

For safe installation, follow local Building Regulations. If in any doubt, consult a registered electrician.

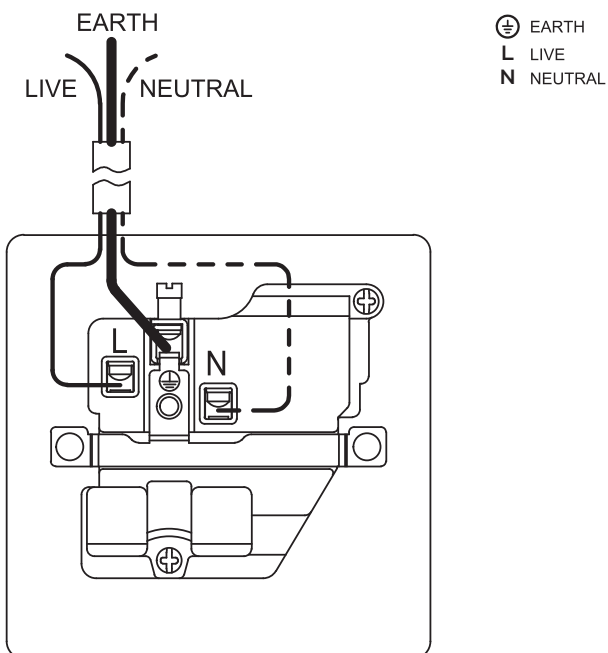


BEFORE STARTING ANY WORK, IT IS CRUCIAL TO ISOLATE THE MAINS POWER SUPPLY. THIS CAN BE DONE BY EITHER REMOVING THE FUSE BOX OR SWITCHING OFF THE CIRCUIT BREAKER.



WARNING: Do not apply products with metal faceplates directly to freshly plastered or damp surfaces as product may tarnish. If in doubt, use polythene as a temporary gasket to protect the product. Do not use masking tape on metal faceplates.

13A 1G Socket

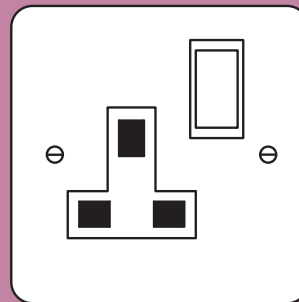


plank

HARDWARE

13A 1G SOCKET

WIRING GUIDE



Product Description : 13A 1G SOCKET

Guarantee	10 years
Certification	CE; UKCA; RoHS
Standards	BS 1363-2, BS EN 62368-1
Product Class 1	(For Indoor Use Only) Faceplate must be earthed
Operating Temp	-5C to 40C
Screw CC	60 .3mm
Rating	13A 250V~ 50Hz - 60hz
Max Altitude	2000m
Back Box Depth :	25 mm (Minimum) depth



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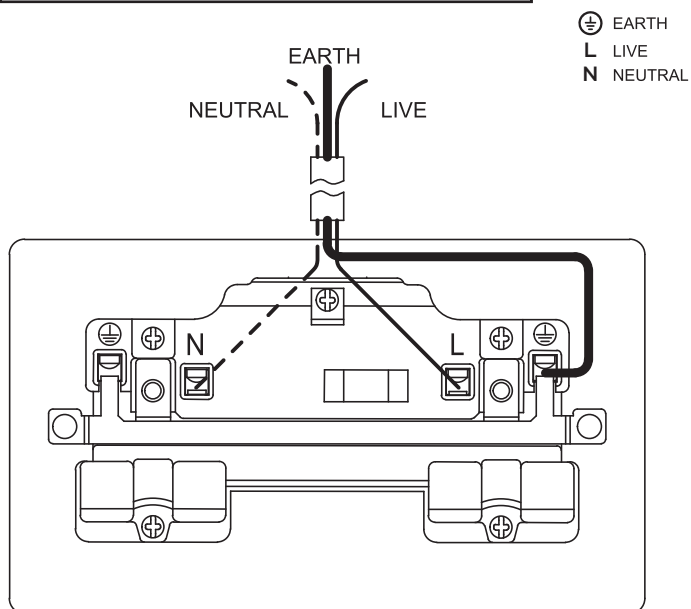


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13A 2G Socket

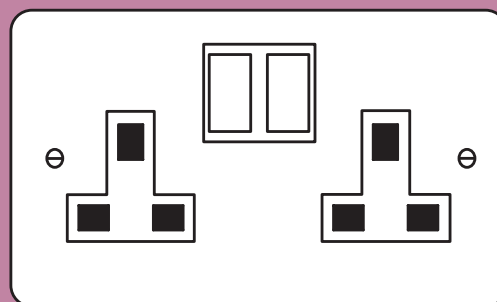


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HARDWARE

13A 2G SOCKET

WIRING GUIDE



Product Description : 13A 2G SOCKET

Guarantee	10 years
Certification	CE; UKCA; RoHS
Standards	BS 1363-2, EN 62368-1, BS EN 62368-1
Product Class 1	(For Indoor Use Only) Faceplate must be earthed
Operating Temp	-5C to 40C
Screw CC	120 .6mm
Rating	13A 250V~ 50Hz - 60hz
Max Altitude	2000m
Back Box Depth :	25 mm (Minimum) depth



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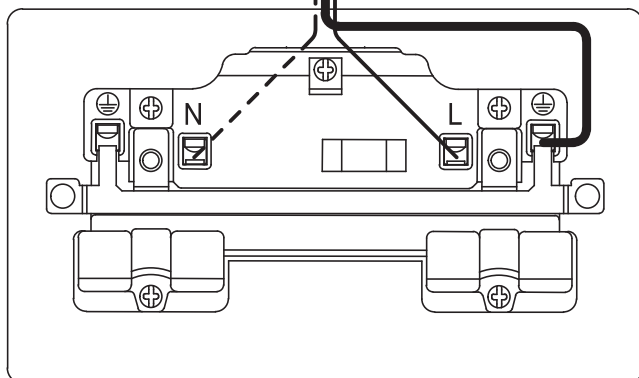


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13A 2G Socket

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EARTH
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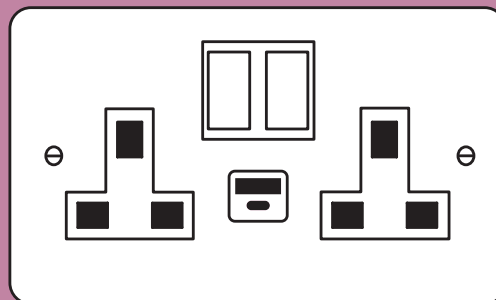


plank

HARDWARE

13A 2G SOCKET + USB

WIRING GUIDE



Product Description : 13A Socket + 2 USB Ports A+C

USB type	Type A & C
USB Output	PD/ QC 20W MAX
Guarantee	3 years
Certification	CE; UKCA; RoHS
Standards	BS 1363-2, EN 62368-1, BS EN 62368-1
Product Class 1	(For Indoor Use Only) Faceplate must be earthed
Operating Temperature	-5C to 40C
Screw CC	120.6mm
Voltage Rating	13A 250V~
Mains Frequency	50Hz - 60hz
Max Installation Altitude	2000m
IP Rating	IP2XD
Back Box Depth :	25 mm (Minimum) depth

