

Article datasheet s38 C

Art. No.:	s38 C
Article:	sCharge PoE GBit
Short text I:	PoE-to-USB-C power module, max 27 W, max Gigabit data
MPN:	s38-GB-C-0100
EAN:	4260258610383
Net weight (kg):	0.06
Gross weight (kg):	0.07
Custom tariff number:	CTN 8517 6200
Length (m):	0.09
Width (m):	0.08
Height (m):	0.03



This product is an embedded PoE-to-USB-C power module designed for modern smart spaces. It combines high-speed data transmission and stable power delivery, making it ideal for tablet-based control systems in smart homes, commercial environments, and industrial applications. Using a single RJ45 cable, it provides both data and power, eliminating the need for additional power outlets or complex wiring. Its modular structure and concealed mounting design enable clean and reliable in-wall integration. The module supports USB 3.0 high-speed data transfer, 27W USB-C power delivery, comprehensive safety protection, and reverse power supply functionality, making it ideal for temporary installations or emergency use. Its high compatibility, easy installation, and strong performance make it a perfect integrated power and networking solution for smart control terminals. Power and data via IEEE 802.3at Power over Ethernet (PoE).

Technical data:

INPUT 44 - 57 V

OUTPUT USB-C-PD-Profile: 5.0V 2.6A, 9.0V 1.75A, 12.0V 1.45A, 15.0V 1.37A, 20.0V 1.15A

Data rates: 10/100/1000Mbps

USB Standard: USB 3.0, USB 2.0, USB 1.1

PoE-Standard: IEEE802.3at

Model: PT-PGC-WAT

Compatibility:

USB-C Tablets or other devices with USB-C

IEEE 802.3af/at PoE-Switches or Injectors..

Approvals:

CE, FCC, RoHS.

Scope of delivery:

sCharge PoE GBit

USB-C cable 23 cm

Dimensions:

85 x 82 x 32 mm (HxWxD)

Weight:

80 g (incl. adapter cable and packaging)

Packaging:

Completely made of cardboard

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Made in China.