

BEST CONTACTS FOR YOUR SUCCESS

NETWORKING COMPONENTS

COAXIAL CONNECTORS

CABLE ASSEMBLIES

PRECISION TURNED PARTS

PLASTIC INJECTION MOULD PARTS

INDUSTRIAL ELECTRONICS



fully
shielded

Class
E_A

Cat. 6A

10 GBE

500
MHz

PoE+

Data Voice

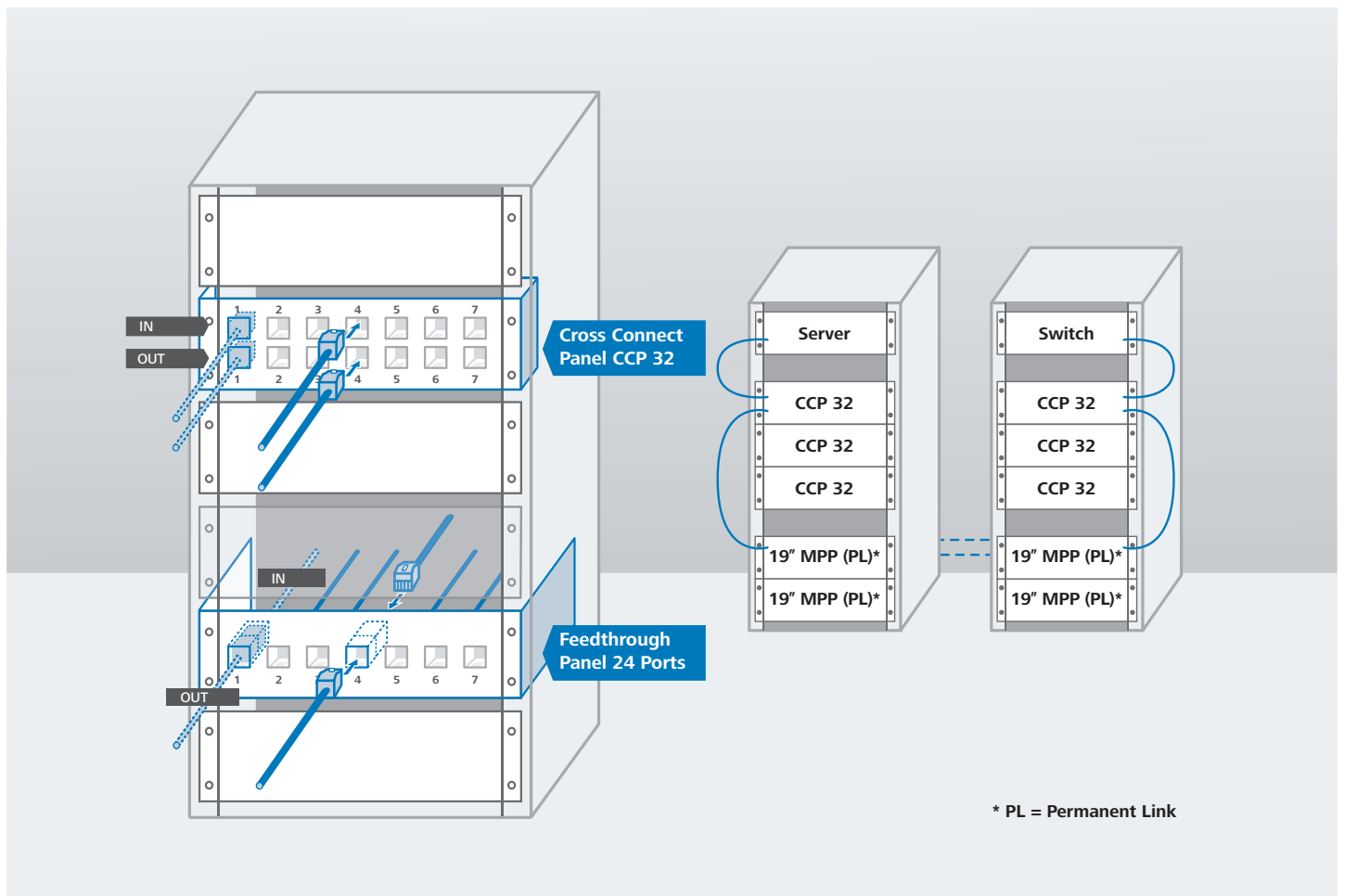
Cross Connect Panel

19" Cross Connect Panel CCP32 - 16 Port

19" Cross Connect Panel CCP32 - 16 Port

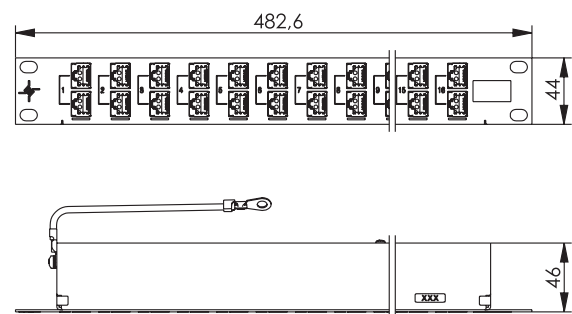
Today, data network systems are becoming increasingly complex and more extensive. Ever larger amounts of data have to be transmitted, without comprising the ease and flexibility of switching with zero downtime. The new Telegärtner Cross Connect Panel CCP32 is ideally suited to meet these requirements, since it is designed to transmit 10 Gigabit Ethernet as well as Power over Ethernet+ (PoE+). Users benefit from the easy handling of both

incoming and out-going signals being patched from the front of the Cross Connect Panels. The built-in RJ45 jacks are suitable for RJ45 as well as R11/R12 plugs. The extremely compact 19" 1 HU housing with minimum mounting depth and sophisticated grounding concept houses 32 RJ45 jacks, whilst fulfilling the highest requirements with regard to reliability in data centres, laboratories, CATV or mobile communication networks.



Performance Characteristics

- 19" Cross Connect Panel – CCP32 with 16 plated-through RJ45 Ports
- transmission performance acc. to Class E_A (ISO/IEC 11801:2010)
- transmission performance acc. to Cat.6A (ANSI/TIA/EIA-568-C.2)
- suitable for 10 Gigabit Ethernet acc. to IEEE 802.3an
- suitable for PoE+ acc. to IEEE 802.3at
- 32 RJ45 jacks suitable for RJ11/12/45 plugs
- mating cycles ≥ 750
- operating temperature: -40° to +70°C
- current carrying capacity: 1A @ 50°C
- housing: sheet steel, fully shielded incl. grounding set
- front plate black RAL 9005, screen cover stainless steel zinc-plated
- ports numbered: 1-16
- dimensions: 19", 1 HU, depth: 46 mm



Order no.	Description	Remarks
J02022A0059	CCP32	19" Cross Connect Panel - 16 Port
H00030F0014	dust cover RJ45	black RAL 9005