Category 5e 24 Port Patch Panel

Category 5e Patch Panel (FF24C2)
TUK's high density Category 5e vertical patch panel is a reliable choice for even the most demanding applications. Enhanced performance gives 3db+ more headroom than our previous model.

Features:

- Performs to Category 5e standard (component level)

- Supplied with easily removable metal rear cable management bar and cage nut kit

- Fitted with individual colour coded labels and label numbers for easy wiring at rear of panel, for 568A or 568B wiring

- Accommodates LSA+ & 110 type termination tools

- Front labelling strips and numbered ports provided

- Suitable for use with PoE

- Supplied with optional cable retention clips which also provide a professional finish after termination

Specifications:

- Materials:
  - Frame: Carbon steel
  - Contacts: 50µ"/1.27 µm gold over nickel, phosphor bronze
- Colour: black

- Weight: 800g (with packaging) – 700g (without packaging)

- Dimensions: 105 x 55 x 500mm (with packaging) – 45 x 30 x 483mm (without packaging)

EAN: 5055386509871

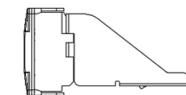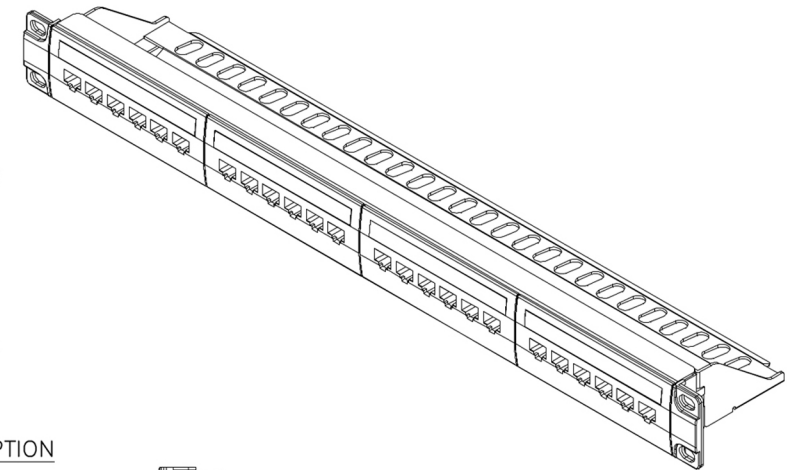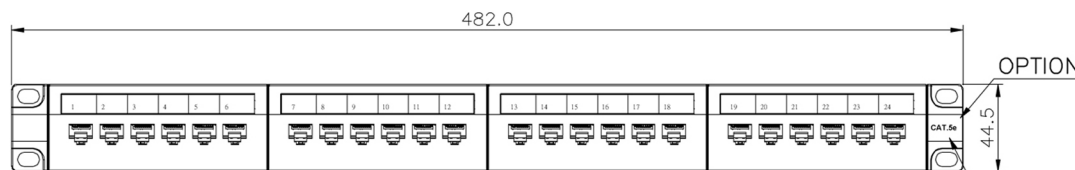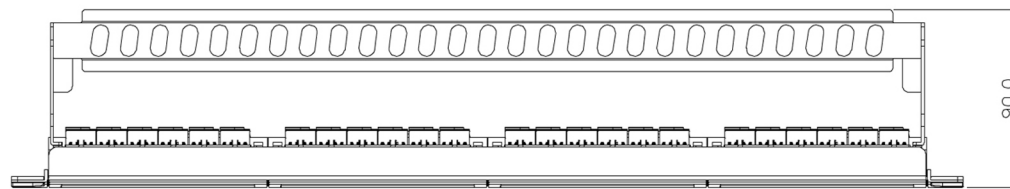**Packaging:** Supplied in an individual white box

Commodity code: 85177090   **Country:** China

Illustration of labelling feature

PO NO. LABEL

90.0

482.0

OPTION

44.5

CAT.5e

NOTES:
ELECTRICAL:
  1. VOLTAGE RATING   : 125 VAC
  2. CURRENT RATING   : 1.5 AMP
  3. CONTACT RESISTANCE : 100 MIILIOHMS MAX.
  4. INSULATION RESISTANCE: 1000 MEGOHMS MIN.@ 500 VDC
  5. DIELECTRIC STRENGTH : 750 VAC 60Hz, 1MIN.

MECHANICAL:
  1. HOUSING MATERIAL   : ABS UL94V-0
  2. PANEL FRAME   : CARBON STEEL, POWDER COATING IN BLACK COLOR
  3. IDC MATERIAL   : PC UL94V-0
  4. CONTACT MATERIAL   : PHOSPHOR BRONZE STAMP PIN t=0.35 mm
                        Min.50 micro-inch Gold plating over 50-80 micro-inch Nickel plated
  5. IDC CONTACT   : PHOSPHOR BRONZE WITH NICKEL PLATING
ENVIRONMENTAL:
  1. STORAGE   : -40°C TO +85°C
  2. OPERATION   : 0°C TO 70°C
CONFORMING TO TIA 568.2-D
MATES WITH MODULAR PLUG CONFORMING TO TIA-1096-A.