

ETISALAT PRODUCT APPROVAL
PA No: 780154-2
he item: CATE pate Dane
upplied by M/s. Dhale
provisionally approved for use in buildings intended to connect to Etisalat FTTH Network. Etisalat do not undertake by responsibility towards any damage or hazard caused ue to the use of this product.
pproved valid tilli 13 4pm \ 2000
uthorized signatory ~~



NPP-C61BLK481

## oaded Patch Panel

## **FEATURES**

Designation

- Six Port RJ45 modules applied
- ID stripes for identifying port allocations

DIDIHO

- IDC: suitable for 22-26 AWG stranded and solid wire
- Compatible with both 110& Krone punch down tools
- Improved Cable Management with optional cable management bar
- Available in 1U and 2U

## **SPECIFICATIONS**

- 1. Identification: ID plate, PC, transparent color with paper
- 2. Panel: SPCC, 1.6mm thickness with Black (RAL 9005) color painted
- 3. RJ45 Jack:

Date 14.4.19

Housing: PBT+Glass Fiber,UL 94V-0 Contact Brackets: PBT+Glass Fiber,UL 94V-0

4. RJ45 Jack Contact:

Material: Phosphor Bronze with Nickel Plated Finish: 50 micro-inches Gold plated on plug contact area

Housing: PC,UL94V-0

Terminal: phosphor Bronze with Tin plated

- 6. Jack Bracket Set: ABS
- 7. Support Bar: SPCC, 1.6mm thickness with Black (RAL 9005) color painted

## **PERFORMANCE**

- 1. T568A & T568B wiring scheme
- 2. Insertion force: 20N max. (IEC 60603-7-4)
- 3. Retention strength: 7.7 kg between jack and plug
- 4. Operating temperature: -10°C to 60°C (ISO/IEC 11801, ANSI/TIA/EIA 568B.2)
- 5. Life (mating cycles): Jack: 750 cycle's min (ISO/IEC 11801, IEC 60603-7-4) IDC: suitable for 22-26 AWG stranded and solid wire, compatible with both 110& Krone punch down tools
- 6. The Cat6 transmission performance is in compliance with the ANSI/TIA/EIA 568B.2 -1 standard
- 7. Six port modules applied

Product No.	Description	Color
NPP-C61BLK241	Cat6 UTP 24 Port Loaded Patch Panel	Black
NPP-C61BLK481	Cat6 UTP 48 Port Loaded Patch Panel	Black

ABS

Acrylonitrile Butadiene Styrene

Polycarbonate

SPCC:

Steel Plate Cold Rolled Commercial

www.dlinkmea.com

CAT6 UTP LOADED PATCH PANEL