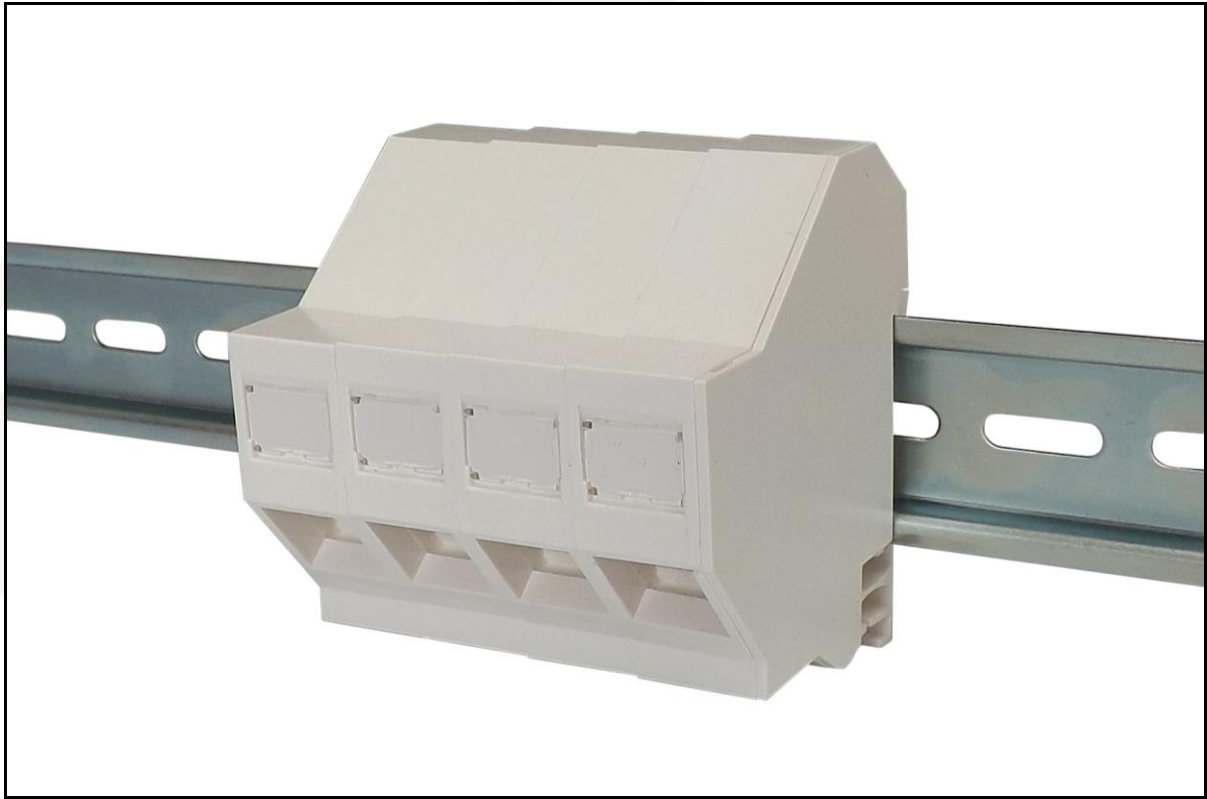


DIN Rail mountable adaptor



The DIN rail mountable adaptor allows easy assembly with keystone connectors (e.g. fibre or copper coupler or socket). Available shielded (XDINS) or unshielded (XDIN) with side cover plate XDINcover. The shielded version is available as a kit, XDINS&C comprising XDINS, XDINcover and cable tie

Features

- Designed for standard 35mm wide DIN rails
- Easily mountable side by side on DIN rail. Side covers can be omitted if space is restricted
- Easy access to the connector and wiring through removable side covers
- Angled presentation provides gravity compensation for patch lead
- 'Slip-in' label facility for clear labeling
- Extremely durable and fits well with coupler/socket
- Installation does not require any special tools – the adaptor slides or clips easily onto the DIN rail
- Outstanding value
- Compatible with our range of fibre, USB2 and Category 5e/6/6A/8 coupler and sockets.

<https://tuk.co.uk/product/din-rail-mountable-adaptor/>

Specifications

- Dimensions (in primary packaging):
XDIN: 120x100x20mm approx
XDINS: 120x100x20mm approx
XDINcover: 120x100x3mm approx.
XDINS&C: 120x100x20mm approx
- Weight (including primary packaging):
XDIN: 22g
XDINS: 24g
XDINcover: 7.2g
XDINS&C: 26g
- Colour: White
- Materials:
Window - Polycarbonate
Housing - ABS UL94v0
Earth contact - Nickel plated phosphor bronze (see 'Earth' on diagram, only on XDINS)
Label - White paper

Packaging:

XDIN: UTP keystone DIN rail mountable adaptor in individual poly bags then in bags of 20
XDINS: STP keystone DIN rail mountable adaptor in individual poly bags then in bags of 20
XDINcover: Removable side cover in individual poly bags then in bags of 20
XDINS&C: STP keystone DIN rail mountable adaptor and cover in individual poly bags then in bags of 20

EAN:

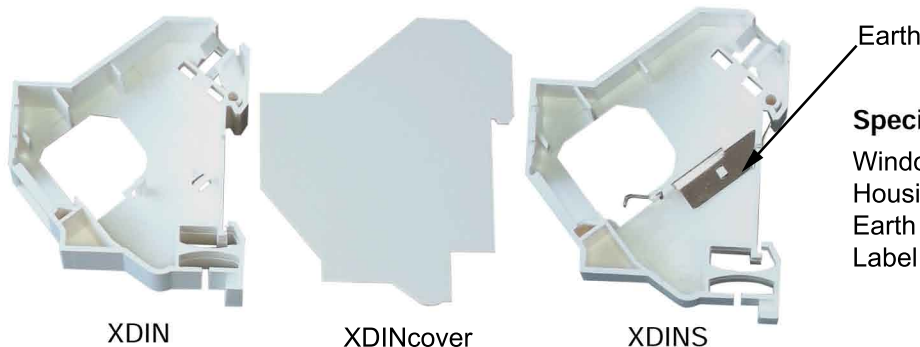
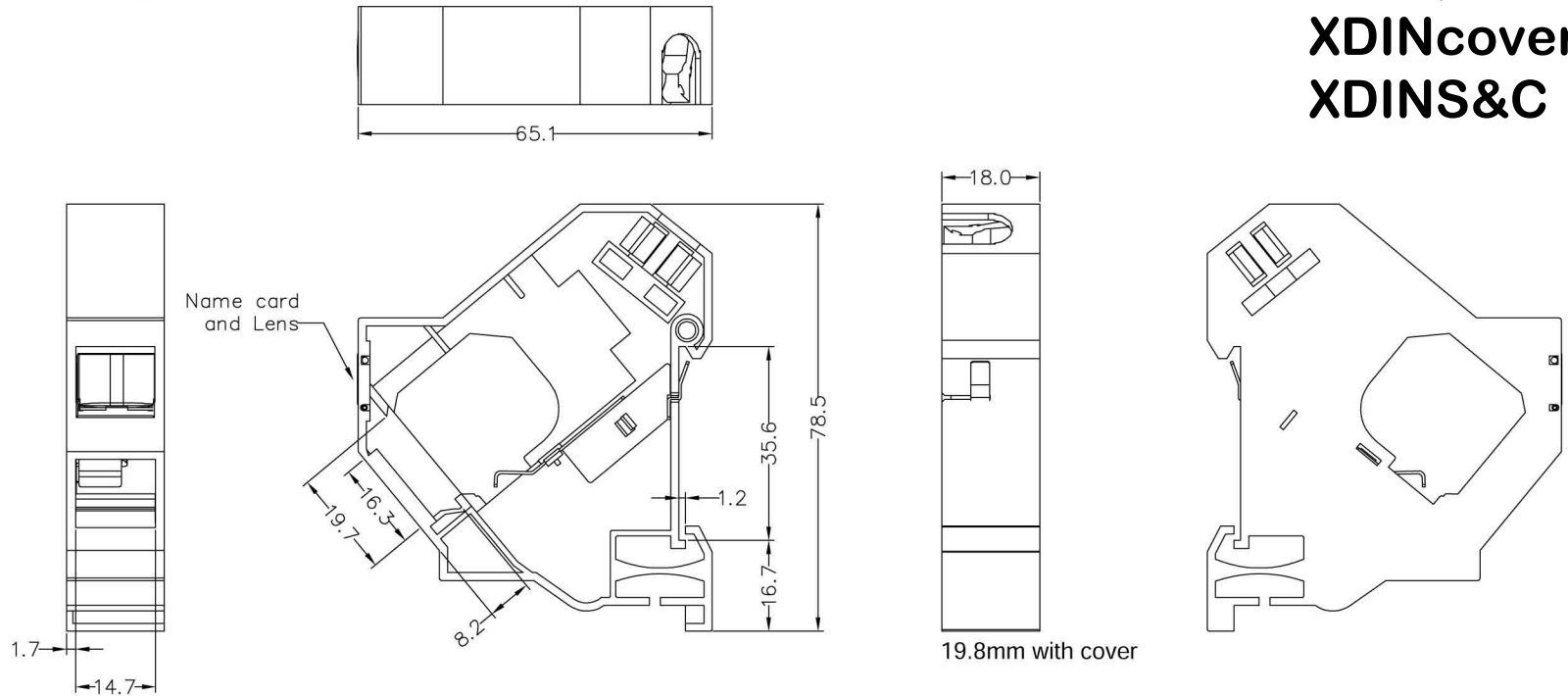
XDIN: 5055386507198
XDINS: 5055386507204
XDINcover: 5055386510907
XDINS&C: 5055386513656

Commodity Code: 85369090

Country of Origin: Taiwan

ROHS Compliant

**Code: XDIN, XDINS
XDINcover
XDINS&C**



Specifications:

Window - Polycarbonate
Housing - ABS UL94v0
Earth contact - Nickel plated phosphor bronze
Label - White paper