



OVERVIEW

Zemecs T325B223 is a high density unloaded patch panel which can be used with all Zemecs Category 5e-6- 6_A UTP and STP keystone jacks inside 19" rack cabinets. 48 ports are accommodated at 1U height saving space in heavily cabled environments. The panel can also be used to terminate couplers and connectors used in other ELV systems.



FEATURES

- 48 Port 1U height
- Compatible with all Zemecs keystone jacks (Category 5e-6-6_A UTP and STP)
- Nickel plated anti corrosion metal housing
- With transparent label windows
- With cable organizer

MATERIAL AND PHYSICAL SPECIFICATIONS

Housing Material	Nickel Plated SECC (galvanized steel)
Front Panel Material	Flame Retardant Plastics, UL94V-0
Cable Organizer	Electrostatic Powder Coated SPCC + Flame Retardant Plastics, UL 94 V-0
Colour	Black
# / Type Of Compatible Jacks	48 / UTP and STP
Labelling Field	Transparent Label Windows

ENVIRONMENTAL SPECIFICATIONS

Transportation & Storage Temperature	-40 / +70	°C
Installation Temperature	-20 / +60	°C
Operation Temperature	-25 / +60	°C
Relative Humidity	10 - 93, Non-condensing	%

PART NUMBER CODING

Part Nr.	Product Description
T325B223	Zemecs 48 Port 1U STP Patch Panel, Black

APPLICATIONS

- 10G Base-T 10 Gigabit Ethernet*
- 1000 Base-T Gigabit Ethernet
- 100 Base-TX Fast Ethernet
- 10 Base-T Ethernet
- 622 Mbps ATM
- 155 Mbps ATM
- ISDN
- 4/16 Mbps Token Ring
- 100 Mbps TP-PMD
- Broadband and baseband video

* When used with jacks supporting 10G network speed

COMPLIANCE

Standards For The Restriction Of Use Of Hazardous Substances In Electrical And Electronic Equipments

- 2011/65/EU (RoHS-2)