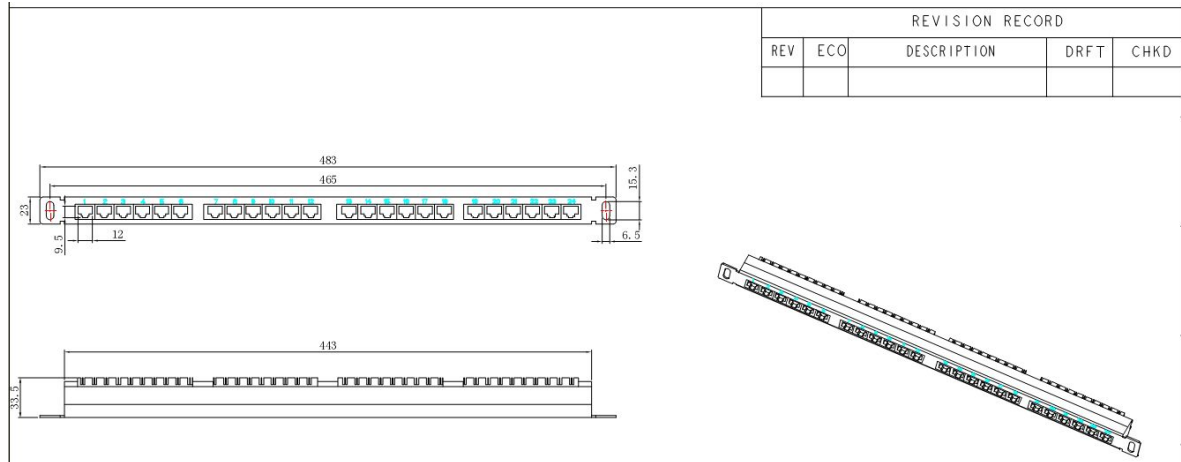


19 Inch 24 Port 0.5U UTP Cat.6 Patch Panel



NT-P051



19 Inch 24 port 0.5u

UTP Cat6 Patch Panel

. Product Description

UTP Cat.6 Patch Panel,24 Port, 0.5U Dual IDC

2.MECHANICAL:

1. Housing material: PBT+30%GF
2. PANEL FLAME:ST-12, T=1.6, POWDER COATING IN BLACK COLOR

3. IDC material: PC, CONTACT:PHOSPHOR BRONZE, TIN PLATED

4. RJ45 JACK LIFE: 750 TIMES MIN

7. IDC LIFE: 200 TIMES MIN

8. WIRE: AWG 22~24

9. TIA Cat 6 Perm. Link Test: Worst pair NEXT margin $\geq$ 3.0dB

10. Retentiveness of insertion structure: 50N 60 $\pm$ 5s

3. Technique Characteristics:

1. Entire high-carbon steel outer frame, with plastic powder cladding.

2. RJ45 Jack frame materials: PBT; golden plated phosphor bronze pins; shielded shell of the RJ45 jack, brass housing with nickel-plated; IDC clip: tinned phosphor bronze pins.

3. Fitting for 22AWG, 23AWG and 24AWG cables, punching duration: 250 times. FCC ports inserting duration: 750 times.

4. Cabling sequence: T568A&B.

5. Punching tool: Standard LSA type or 110 type punching tool.

6. Testing Condition of transmitting capability: 250MHz.

Shenzhen Netlink Communication Equipment Co.,ltd