



unilan® Phone Panel CU 25/4 Cat.3



unilan® Phone Panel CU 50/4 Cat.3

Product information

Application

unilan® Phone Panel CU 25/4 and CU 50/4 Cat.3

For the transmission of digital (ISDN) and analogue voice signals. Especially suitable for all applications of class C according to EN 50173-1 and ISO/IEC 11801. The patch panel supports cables up to 100 pairs or 50 pairs (telephone cable).

A maximum of 4 wires may be connected to a RJ45 socket.

Wiring tool is available as an accessory. It consists of 2 angled metal brackets that can be simply fastened to the 19" rack or cabinet, thus making terminations quicker and easier.

Construction

Chassis:	Painted metal to RAL 7035, grey
Width:	482 mm (19")
Height :	44 mm (1U)
Depth:	129 mm

Connection system

Cable:	IDC-termination
Socket:	Unscreened RJ45 socket (EN 60603-7)

Applicable standards

ISO/IEC 11801, EN 50173

Performance

2-pairs according to PIN 3-6, 4-5

Accessories

Cable duct

for easy handling of the cable pairs (slotted)



Article No.	Description	Colour (similar)	PU
418 000	unilan® Phone Panel CU 25/4 with 25 x RJ45 Jacks, Cat.3, metal chassis	grey, RAL 7035	1 piece
418 001	unilan® Phone Panel CU 50/4 with 50 x RJ45 Jacks, Cat.3, metal chassis	grey, RAL 7035	1 piece
418 002	unilan® Phone Panel CU 25/4 with 25 x RJ45 Jacks, Cat.3, metal chassis	black, RAL 9005	1 piece
418 003	unilan® Phone Panel CU 50/4 with 50 x RJ45 Jacks, Cat.3, metal chassis	black, RAL 9005	1 piece

Article No.	Accessories/Description	PU
1401 624	Patch panel wiring tool	1 set
1401 609	IDC termination tool	1 piece
185 896	unilan® Punch Down Tool 110	1 piece
418 012	Cable duct (slotted) for easy handling of the cable pairs	1 piece