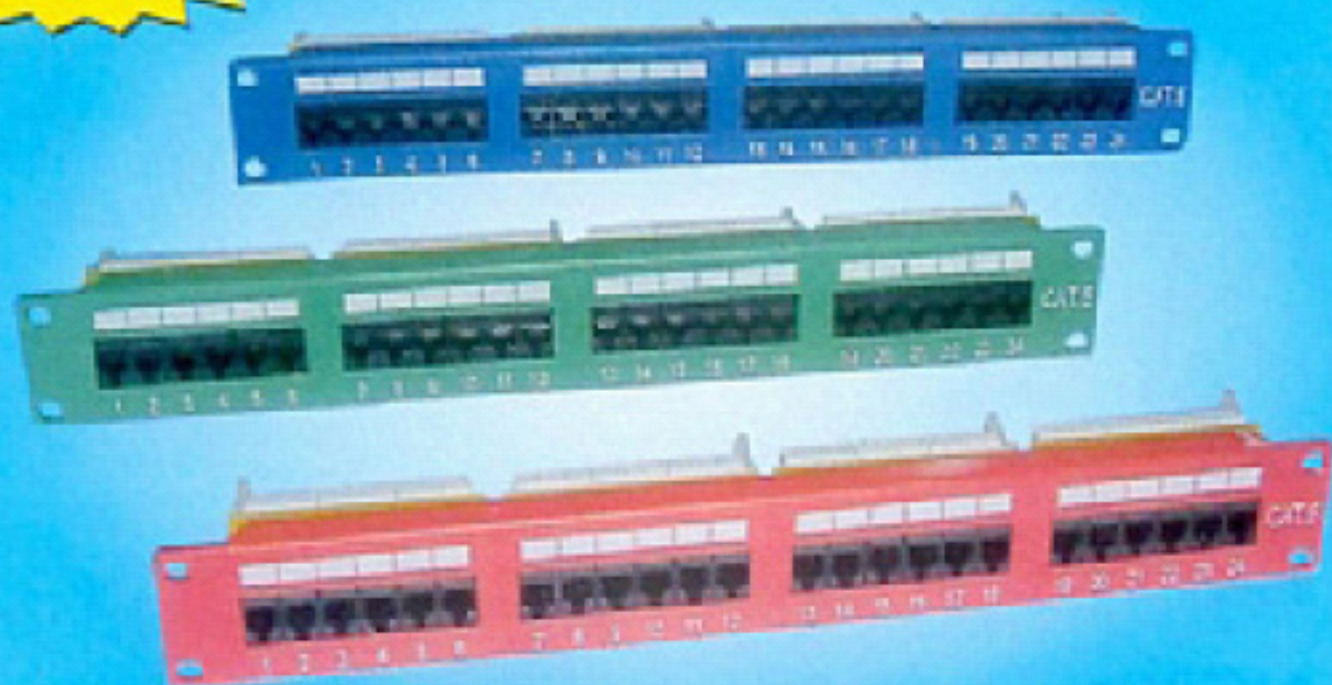# UTP Unshielded Patch Panel With Top Entry Jack
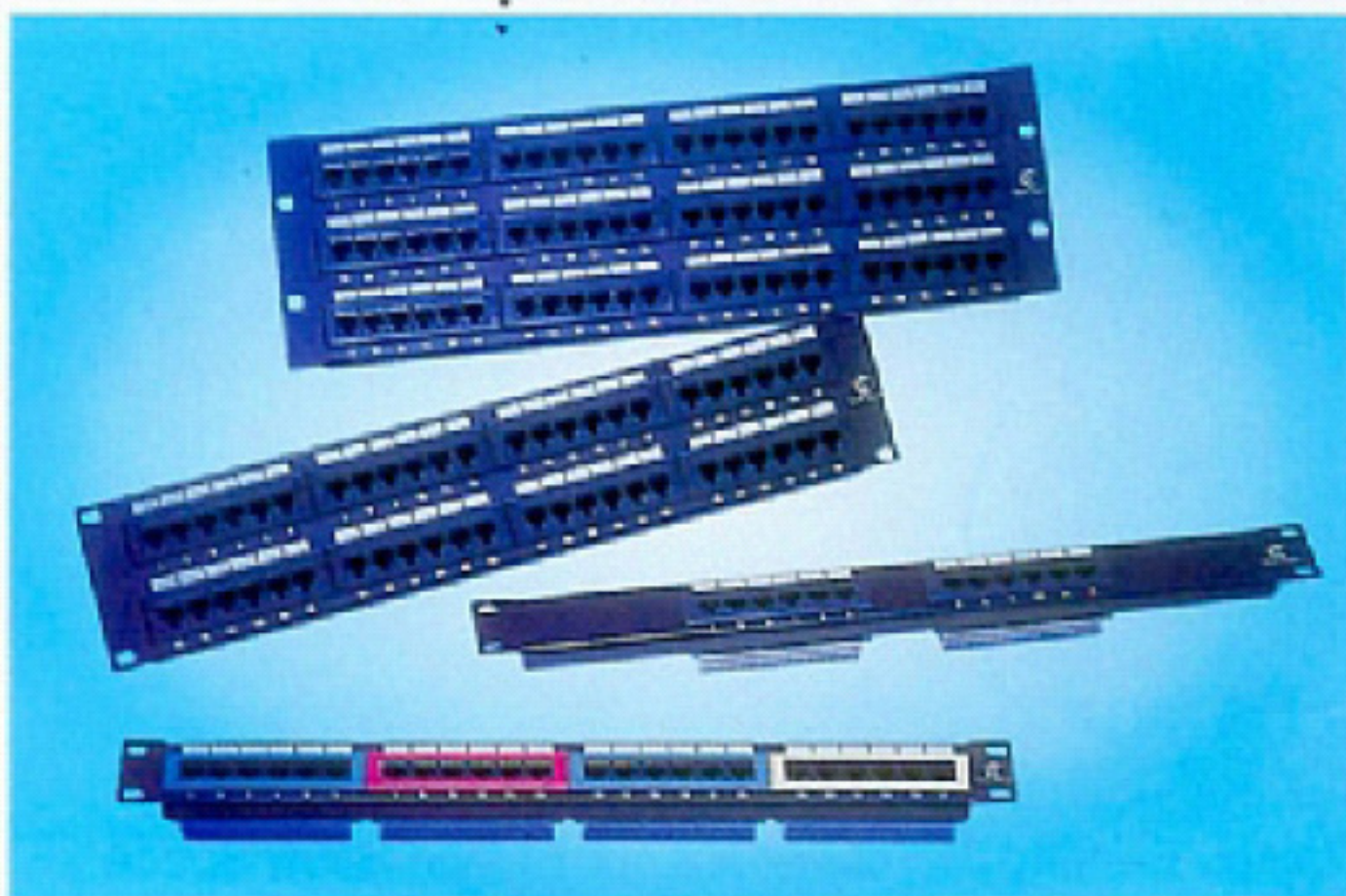
Cat.5E / 6 UTP Plastic Patch Panel With Top Entry Jack

Cat.5E / 6 UTP Patch Panel With Top Entry Jack
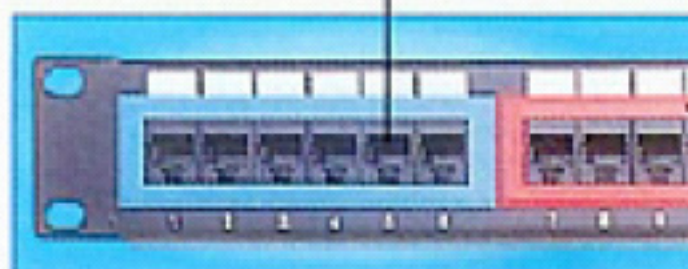
NEW

Economic Type
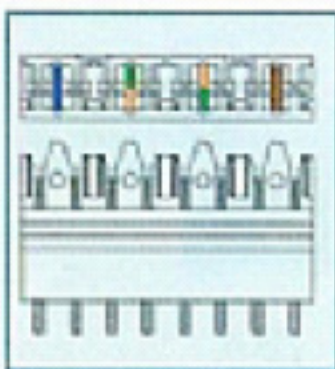
Plastic Panel Body

Top Entry Jack

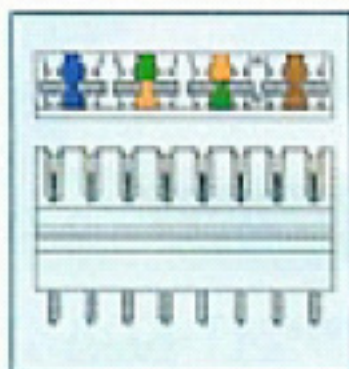Top Entry Jack

Neat and clean no-screw design on front panel.

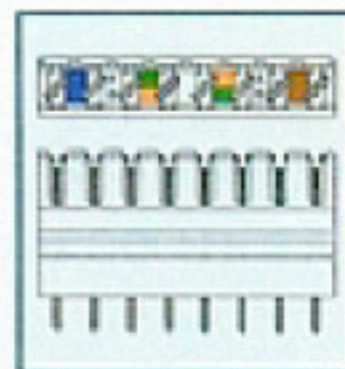Jack Bracket: Color Optional for Different Wiring System.

Features:
◆ Light-weight for lower freight cost
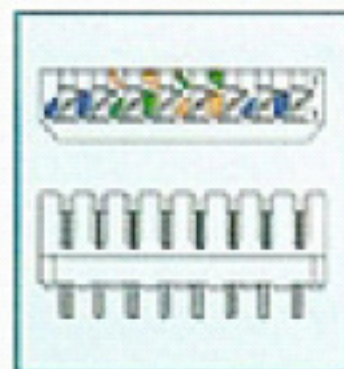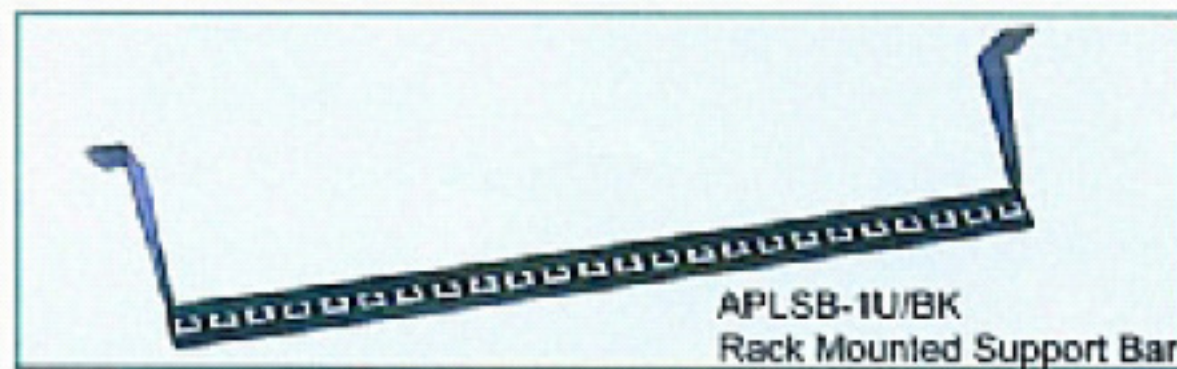◆ Colorful patch panel for color-coding different wiring system

Standard 110D IDC (A11)

110/Krone Dual IDC (K11)

krone 45°- 110 Dual IDC(KDA)
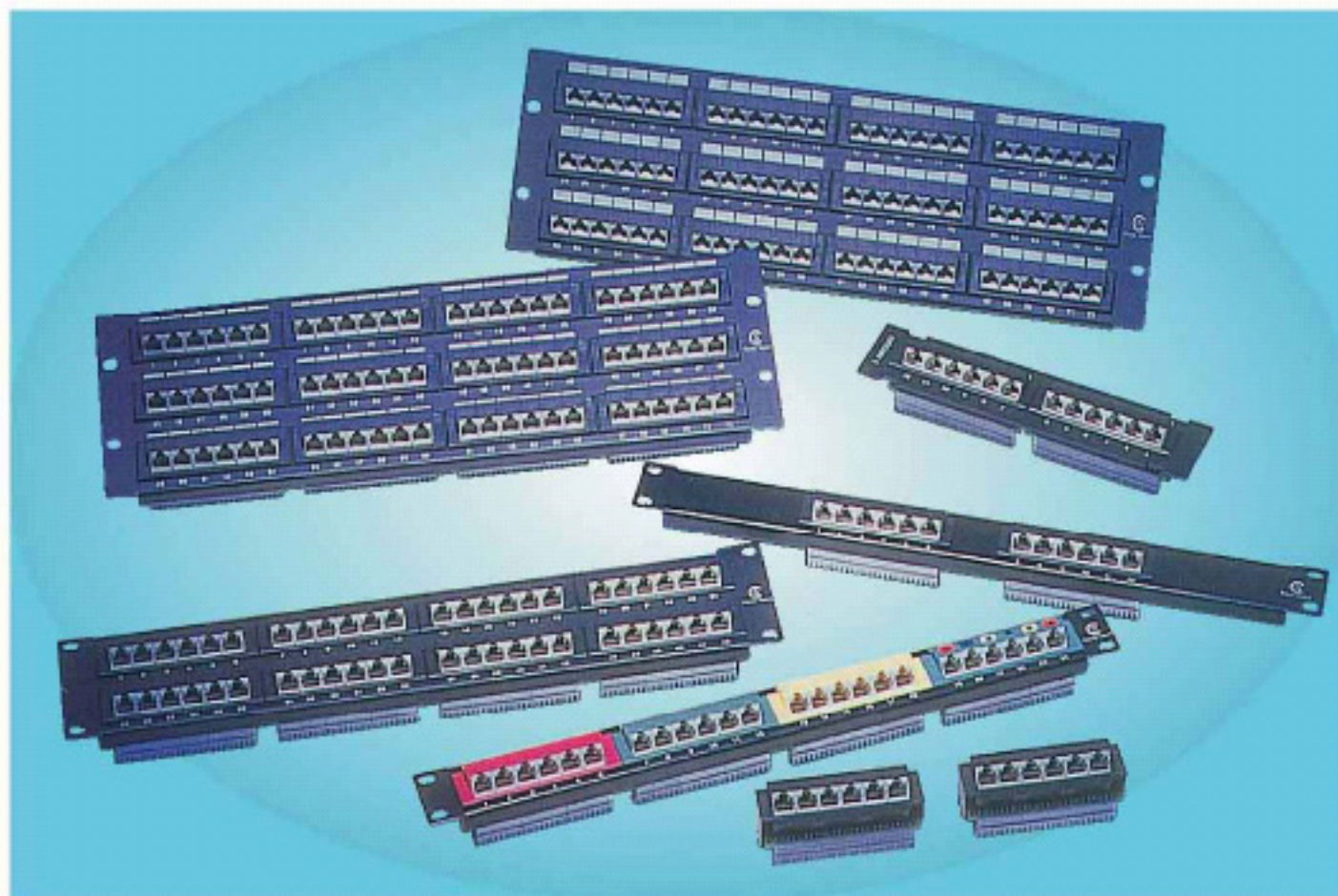
Krone IDC (KRO)

APLSB-1U/BK Rack Mounted Support Bar

OPTIONAL ITEM: Wiring Support Bar

UTP Unshielded Patch Panel With 45° Jack

Cat.5E / 6 UTP Patch Panel With 45° Jack(With Name Plate)
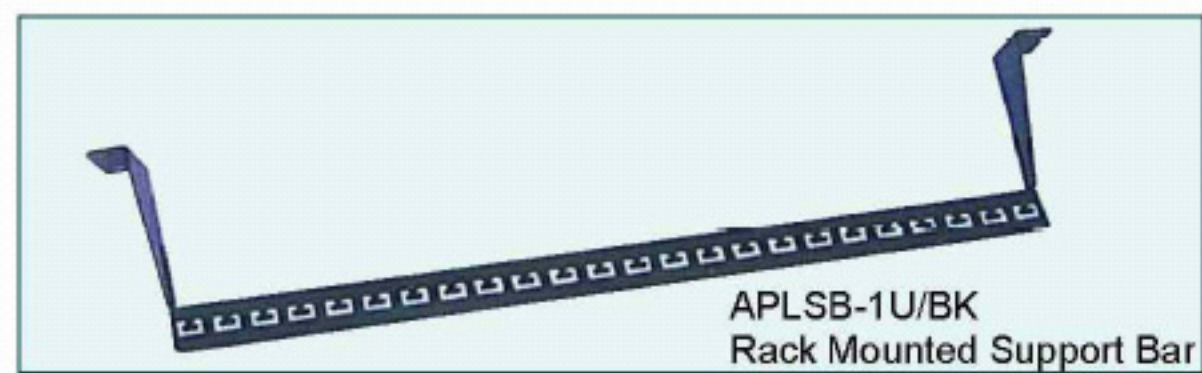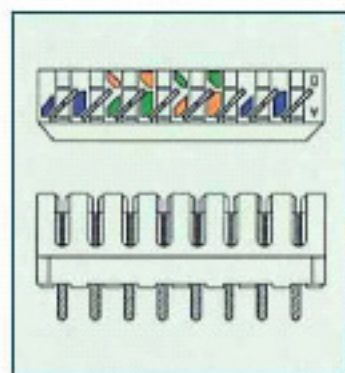
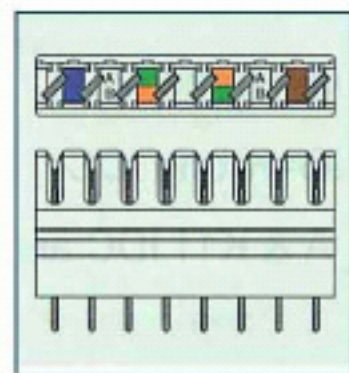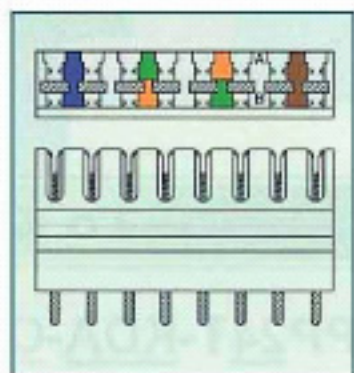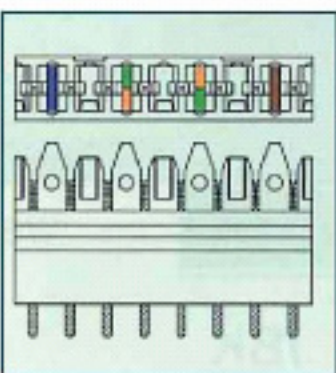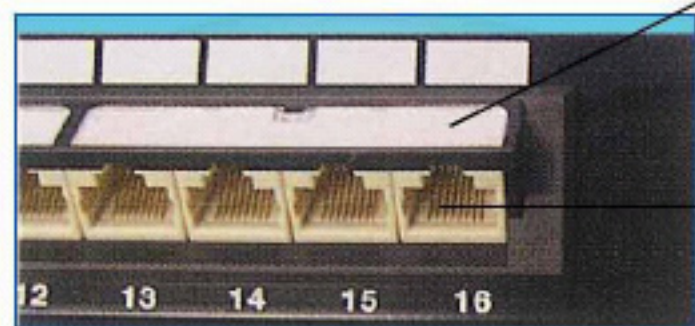## Cat.5E / 6 UTP Patch Panel With 45° Jack

Rotatable Name Plate

45° Jack, to avoid cable bending

Jack Bracket: Color Optional for Different Wiring System.

Icon Sticker

45° Angle Jack, to avoid cable bending

Standard 110D IDC (A11)

110/Krone Dual IDC (K11)

krone 45°- 110 Dual IDC(KDA)

Krone IDC (KRO)

APLSB-1U/BK Rack Mounted Support Bar

OPTIONAL ITEM: Wiring Support Bar

UTP Patch Panel With Cover / Support Bar

Cat.5E / 6 UTP Patch Panel With Support Bar

APBAxxT Type
(with "T" slot Support Bar)

APBxxT Type
(with Simple Support Bar)

Support Bar

Name Plate

CAT.6

Front View

Features:

◆ Name Plate: Identify different port allocation/assignment
◆ Support Bar Device: Avoid cable from over bending
◆ Krone 45°-110 Dual IDC: Compatible for 110 & Krone punch tool
◆ Back Cover Device: Avoid PCB damage caused by installation

Cat.5E / 6 UTP Patch Panel, With Rear Cover
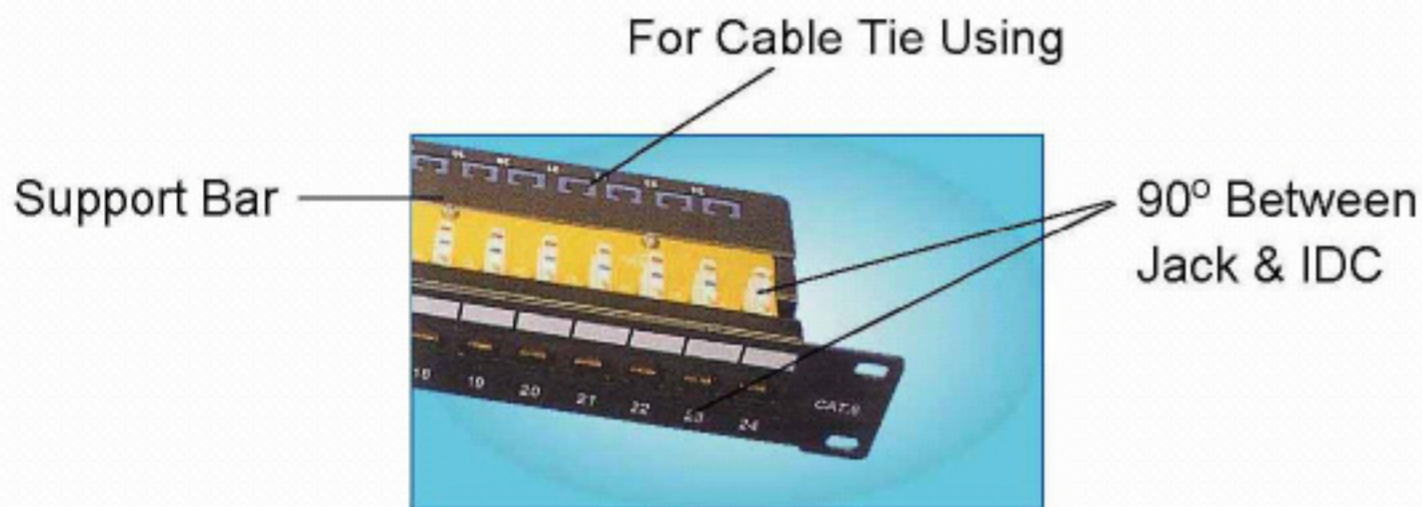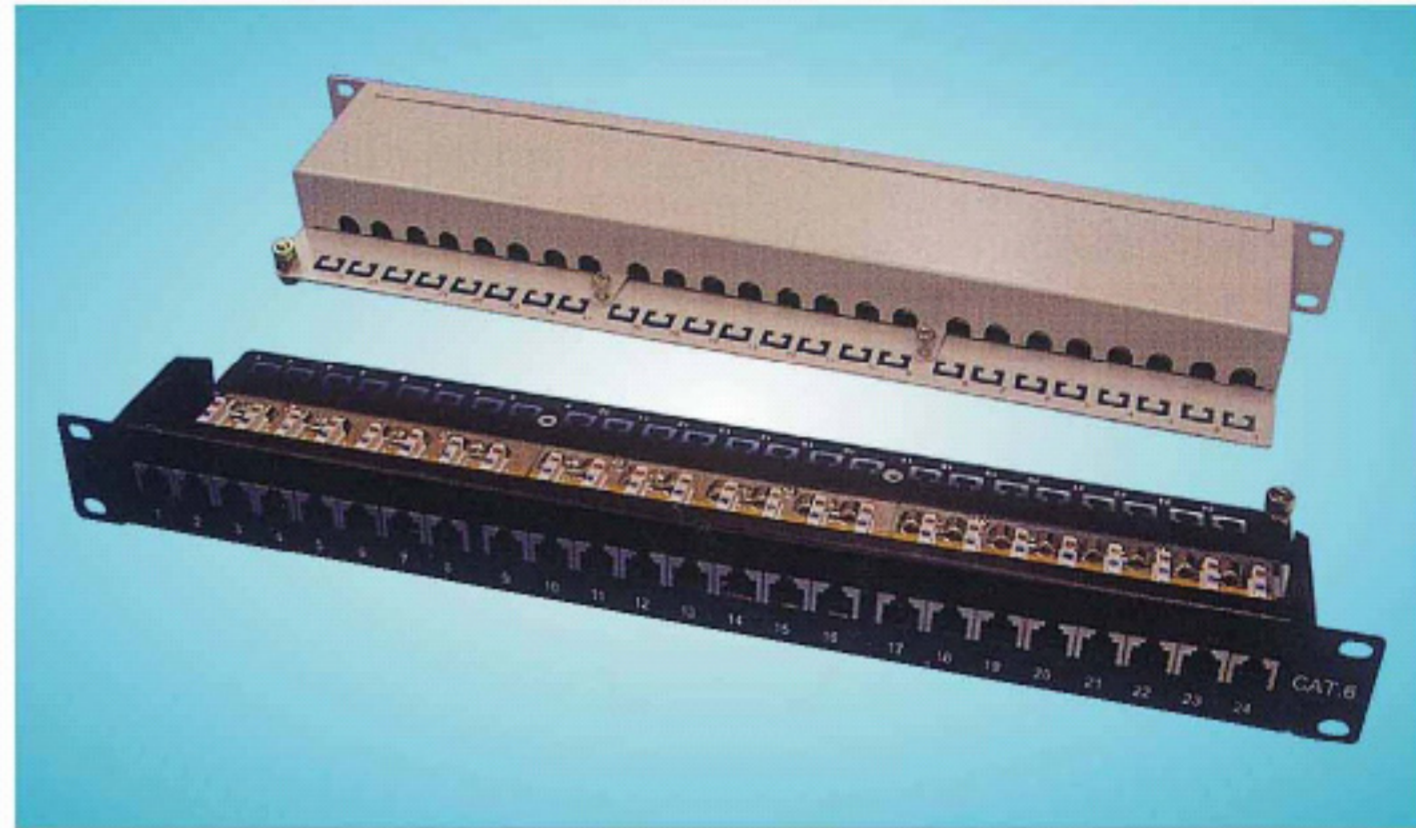
CAT.6

Rear Cover

Features:

◆ Rear Cover Device
  - As a Support Bar to Avoid Cable Bending.
  - As a Cable Management with good looking.

90° Type / Full Shielded Patch Panel

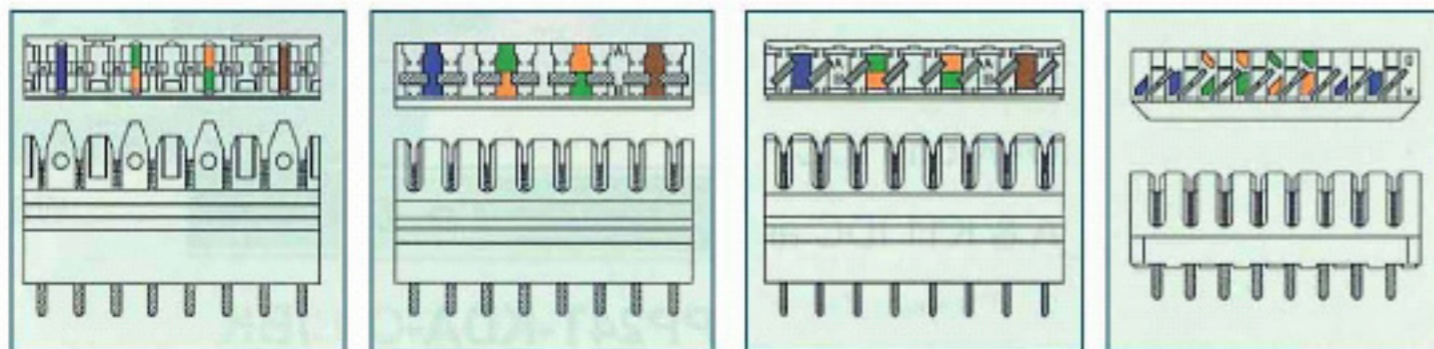## Cat.5E / 6 UTP Patch Panel, 90° Type, With Support Bar
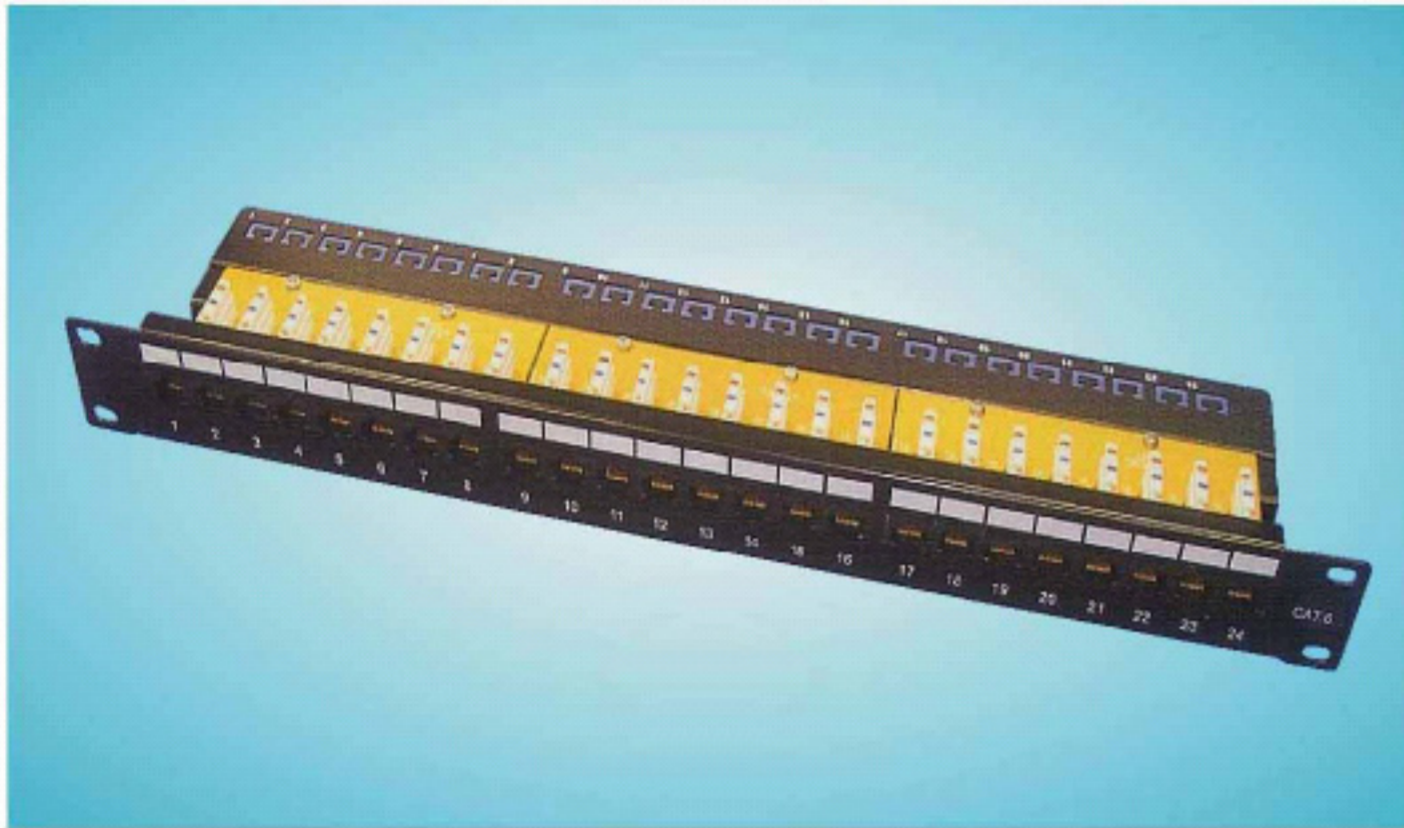
Cat.5E / 6 Full Shielded Patch Panel

For Cable Tie Using

Support Bar

90° Between Jack & IDC

Features:

1. Full shielded RJ45 jack
2. 8-Pin Terminal Block: Combines 2 wiring print of T568A&B to save stock
3. Cable Clip: Holds two cables tightly by screws for two cables at one time, meanwhile press foil or braid shielded to contact ground, and keep the cable straight.
4. Cable Tie: Optional for enhanced security
5. Port Numbering: Identify the exact port numbering on the back side, easy and effective installation
6. Chassis Ground Pin (6.0mm screw & nuts)

Features:

◆ Friendly Installation: 90° Between Jack & IDC, to Save strength when punching the wires.

◆ Support Bar Device: To Avoid Cable Bending.
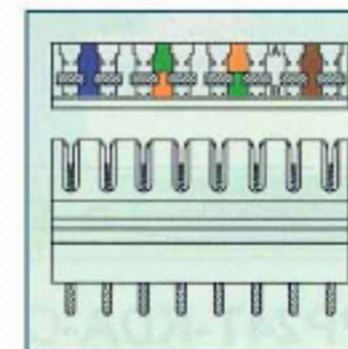
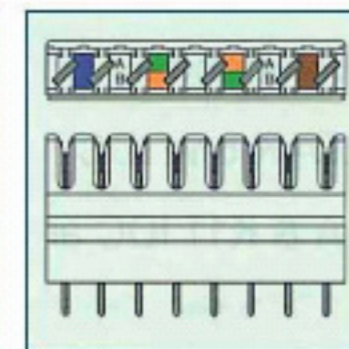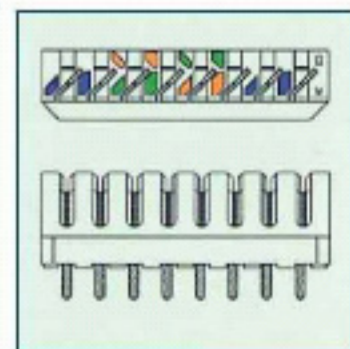| Standard 110D IDC (A11) | 110/Krone Dual IDC (K11) | krone 45°- 110 Dual IDC(KDA) | Krone IDC (KRO) | | 110/Krone Dual IDC (K1) | krone 45°- 110 Dual IDC(KD) | Krone IDC (KR) |