

Features :

PP-24P6A-7-FTP-PCB

1U 19" Cat6A/7 FTP Integrated Patch Panel - 24 Ports PCB

Entire steel outer frame 24 ports FTP blank patch panel

Drawer design

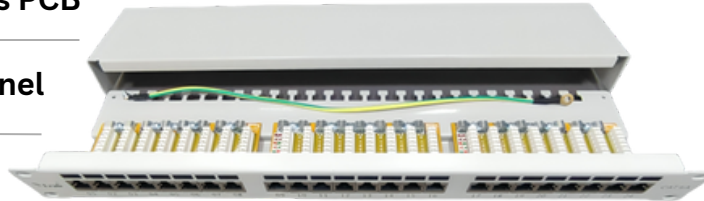
Krone IDC

All kinds of shielded cables with different dimensions can be fixed on the patch panel. Fit for Horizontal Distribution in the equipments room and equipments connecting

With Earth Cable

Conform to ANSI/TIA -568 C.2

Color : Selver



ELECTRICAL DESCRIPTION :

VOLTAGE RATING: 125VAC

CURRENT RATING: 1.5AMP

CONTACT RESISTANCE: 100 MILLIOHMS MAX

INSULATION RESISTANCE: 1000 MEGOHMS , MIN @ 500VDC

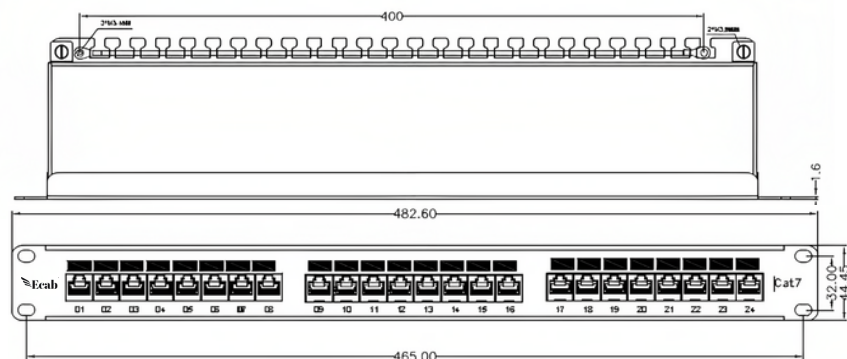
DIELECTRIC STRENGTH: 750 VAC RMS 60HZ , 1MIN

C6A PERMANENT LINK: CONFORM TO ANSI/TIA -568 C.2



DIMENSION :

The dimension as the near photo



MECHANICAL DISCRIPTIONS :

PP-24P6A-7-SB-PCB

SHIELD METERIAL: BRASS C2680 T=0.25mm .

HOUSING MATERIAL: PBT+15%GF UL94V-0 .

CONTACT MATERIAL: PHOSPHOR BRONZE PLATING GOLD .

PANEL FRAME: S45C, POWDER COATING IN BLACK COLOR .

IDC MATERIAL: PC UL 94V-0 TERMINAL: PHOSPHOR BRONZE, TIN PLATING .

RJ45 JACK LIFE: 750 TIMES MIN .

WIRE: AWG 24-26 .

RETENTIVENESS OF INSERTION STRUCTURE: 50N 60±5S .



ENVIRONMENTAL :

Storage: -40° to +70° .

Operation: -10° to +60° .

RJ45 jacks comply to requirements of IEC-60603- 7-5 mates with modular plug .

