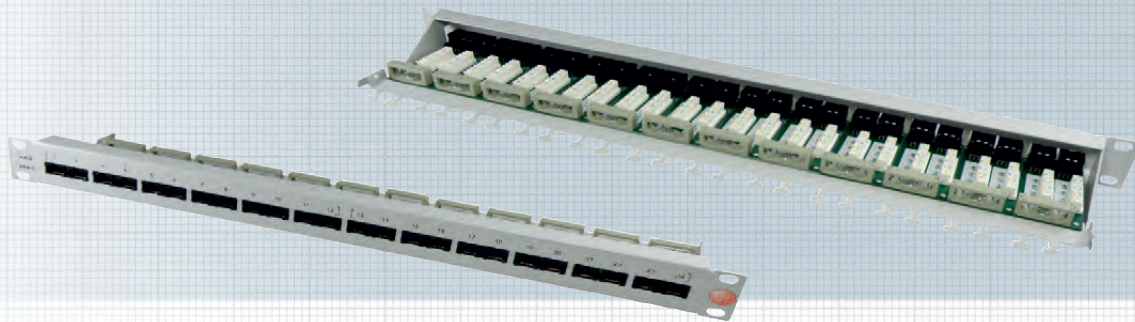


Patch Panel 19" 1U 24-Port

Cat. 6, Class E, shielded/unshielded



Patch Panel 19" 1U 24-Port Cat. 6, Class E, shielded

Patch panel for transmission of analog and digital voice, image and data signals. Performance range complies with all requirements for Cat. 6. Suitable for all applications involving transmission classes D and E when used in conjunction with Cat. 6 or greater data cables. Very quick assembly enabled by separate fixing of individual data pairs.

Standards:

ISO/IEC 11801, EN 50 173-1; 10 BaseT, 100 BaseT, 1000 BaseT, 10 GBase T

Properties:

Housing	solid metal
Color	gray, similar to RAL 7035 – other colors upon request
Electrical Specifications	Cat.6, Class E
Connection	Cable: LSA connection socket: RJ45, shielded
Dimension	19" 1U
Packaging unit	1 pc. per box

Patch Panel 19" 1U 24-Port Cat. 6, Class E, unshielded

Patch panel for transmission of analog and digital voice, image and data signals. Performance range complies with all requirements for Class E up to 250 MHz. Suitable for all applications involving transmission classes D and E when used in conjunction with Cat. 6 data cables, i.e. for 1 Gigabit Ethernet according to IEE 802.3. Very quick assembly enabled by separate fixing of individual data pairs.

Standards:

ISO/IEC 11801:2002, EN 50 173:2007, ISO/IEC 60603-7-5, 1000BaseT TIA/EIA 568-B.2-10:2008, EN 55022

Properties:

Housing	solid metal
Color	gray, similar to RAL 7035 – other colors upon request
Electrical Specifications	Cat.6, Class E
Connection	Cable: LSA connection socket: RJ45, shielded
Dimension	19" 1U
Packaging unit	1 pc. per box

Description

Patch Panel 19" 1U 24-Port Cat. 6, Class E, shielded
Patch Panel 19" 1U 24-Port Cat. 6, Class E, unshielded

Ordering code

CAVEPSG8
on request