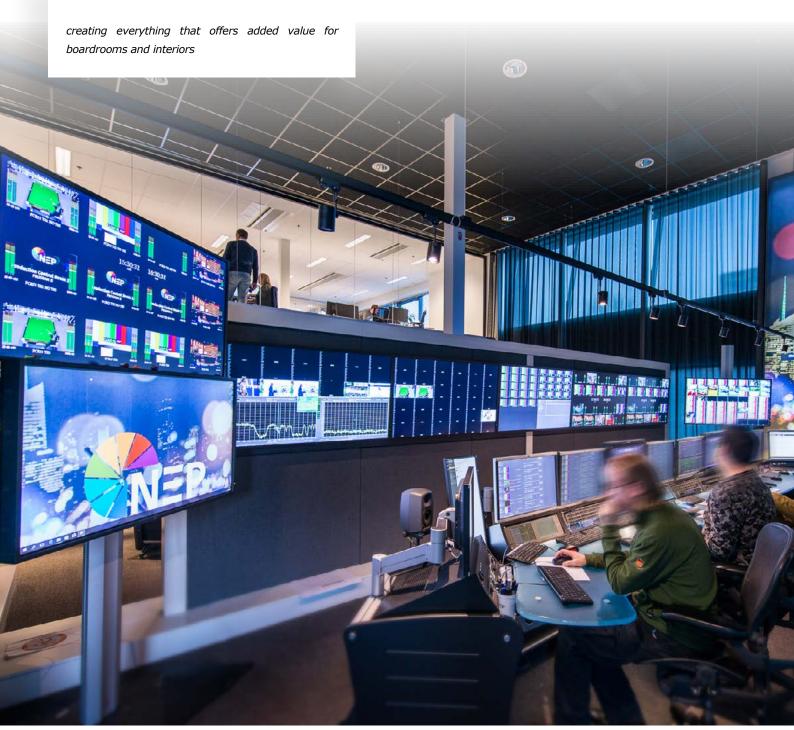
P1866 P1769 trolley





AV Furniture

Audipack has an in-house furniture department





Project line **AV furniture**

Audipack Project-Line furniture has been one of Audipack's specialism for many years.

The Project-Line furniture range is individually designed, exclusively for you. Ideal whether you are looking for a single unique item or decorating the interior of an entire studio. Available as individual pieces or as a series.

Audipack specialises in high-quality commercial, studio and office furniture and can supply boardroom tables, commercial furniture, product displays, lecture stands and much more.



Design, functionality and durability are the main benefits. All furniture is manufactured to your individual taste and style and your requirements are our priority. We will incorporate any suggestions, shapes or designs to meet our customer's expectations.

Combine different facilities and standard or customised Audipack products to create a plug and play product such as furniture with built-in flat panel lift, video conferencing systems, or hideaways.



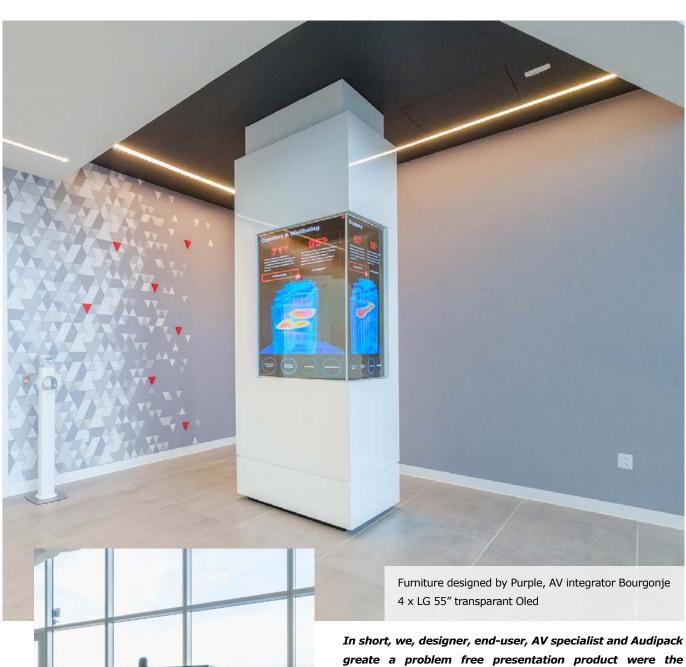






What makes Audipack different from a regular furniture designer and manufacturor?

With more than 40 years of experience in the AV market, Audipack is well known with the needs of the AV integrator. A furniture can be made, pretty from the outsie, but for the integrator who is repsoncable for the equipmeny long-term; it needs more know-how on the inside of furniture. .



end-user can rely on.









Free standig minimalistic furniture with integrated MS Studio 2

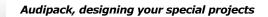
In short, we, designer, end-user, AV specialist and Audipack greate a problem free presentation product were the end-user can rely on.





Specials and

Projects

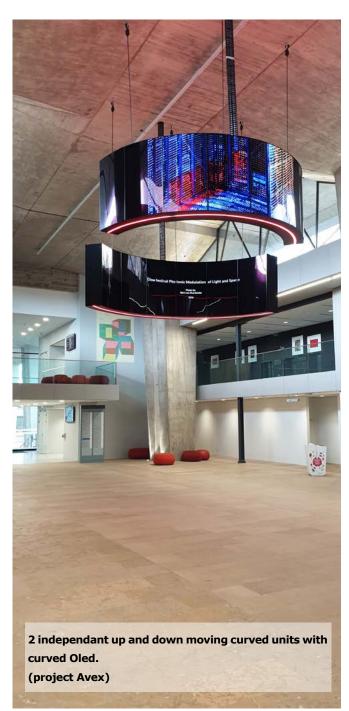


With almost 30 years of experience, Audipack can offer AV project management and project or product consultancy. Our specialist knowledge of product implementation can find you the best solution for any situation.





AV special project solutions



"What makes us set the alarm clock?"

Challenges are never problems, therefore we love creating solutions for applications and projects, thinking out of the box.

We will make products especially for you!

Our use of in-house electronics and production methods ensure that products are well built and reliable.

Audipack primarily uses self-designed electronic PCB's to ensure a high level of product control, from simple single motor drives to complex multi-directional products with safety features. We build in a way that allows external engineers to implement connection and control without the need for PLC (programmable logic controller) programming knowledge.

The basic elements of any Audipack solution are:

- Cost efficiency
- Product durability
- ▲ Top class components
- User ergonomics
- ▲ Preventing product complexity
- Product design
- ▲ Product quality





1.5 Km seamless projection set-up







"An impressive project can only be made with impressive products"

For the city of Lyon, together with a French AV partner, Audipack has created a 1.5 Km seamless projection set-up with amongst 16K lumen projectors.

The specials designed outdoor housing not only protect the expensive and vulnerable projectors, but also protect them from external environmental influences. Together with special designed 3D adjustable ceiling mounts the housings are accurately installed for the best seamless result.

Not to forget the perfect service access for each projector. With an power drill activated drawer the projectors are pulled out under strict control; some projectors are installed under steep angles of more than 30 degrees in 2 or 3 axis.

Pedestrians, cyclists and public transportation travellers are being impressed with a fantastic engineered presentation with beautiful images and impressions.



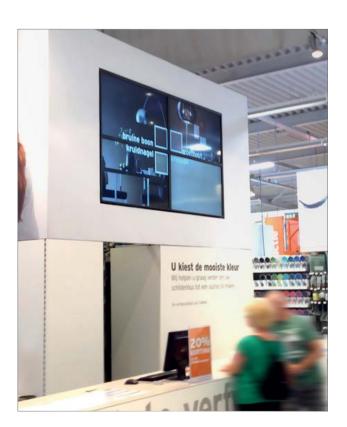
Tamina canyon projection



Audipack and distributor Lang Baranday have advised and manufactured, special outdoor projector casings. The casings were used to install projectors in the Tamina canyon.

The Canyon is created by the water of the Tamina river by splitting the rocks for over 15.000 years. The canyon is a popular place where people can enjoy the Tamina water, which has a temperature of 36.5 degrees Celsius. The water is also being used for wellness purposes. The installed projectors create a unforgettable scene in the rock formation by projecting specials designed images on the rock walls. The purpose of the audio-visual enhancement is attract more visitors and to inform and show the visitors the history and the uses of the Tamina canyon.

Gamma, the largest paint and DIY specialist of the Netherlands



In collaboration with Audipack, Mood Media has transformed all Gamma retail shops into some of the most innovative specialists for paint advice and selection.

Gamma selected Mood Media for the implementation of, among other things, 2×2 video walls in all shops. These video walls are used to display commercial content, but also for true colour imaging of colours selected by clients.

For this, Audipack developed a quick to install system that can also easily bring two panels forward for easier access. The Audipack solution included cabinets for the entire video wall to turn the complete system into an easy to install plug-and-play solution.







Audipack keeps environment and its inhabitants in mind, reduces and minimizes on energy consumption, emissions and waste.

Creates durable and lasting products using environmental and personal friendly non toxic adhesive materials and coatings.

Manufacturing with recyclable products and materials, Resy packaging, RoHS compliant.



Product feature guide



Product available in black RAL 9005 or grey RAL 9006



Water resistant product or suitable for outdoor applications



Product in 2-tone colour



Product available in black RAL 9005 or grey RAL 9006 or white RAL 9016



Max. applicable load on product



Product with internal ventilation (possible thermostatic controlled)



Advised maximum applicable flat panel size



Air conditioned product (possible thermostatic controlled)



Product with angle adjustment



Electric heated product (possible thermostatic controlled)



Product manufactured from Stainless steel and or in combination with Aluminum AIMg3



Lockable



Product is possible controlled by RS-232 signal (Available from spring 2013)



Align



Tools required



Quick release



No tools required



Landscape and Portrait positioning

Your Audipack® Dealer

Inspiration & Productguide

Audipack® Industriestraat 2 Industriestraat 2
2751 GT Moerkapelle
The Netherlands
+31 79 593 1671
Sales: audipack@audipack.com
Support: support@audipack.com
www.audipack.com

