

miniMEDIA 12 port 10" Category 6A patch panel



10" 12port Category 6A patch panel (SGF12kd)

miniMEDIA Category 6A 10" 12 port permanent link patch panel, FTP, with horizontal rear cable management tray

Features

- Performs to Category 6A permanent link level
- Suitable for POE+ installations
- Latched cover plate for easy access to IDCs
- PCB based, offers increased speed of termination
- Accommodates LSA+ type termination tools
- Supplied with cage nut kit and cable ties
- Printed with numbered ports

Specifications

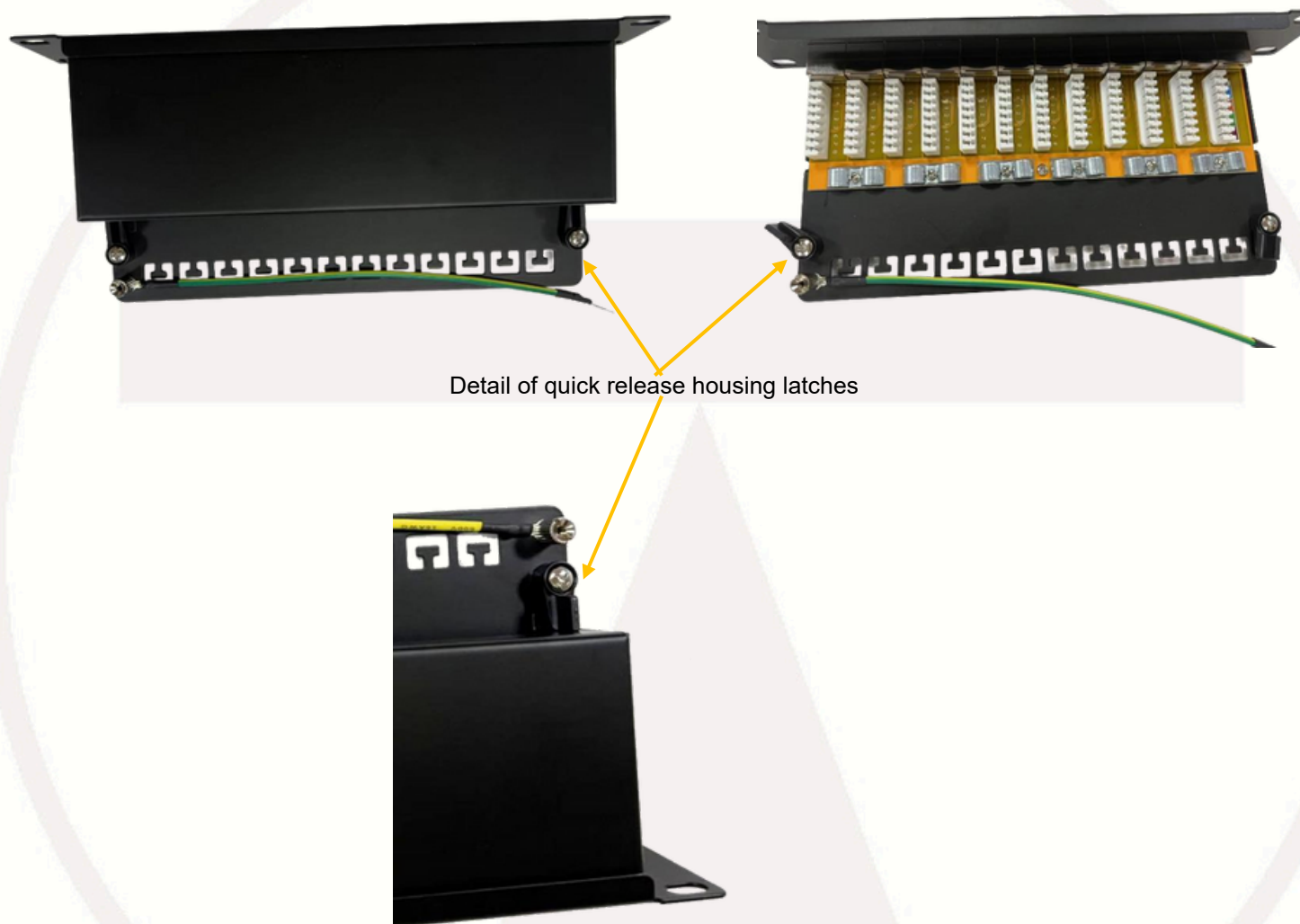
- Weight: 850g (including primary packaging)
- Dimensions: 275x150x55mm (in primary packaging)
- Colour: black
- Frame: Liquid coated cold rolled steel
- Contacts: Socket: gold over nickel over phosphor bronze
IDC: Tin plated over phosphor-bronze
- Durability: Jack: 250 insertion cycles, IDC: 100 insertions
- Suitable for cores 22-26 AWG
- Operating temperature 0° to 70° C

Packaging: Packed in an individual polybag then in a white card box then in cartons of 10

EAN: 5055386513649

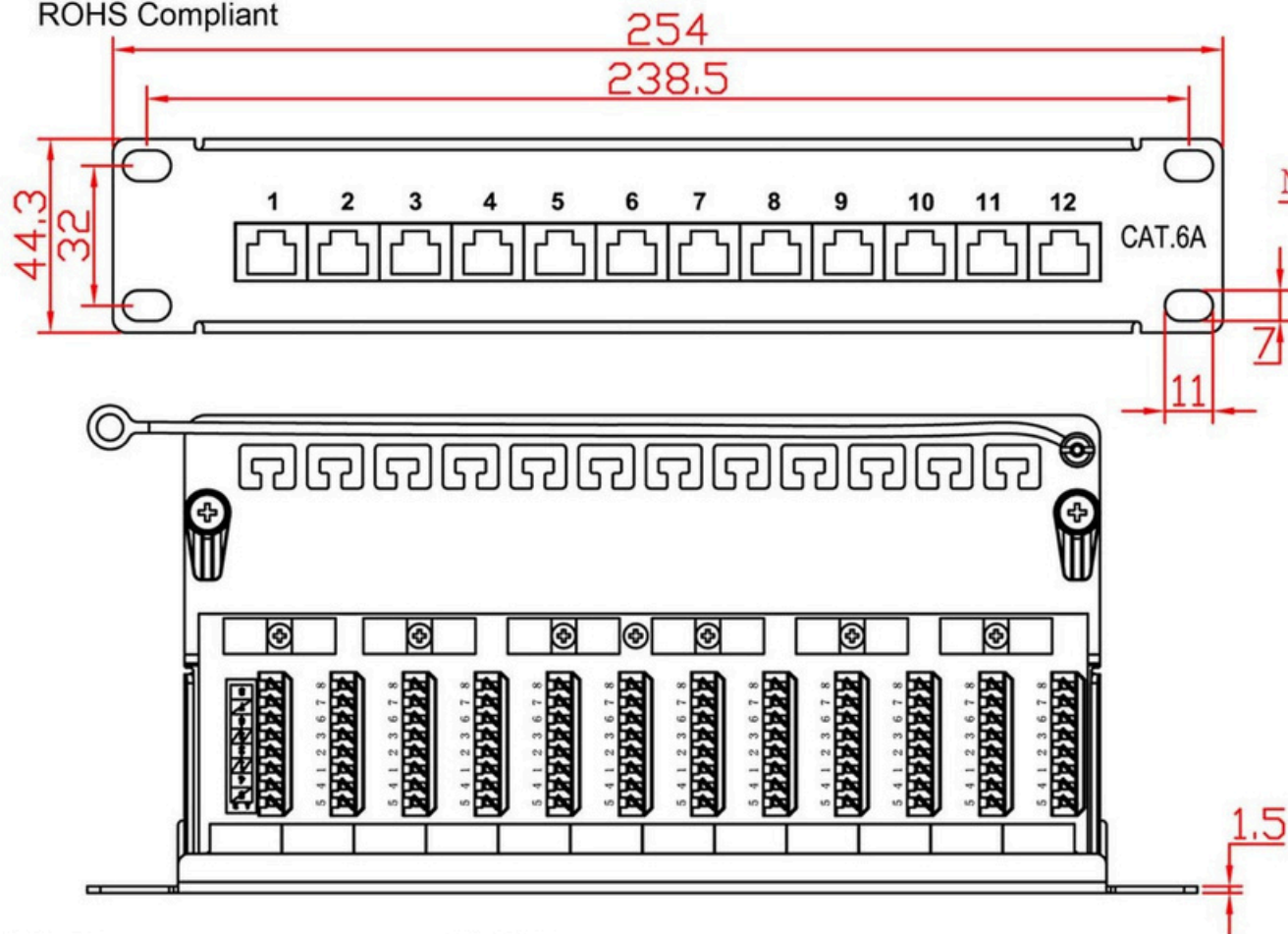
Commodity Code: 85444920

Country of Origin: China

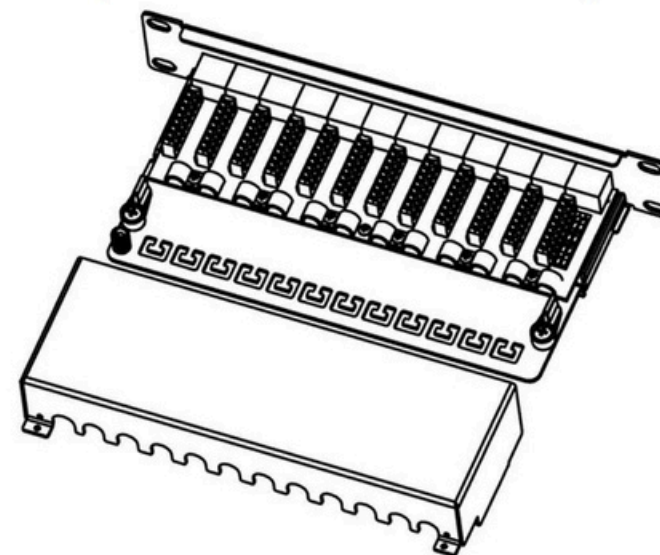
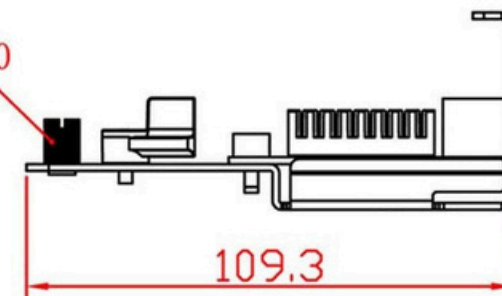


Code: SGF12kd

ROHS Compliant



NUT M3x10



ELECTRICAL:

1. VOLTAGE RATING: 125 VAC RMS
2. CURRENT RATING: 1.5AMP
3. CONTACT RESISTANCE: 100MILLIOHMS MAX
4. INSULATION RESISTANCE: 1000 MEGOHMS MIN @500 VDC
5. DIELECTRIC STRENGTH: 750 VAC RMS 60Hz, 1MIN

ENVIRONMENTAL:

1. STORAGE: -40° TO +85°
2. OPERATION: 0° TO 70°

MECHANICAL:

1. PANEL MATERIAL: LIQUID COATED COLD ROLLED STEEL T=1.5mm
2. PCB MATERIAL: FR-4 T=1.6mm
3. IDC CONTACT: LSA+ TYPE
MATERIAL: PHOSPHOR BRONZE
T=0.50mm WITH TIN PLATING
4. RJ45 JACK LIFE: 250 TIMES MIN
5. IDC LIFE: 100 TIMES MIN
6. WIRE: AWG 22-26