

Mini-Patchpanel STP 8xRJ45 Cat.6, 10" 1U



General data

The high quality of the shielded Cat.6 RJ45 mini patch panel ensures excellent performance for 5 Gigabit Ethernet applications. In addition, the mini patch panel is characterized by its versatile mounting options. It is suitable for installation in a **10 "plane**, for **attachment to the wall** or in conjunction with the DIN rail clamp set (Part No. H83030.1) for **DIN rail mounting**.

10 "mounting / wall mounting or DIN rail mounting possible, 1U
8 ports
LSA connection strip for installation cable AWG24..AWG22
Color code according to TIA / EIA 568 A / B
Lid with quick release
With earthing terminal

Scope of delivery:

8 cable ties, assembly instructions
4 screws (M6x16mm) and nut

Allgemeine Daten

Type of connector	RJ45 8(8)
Colour code	acc. TIA/EIA 568A/B
Mounting method	Other
Number of height units	1 U

Ideal Technology has a policy of continuous improvement. Specifications are subject to change without notice.

Mini-Patchpanel STP 8xRJ45

Cat.6, 10" 1U

Connection type	LSA
Cross section	AWG 24 - AWG 22
Current Rating	1.5 A
Complaint to UL94	V-0
Suitable for number of connectors	8
Category	6

Mechanische Eigenschaften

Insertion force	50 N
Housing material Panel	Steel, 1.5mm
Material LSA contacts	Phosphor bronze, tinned
Housing material LSA-terminal	PC
Housing material of RJ45 jacks	PBT
Durability LSA contacts	200
Mating cycles RJ45 jack	750

Abmessungen

Depth	108.0 mm
Width	254.6 mm
Height	44.0 mm

Umgebungsbedingungen

Temperature Range (Storage)	-40 - 70 °C
Temperature Range (Operation)	-10 - 60 °C

Elektrische Eigenschaften

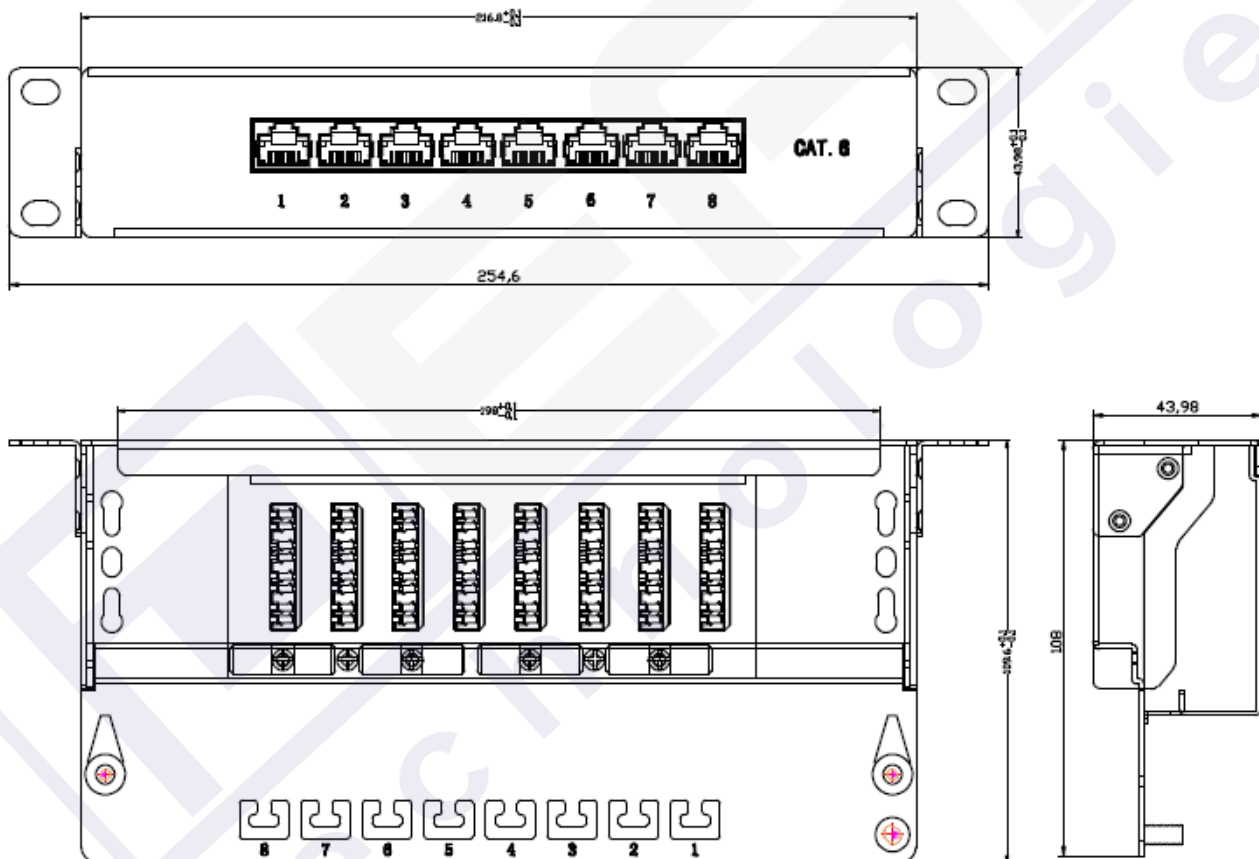
POE Standard	POE
Contact Resistance	100 mΩ
Insulation Resistance	1000 MΩ
Dielectric Withstanding Voltage	750 V AC 60Hz
screened	True
Electrical strength	125 V AC RMS

Übertragungstechnische Eigenschaften

Bandwidth	250 MHz
Transmission	5 Gbit

Ideal Technology has a policy of continuous improvement. Specifications are subject to change without notice.

Mini-Patchpanel STP 8xRJ45 Cat.6, 10" 1U



Ideal Technology has a policy of continuous improvement. Specifications are subject to change without notice.