

STOCK UP. STAY READY.

LOCK IN STOCK BEFORE COSTS RISE.

With brass and polymer prices expected to increase, now could be the smartest time to review your stock requirements.

MLNS 5-WAY CONNECTOR BLOCK

A premium connector block designed for modern domestic electrical installations, including EV charging and solar applications.



EXCLUSIVE OFFERS AVAILABLE
SECURE STOCK BEFORE FUTURE MATERIAL PRICE INCREASES

Secure MLNS 5-Way 100A Connector Blocks at today's prices and take advantage of exclusive pricing opportunities while availability lasts.

SECURE YOUR STOCK TODAY.

T: + 44 (0) 1422 317 317 | orderline@LucyZodion.com | www.lucyzodion.com



100A rated

Suitable for modern domestic electrical installations.



Removable shields

Reduce installation time and complexity.



Available from stock

Secure supply for upcoming projects and future demand.



Durable design

Quality construction with electro-tin plated terminals.



BUILT FOR PERFORMANCE

Robust, dependable and easy to install, the MLNS 5-Way Connector Block delivers the quality, reliability and performance professional installers demand.

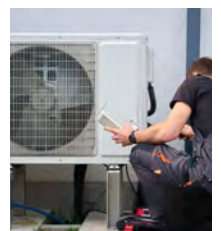
TYPICAL APPLICATIONS



Domestic EV charging



Domestic Solar Panels



Domestic Electrical Installations

MLNS 5-Way

Insulated connector block

Ordering Reference: 0350012009



Overview:

- 5-Way insulated connector block for use with Live, Neutral and Earth cables

Features:

- Electro-tin plated terminal block for improved conductivity
- Robust thermoplastic housing
- Serrated cable bores accept conductors up to 35mm²
- Two M8 slotted head cable pinching screws per conductor
- Sealing wire facility
- Captive external cover screw
- Removable shields for unused cable entries



Specification:

Performance	
Rated Voltage	220V / 440V
Rated Current	100A
Supply Frequency	50-60 HZ
Flammability Rating	Self-extinguishing 30 seconds at 960 °C
Recommended terminal torque	3.5 Nm
Operator	
IP Rating	IP4X
Conformity to Standards	
Conforms to	BS 7657:1993
IP rating to	BS EN 60529

MLNS 5-Way

All insulated connector block

Ordering Reference: 0350012009

Specification continued:

Dimensions and Construction	
Height	68mm
Width	49mm
Depth	42mm
Fixing	23mm
Net Weight	0.182kg
Body and Cover	Polyamide 6
Terminal Blocks	Electro-tin plated brass
Terminal pinching screws	Brass

General arrangement diagrams:

