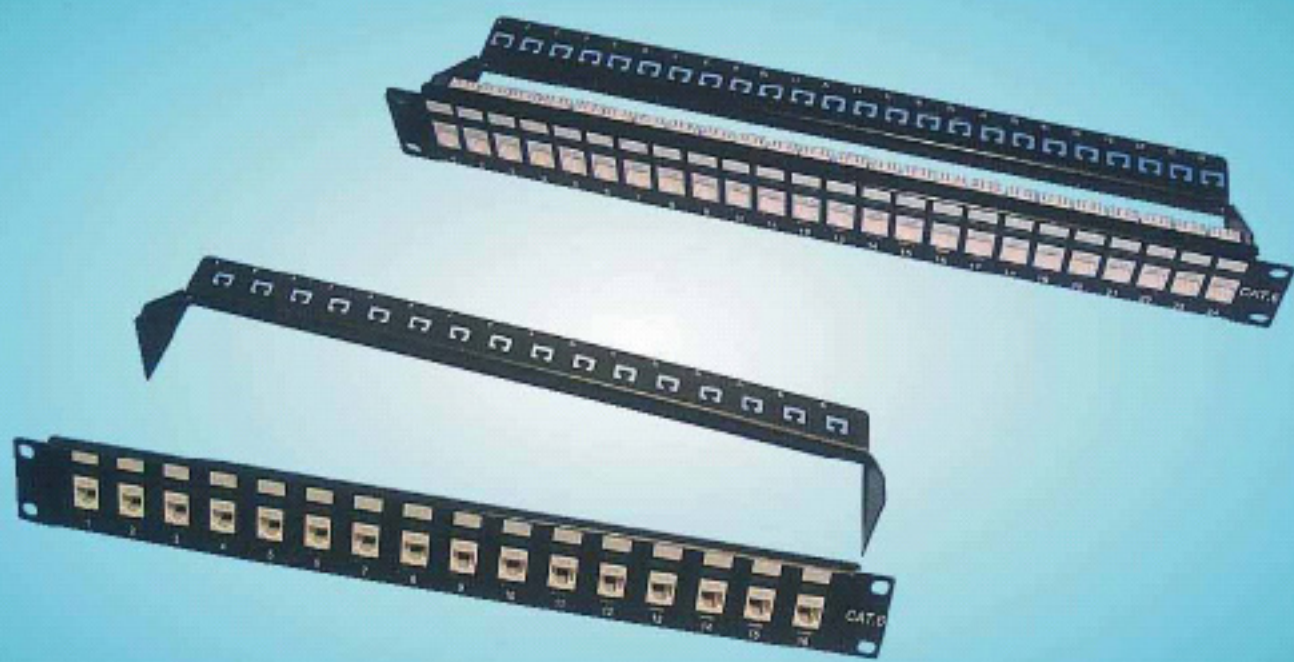# Special Patch Panel

1U 24Way High Density Keystone Panel(Each Keystone Changeable)

Patch Panel Only, w/o Keystone Jack

Features:
◆ 1U 24Way High Density Structure save Space
◆ Neat and clean flush front view
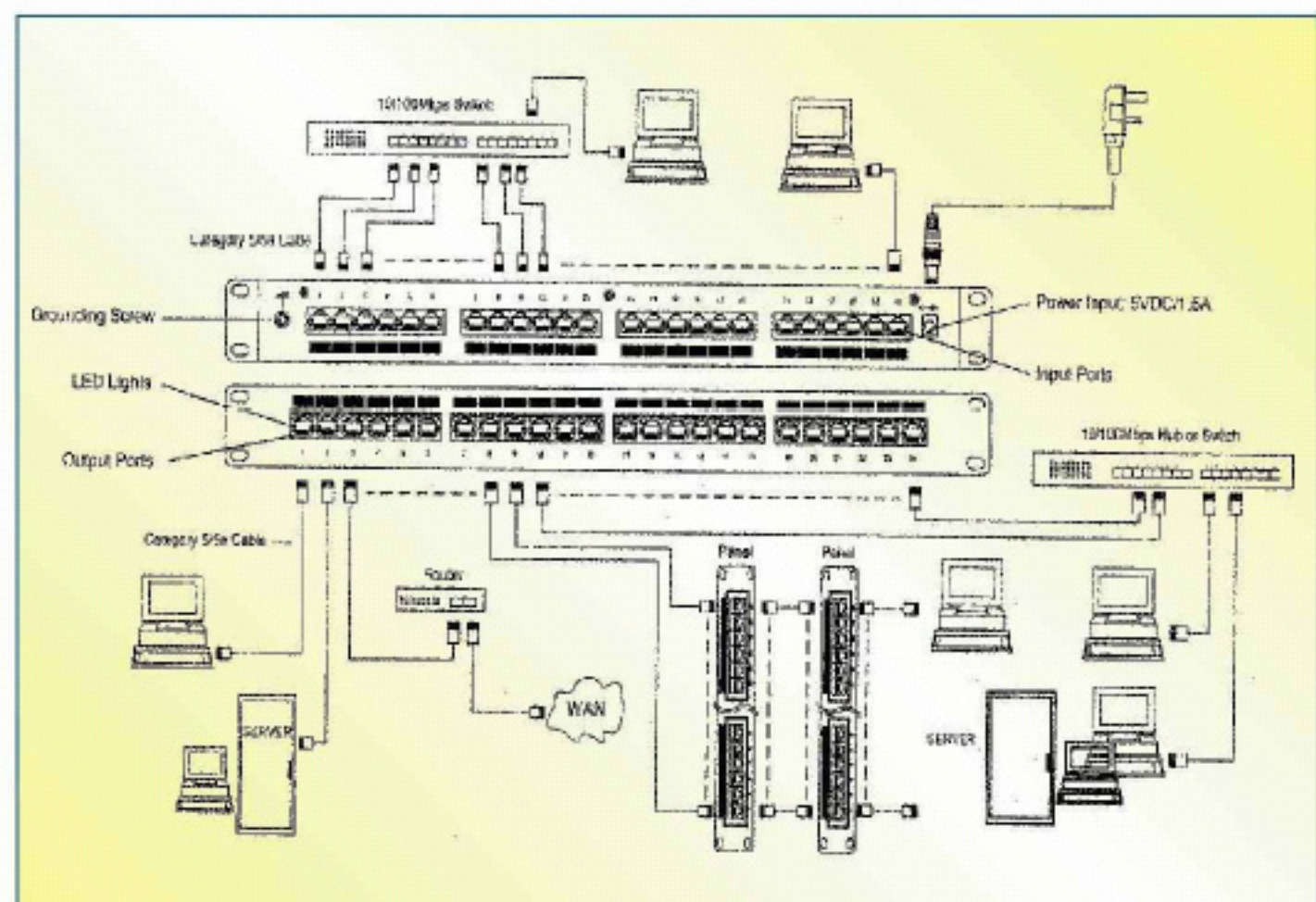
Panel With Keystone Jack

KUWES LED Patch Panel

Features:
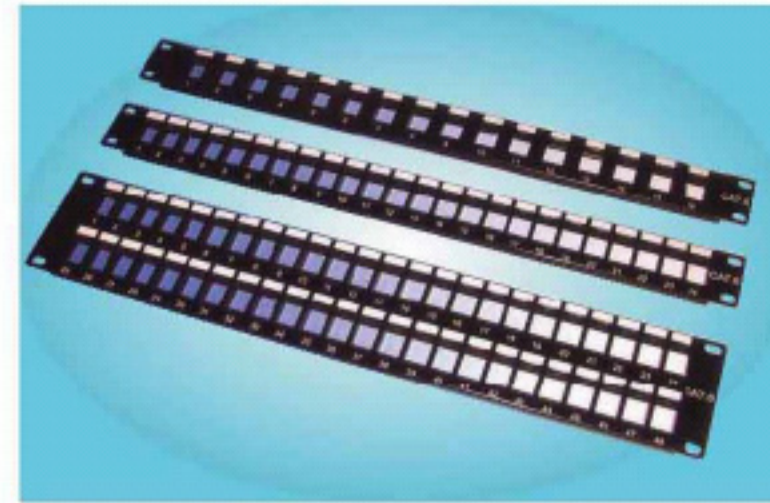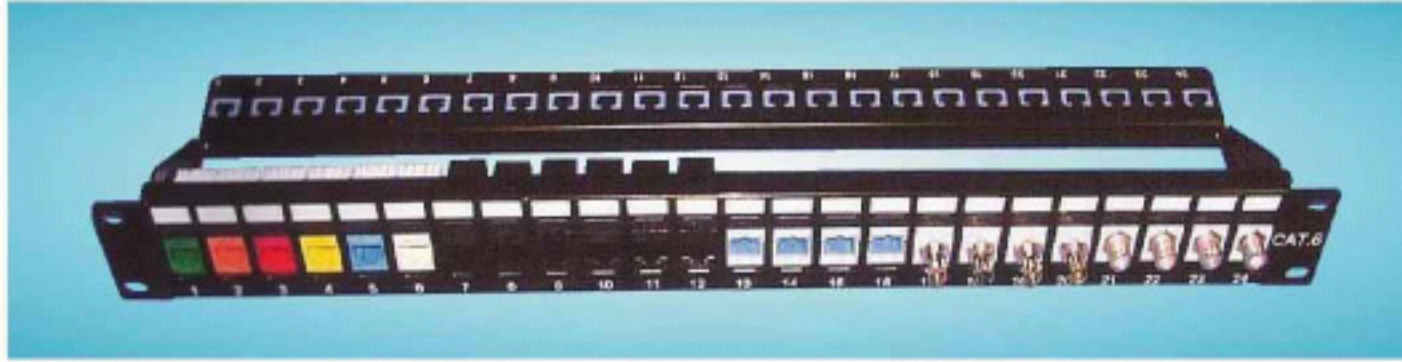
A. Dual Speed 10Mbps/100Mbps auto-negotiation with speed indication

B. 24-port to 24-port cross-connection. Standard 19 inch rack mount foot print

C. Each corresponding input/output port can be connected to 10Mbps/100Mbps equipment

D. LED indicates the status of the network traffic and connection of each port, make it easy to check and maintenance for structured cabling installation.

F. Typical setup/usage

Application:
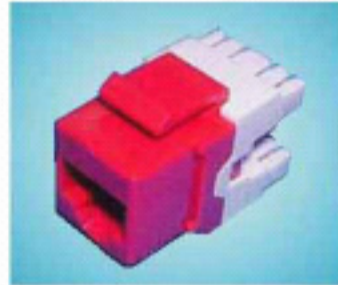
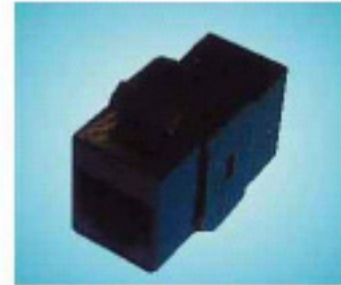# Multi-Media Patch Panel

Multi-Media Patch Panel

Feature

◆ Use Keystone Module to Configure the Patch Panel to Accommodate A Variety of Schemes
◆ Support Bar - To Avoid Cable Over Bending
◆ High Density Structure - 1U 24 Port / 2U 48 Port Save Space
◆ 1U 16 / 24 Port & 2U 48 Port are Available

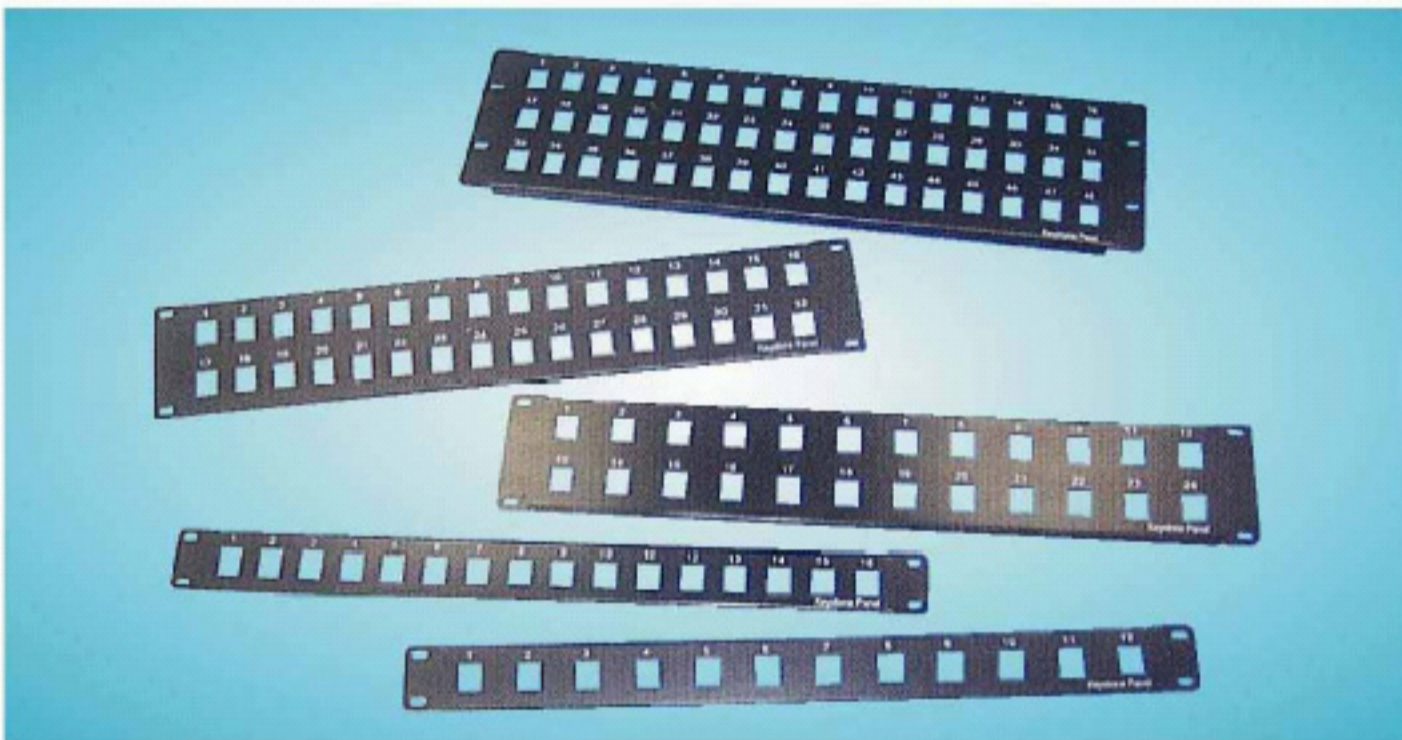"ST" feed thru module

Cat.6 Keystone Jack

Inline Coupler Keystone

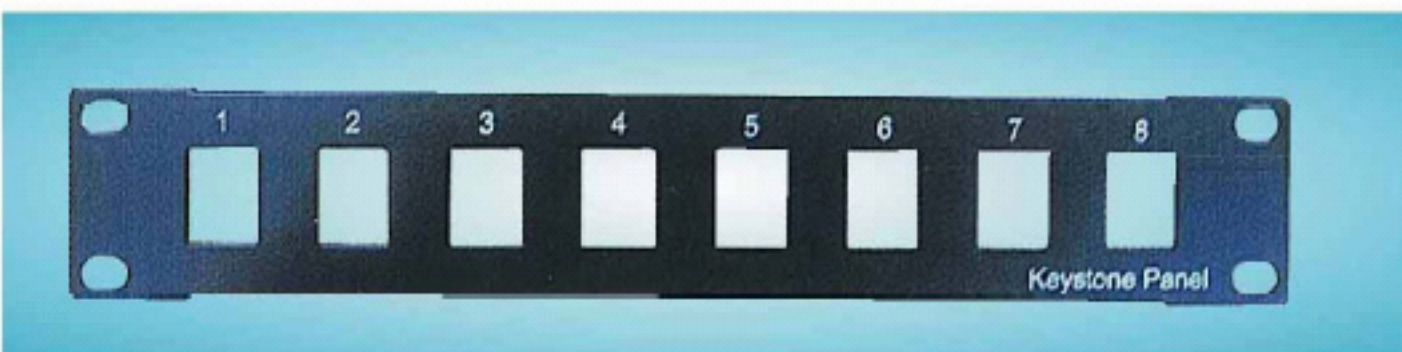"F" feed thru module

"SC" feed thru module

Blank Patch Panel, w/o Keystone Jack

Patch Panel With Keystone Jack

AKJ8-C6-US Keystone Jack

AKJ9-CE Keystone Jack
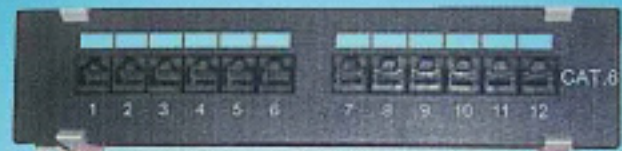
AKJ15-C6-HS Keystone Jack

AKJ3-CE-US Keystone Jack

AKJ17-C6-US Keystone Jack

AKJ18-C6C-US Keystone Jack (for high density)

10" 8 Port Keystone Jack Patch panel, For 10" Cabinet

Keystone Panel

Mini Size & 10" Patch Panel

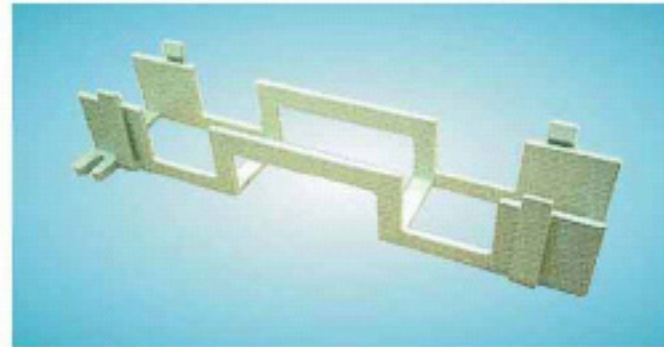## Cat.5E / 6 Mini 12 Port UTP Patch Panel With 89D Bracket
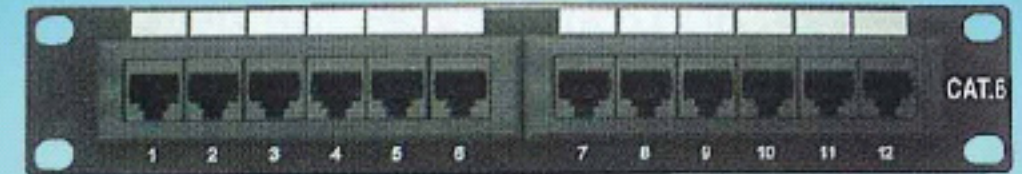

(APMM12T)

(APM12T)
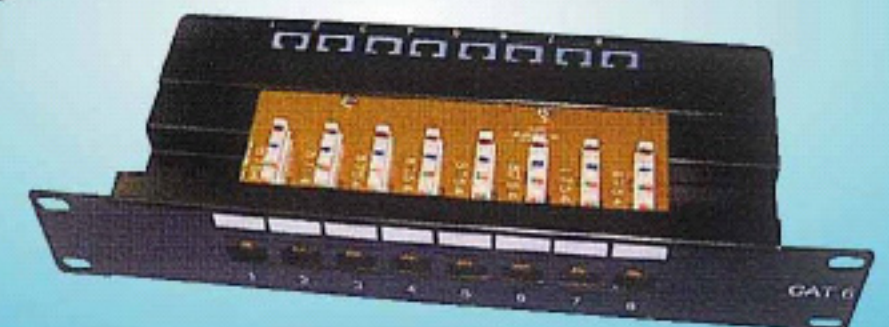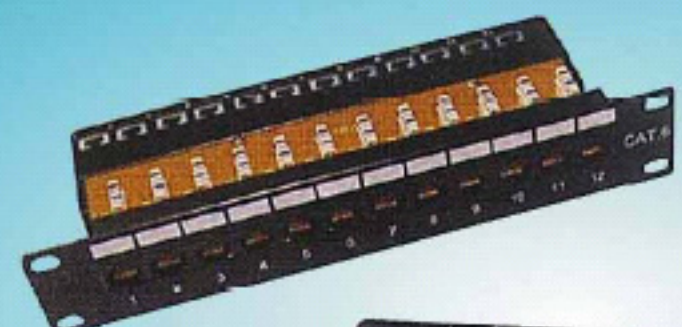
(APMV12T)

AKE321/WH 89D Bracket

Cat.5E / 6 10" UTP Patch Panel, For 10" Cabinet

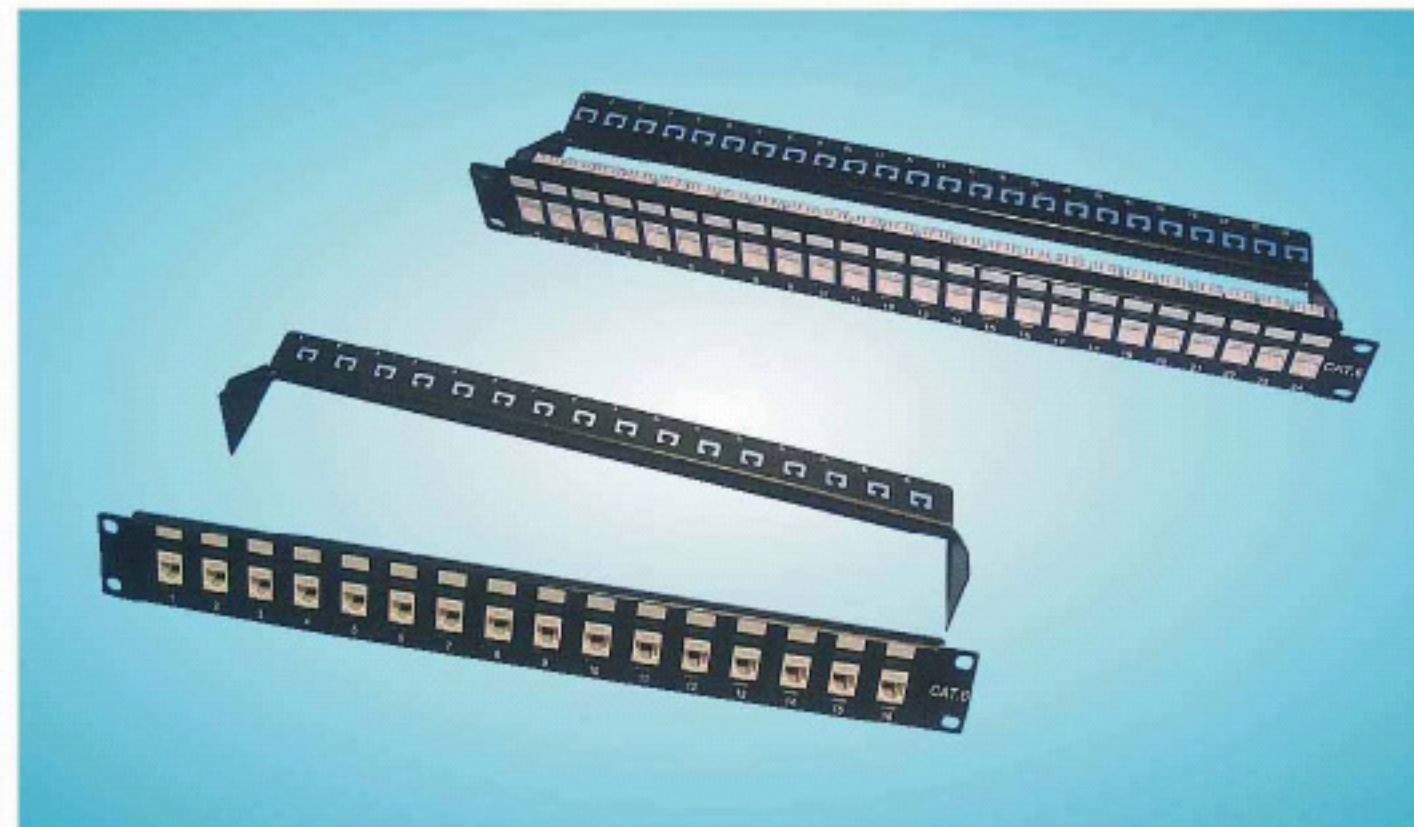## Cat.5E / 6 10" Full Shielded Patch Panel, For 10" Cabinet

Cat.5E / 6 10" UTP Patch Panel, 90° Type, with Support Bar

Special Patch Panel

1U 24Way High Density Keystone Panel(Each Keystone Changeable)

Patch Panel Only, w/o Keystone Jack

Features:
◆ 1U 24Way High Density Structure save Space
◆ Neat and clean flush front view

Panel With Keystone Jack

KUWES LED Patch Panel

Features:
A. Dual Speed 10Mbps/100Mbps auto-negotiation with speed indication
B. 24-port to 24-port cross-connection. Standard 19 inch rack mount foot print
C. Each corresponding input/output port can be connected to 10Mbps/100Mbps equipment
D. LED indicates the status of the network traffic and connection of each port, make it easy to check and maintenance for structured cabling installation.
F. Typical setup/usage

Application: