8 Port DIN Rail Mountable Patch Panel

8 Port DIN Rail Mountable Patch Panel - unloaded (XDIN8)

This housing accommodates up to 8 shielded or unshielded keystone connectors for a high density 'patch panel' installation on a DIN rail. Suitable for use with fibre or copper connectivity, it is easy to assemble and install.

Features

- 8 port keystone housing with port identification

- Adjustable angleable ports to allow for appropriate bend radius

- Designed for easy mounting on standard (35mm) DIN rail; also suitable for screw mounting on a wall

- Accommodates keystones up to 17.5mm wide

- Suitable for use with UTP or FTP installations – earth lead provided

- Fire retardant to UL94 V2 standard

Specifications

- Net weight: 270g approx

- Dimensions: 80 x 63 x240mm (in primary packing)

- Colour: black and silver

Materials

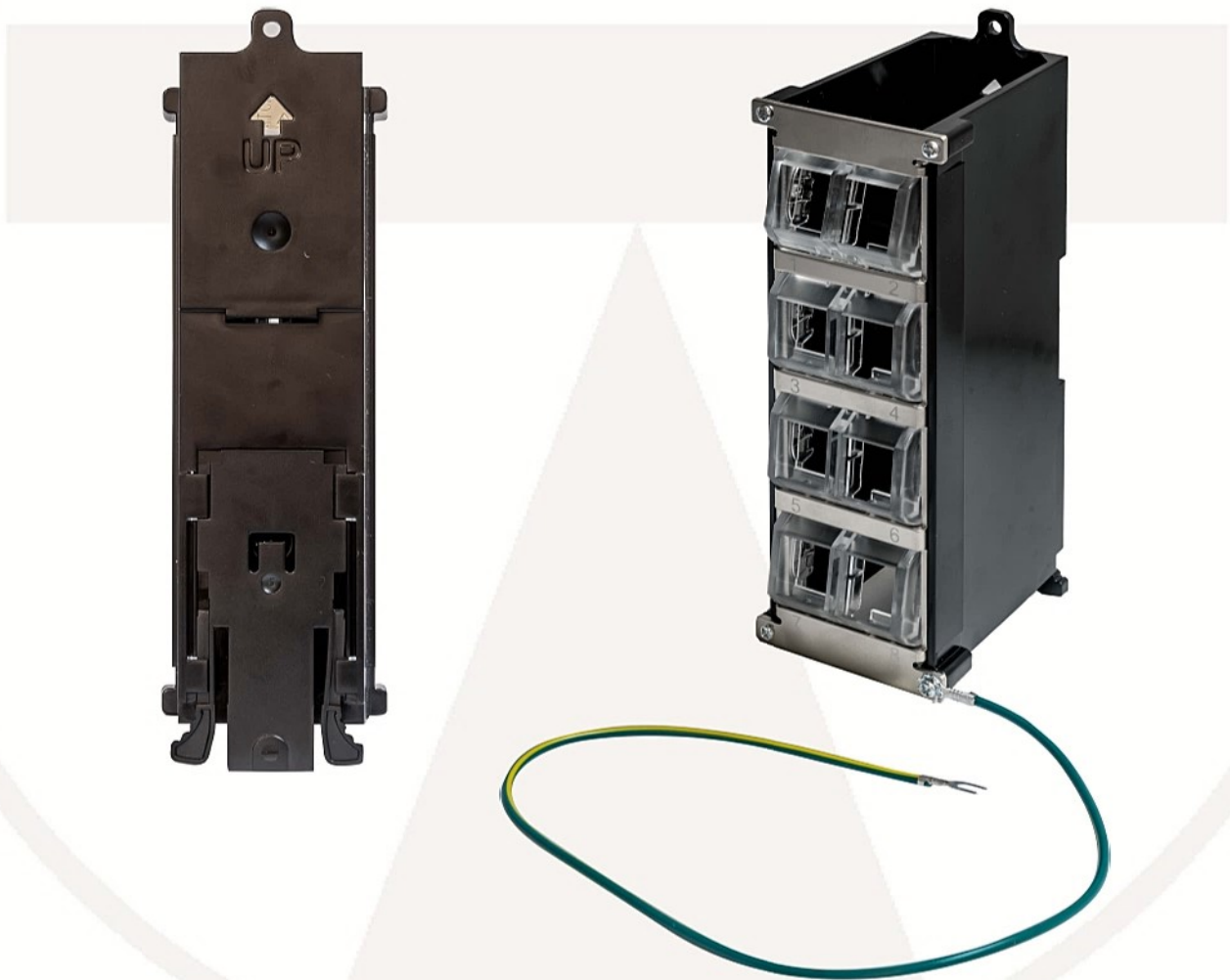- polycarbonate (fire retardant to UL94 V2 standard) and bright finish cold rolled steel (SPCC)
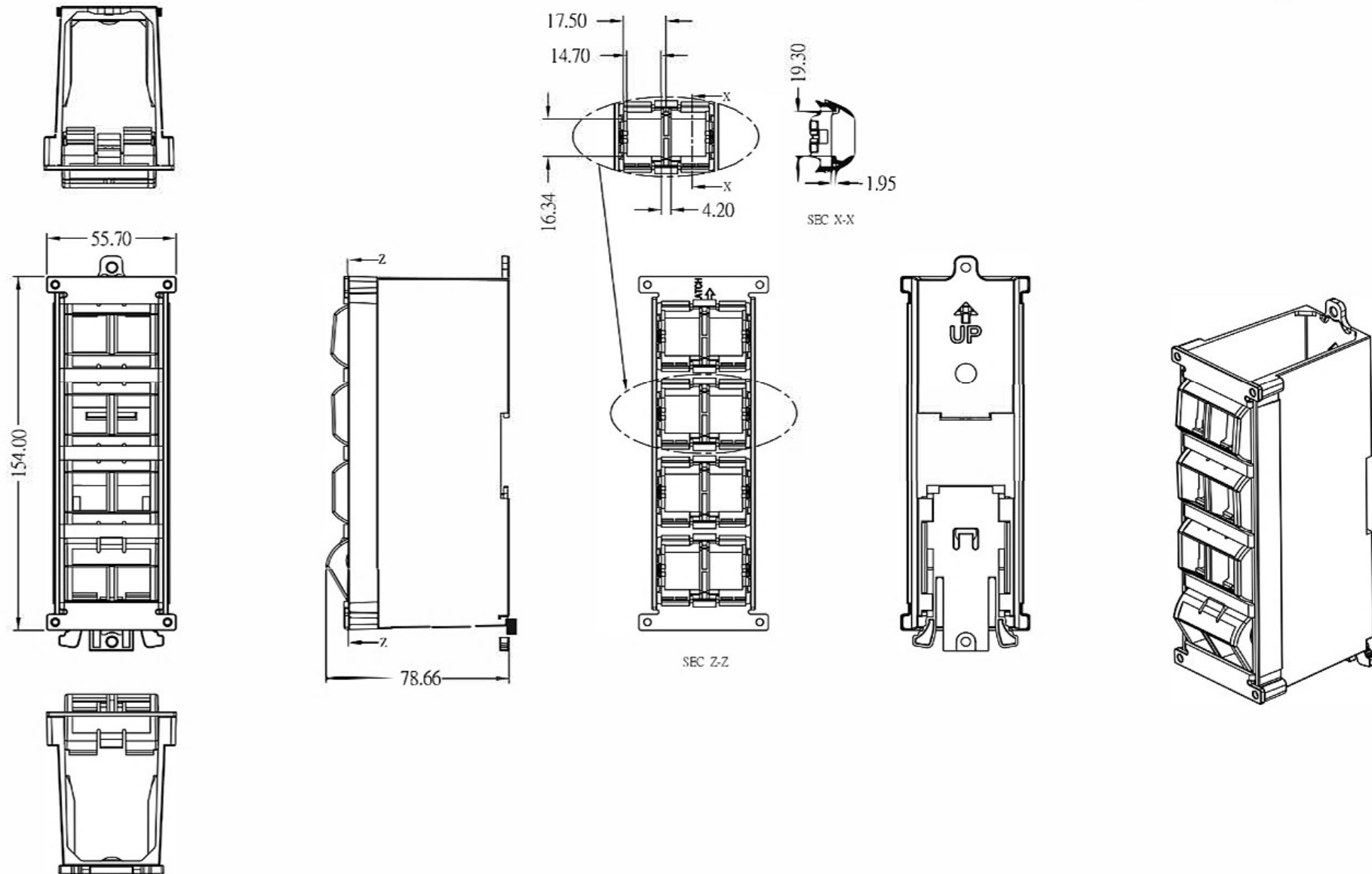
Packaging: Supplied in an individual carton

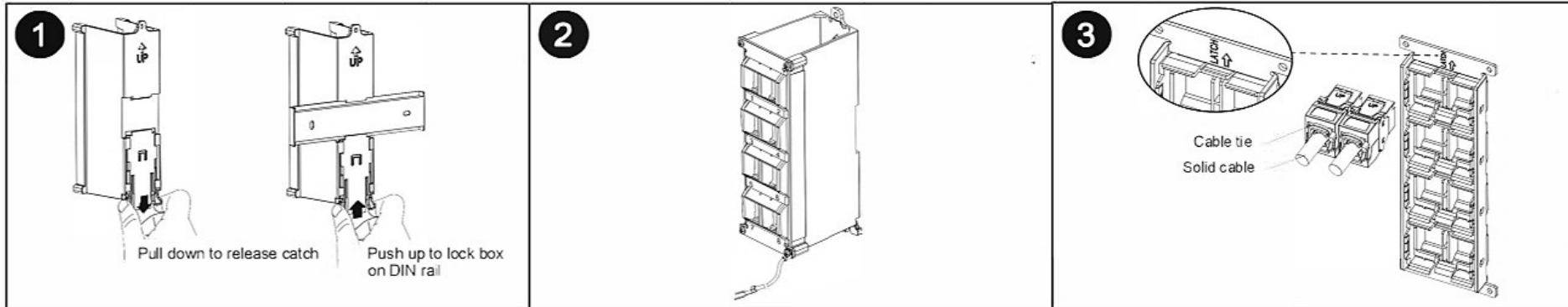**Commodity code:** 85177090   **County of origin:** China

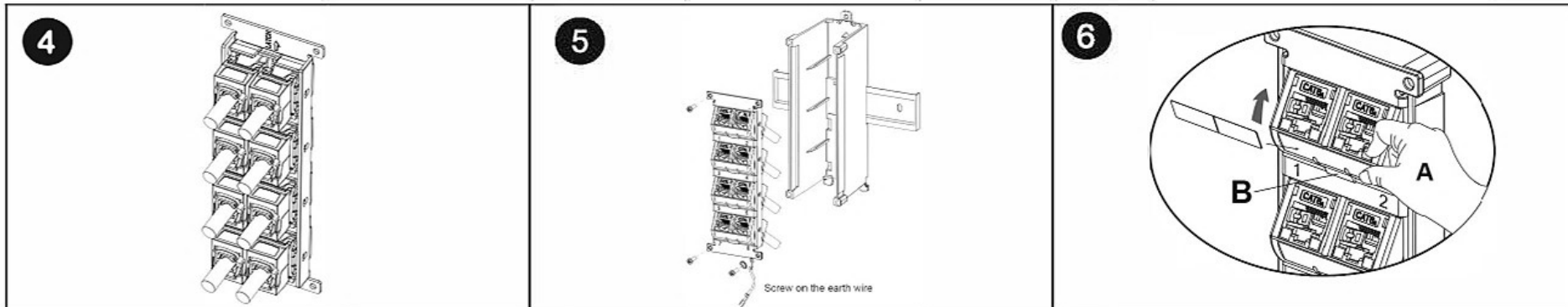**EAN Number: XDIN8** - 5055386509277

Illustrative images

55.70

154.00

78.66

17.50

14.70

16.34

19.30

4.20

1.95

SEC X-X

SEC Z-Z

LATCH

UP

25/05/2021

DIN Rail Mountable Patch Panel Instructions

1

Pull down to release catch   Push up to lock box on DIN rail

Mount the Box onto the DIN Rail

2

Finish cable termination on keystone modules.

3

Cable tie
Solid cable

Follow the "LATCH" marking to identify the module direction. Mount the assembled keystones from back of panel.

4

Snap the keystones into the panel.

5

Screw on the earth wire

Screw the panel with mounted keystones onto the housing. If appropriate, attach earth lead

6

B   A

Rotatable module options:
A. Positioning - Rotate the bezel to desired direction until "CLICK" sound.
B. Re-direction - Press the latch on bezel to release bezel and change the direction.

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