

Patch panel CSP 24/8
shielded, loaded with 24 RJ45 jacks, Category 6



Patch panel CSP 24/8 Cat.6, shielded

DESCRIPTION

Shielded 19"/1U patchpanel for the transmission of digital and analogue voice and data signals. Especially suited for all Class E applications in accordance with EN 50173-1 and ISO/IEC 11801. Applicable for Power over Ethernet (PoE) / PoE+ in accordance with IEEE 802.3at.

TECHNICAL PROPERTIES

Connection System

Cable: LSA Plus punch down contacts
Socket: Shielded RJ45 connector (Cat.6, 250 MHz)

MECHANICAL PROPERTIES

Housing: Solid metal, front grey, similar to RAL 7035 (black on request), simultaneous cover attachment and shielding contact using two screws
Boards: 3 base boards, each with 8 LSA terminal blocks and 8 RJ45 sockets
Screen tap: 360° screening by ground clips
Strain relief: with tie wrap
Dimensions: 19"/1 U
W x D x H = 482 mm x 96 mm x 44 mm

A termination aid is available as an optional accessory. This consists of two angular sheets that can easily be fixed to the frame or cabinet and make the cable termination more comfortable.

STANDARDS

Cat./Class Cat.6 / Class E
Standards IEC 60603-7-5 (Cat.6 shielded, 250 MHz)
ISO/IEC 11801:2002 / Amd.2:2010
EN 50173-1:2011
TIA/EIA 568-B.2-10:2008
Termination Wire termination in accordance with TIA-A and TIA-B, colour coded

VERSIONS

Article No.	Product	Colour	PU
418006	Patch panel CSP 24/8 Cat.6 shielded	light grey	1 pc.