

**Product Code:**

PMX14

Product Range:

Consumer Units, Isolator Incomer Units

Issue Date:

31/01/2025

Description:

14 Way 100A DP Isolator Incomer Metalclad Consumer Unit

**Features:**

- Patented dual screw isolator
- Available range of outgoing circuits from 2 to 20 way
- Accepts 6kA & 10kA MCBs and RCBOs
- Optional Surge Protection Device (SPD) fitted
- Non-combustible enclosure
- Matt white RAL 9016 finish
- Flush fitting door & curved cover
- Removable door via spring loaded hinge
- Pre fitted blank with each board

Technical:

Height	260mm
Width	387mm
Depth	113mm
Mounting	Surface
Guarantee	10 Years
Frequency	50 Hz
Busbar rating	100A
Cable entry	Selection of Knockouts
Rated operated voltage	230/400V ac.
Number of outgoing ways	14
Packaging types	Cardboard Box
Product range	Isolator Incomer Units
Standards	BS EN 61439 1&3
Protection class ip rating	IP4Xc
Lockable	Available On Request
Surge protection	Optional
Enclosure	Steel
Door covers	Steel cover c/w letterbox lid
Switchgear fitted	100A Isolator
Material	Steel
Finish	Powder Coated RAL 9016 Matt
Supplied with	1x Blank Module
Compliance	Low Voltage Directive 2014/35/EU
Intended use	Distribution to final circuits through MCB's & RCBO's
Manufacturer	Proteus Switchgear. Pipers Road. Redditch. Worcestershire. B98 0HU. United Kingdom.

Proteus Switchgear Website:W: proteusswitchgear.co.uk

DECLARATION of CONFORMITY

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PMX14

Description:14 Way 100A DP Isolator Incomer Metalclad
Consumer Unit**Intended Use:**

Distribution to final circuits through MCB's & RCBO's

Manufacturer:Proteus Switchgear. Pipers Road. Redditch.
Worcestershire. B98 0HU. United Kingdom.**Ratings & Characteristics:**

Voltage Rating	230/400V ac.
Current Rating	
Frequency	50 Hz

Compliance:Low Voltage Directive 2014/35/EU, Restriction of
the use of certain hazardous substances directive
2011/65/EU, Waste Electrical and Electronic
Equipment directive 2012/19/EU**Designated Standards:**

BS EN 61439 1&3



I declare that the object of the declaration above is in conformity with the relevant harmonization legislation and national standards.

Signed for and on behalf of Proteus Switchgear

Date:

31/01/2025

