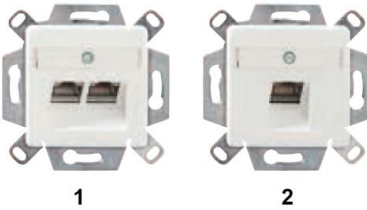


UP/UP-K Outlet CSA Plus 2/8 (1/8)

shielded, Category 6_A

flush/duct mounted & floor boxes

with 1 or 2 RJ45 jacks Cat. 6_A (IEC) shielded, angled



- 1 Data outlet CSA Plus 2/8 Cat.6_A with central plate
- 2 Data outlet CSA Plus 1/8 Cat.6_A with central plate

- 3 Cover frame 80 x 80 mm
- 4 Termination tool 110

DESCRIPTION

Data outlet CSA Plus Cat. 6_A shielded, angled, for the transmission of digital and analogue voice, video and data signals up to 10-gigabit Ethernet in accordance with IEEE 802.3 - provides high spare capacities to the limit values.

Exceeds the requirements for Category 6_A connecting components (up to 500 MHz) as defined in ISO/IEC 60603-7-51.

Applicable for Power over Ethernet (PoE) / PoE+ in accordance with IEEE 802.3at.

Compact design for easy flush or duct mounting and deployment in floor boxes.

Can be used in combination with design families from many vendors.

Housing made of zinc die casting. Cable feed from all sides (+/- 30° angle).

Combined shielding contact and strain relief.

LSA connection technology for copper wires from 0.4 mm up to 0.63 mm (AWG26 - AWG22), diameters over insulation from 0.7 mm up to 1.6 mm (PE).

Convenient head on wire termination.

Color code in accordance with T568-A and T568-B.

Temperature range from - 40° C up to + 70° C.

DIMENSIONS

70 x 70 x 47 mm (incl. central plate)

STANDARDS

EMC	shielded
Cat./Class	Cat.6 _A / Class E _A
Standards	IEC 60603-7-51 (Cat.6 _A shielded, 500 MHz) IEC 60512-99-001 (PoE+) ISO/IEC 11801:2002 / Amd.2:2010 EN 50173-1:2011 TIA/EIA 568-B.2-10:2008

VERSIONS

Article No.	Product	Colour	PU
435060	UP-K Data outlet CSA Plus 2/8 Cat.6 _A (IEC), with central plate	pure white	1 pc.
435067	UP-K Data outlet CSA Plus 1/8 Cat.6 _A (IEC), with central plate	pure white	1 pc.
417976	Central plate (50 x 50mm) for CSA Plus 2/8	oyster white	10 pcs.
417979	Central plate (50 x 50mm) for CSA Plus 1/8	oyster white	10 pcs.