GREEN ELECTRICAL Installation Instructions for - LCGN3P & LCGN4P

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These instructions should be carefully read before and retained after installation for future reference.

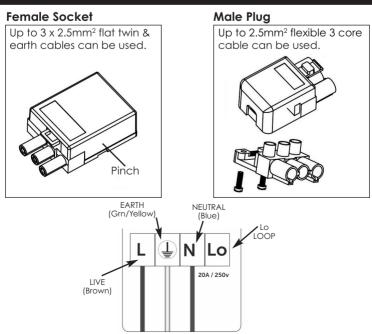
SAFETY

- Before installation please ensure that the mains supply is switched off and the circuit supply fuses are removed or circuit breakers turned off.
- It is recommended that a qualified electrician is consulted to ensure connector is installed to the current edition of the IET wiring regulations.
- These couplers are suitable for installation in NON-READILY accessible areas.
- This system is NOT a replacement for a domestic plug and socket outlet system.
- Installation couplers are intended for connection and disconnection without load.
- Any dangerous compatibility between different manufacturer installation coupler system is not automatically prevented by compliance with IEC EN 61535.

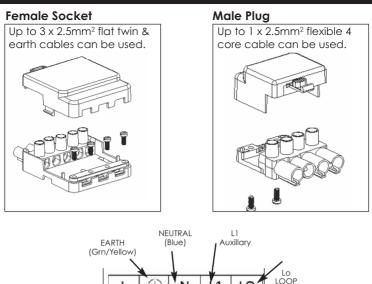
INSTALLATION

- 1. Remove cover as shown below.
- 2. Strip cables back to the appropriate lengths. (Earth must be 8mm longer than the Live & Neutral)
- Offer cable to the terminal, ensuring there are no stray strands of wire.
- Screw down tight on to the cable, make sure the cable cannot be pulled out.
- 5. Press the cables into the clamps & replace cover.
- 6. Lock cover in to place.

LCGN3P INFORMATION



LCGN4P INFORMATION



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LIVE (Brown) N

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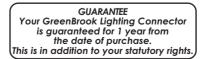
20A/250V

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TECHNICAL INFORMATION

Max Voltage:	250V/20Amp
IP Rating:	IP20
Connector Material:	Solid Ni plated Brass
Dimensions (LCGN3P):	L110 x W42 x H22.3mm
Dimensions (LCGN4P):	L113 x W55 x H23.5mm
Weight (LCGN3P):	0.055Kg
Weight (LCGN4P):	0.079Kg
Conforms To:	EN 61535

PLEASE KEEP THESE INSTRUCTIONS SAFE FOR FUTURE REFERENCE





WEST ROAD . HARLOW ESSEX . CM20 2BG . UK info@greenbrook.co.uk www.greenbrook.co.uk