DATASHEET



Code: 7G2EBTCMB

Hartland G2 | HARTLAND G2 RANGE | Telephone and Data Outlets

Product Image



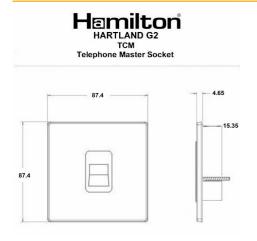
Wiring

Pin No.	BT Wiring Schedule Colour Codes: Striped Wires	
\Box	GREEN / White	
2	BLUE / White	
3	ORANGE / White	
4	WHITE / Orange	
5	WHITE / Blue	
6	WHITE / Green	
Main Wire Colour shown in CAPITALS		

Incoming Telephone Cable On 4 wire systems, Pin 1 and 6 are not connected.

The maximum REN that can be connected to any one exchange line is 4. Any number of sockets may be connected. All sockets are connected in parallel. ie Pin 1 to Pin 1; Pin 2 to Pin 2; etc. as shown in the diagram above.

Dimensions



Insert Colour EAN13 Barcode Commodity Code Luckins TSI ETIM Class Dimensions(Nominal) Single: Height = 87.4mm Width = 87.4mm Depth = 4.65mm Fixing Hole Centres Box Fixing = 60.3mm Minimum Wall Box Depth Switched Poles N/A Current Rating IP Rating IP Rating IP Rating IP Rating Contact Gap Minimum N/A Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 Ix 6mm2 Product Class 1 Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No UK00003388376	Insert Type	1 gang Telephone Master
Commodity Code85176990Luckins TSI423823107ETIM ClassEC000018Dimensions(Nominal)Single: Height = 87.4mm Width = 87.4mm Depth = 4.65mmFixing Hole CentresBox Fixing = 60.3mmMinimum Wall Box Depth25mmSwitched PolesN/ACurrent Ratingn/aIP RatingIP2XDContact Gap MinimumN/AEarth Terminal Capacity 15x1mm²Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthed (ref BS7671 415.2.1)Ambient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation AltitudeBS 6312:2:2Patents And Trade MarksHartland G2 is a Registered Trade Mark No	Insert Colour	Black
Luckins TSI 423823107 ETIM Class EC000018 Dimensions(Nominal) Single: Height = 87.4mm Width = 87.4mm Depth = 4.65mm Fixing Hole Centres Box Fixing = 60.3mm Minimum Wall Box Depth 25mm Switched Poles N/A Current Rating n/a IP Rating IP2XD Contact Gap Minimum N/A Earth Terminal Capacity 1 5x1mm² Earth Terminal Capacity 2 4 x 1.5mm2 Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	EAN13 Barcode	5051164026059
ETIM Class Dimensions(Nominal) Single: Height = 87.4mm Width = 87.4mm Depth = 4.65mm Fixing Hole Centres Box Fixing = 60.3mm Minimum Wall Box Depth Switched Poles N/A Current Rating IP Rating IP Rating IP Rating IP Rating IP Sx1mm² Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Ix 4mm2 Multi-strand Earth Terminal Capacity 4 Earth Terminal Capacity 5 Ix 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Commodity Code	85176990
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Fixing Hole Centres Box Fixing = 60.3mm Minimum Wall Box Depth Switched Poles N/A Current Rating IP Rating IP Rating IP Rating Contact Gap Minimum N/A Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x 4mm2 Multi-strand Earth Terminal Capacity 5 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	ETIM Class	EC000018
Minimum Wall Box Depth 25mm Switched Poles N/A Current Rating n/a IP Rating IP2XD Contact Gap Minimum N/A Earth Terminal Capacity 1 5x1mm² Earth Terminal Capacity 2 4 x 1.5mm2 Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Dimensions(Nominal)	
Current Rating n/a IP Rating IP2XD Contact Gap Minimum N/A Earth Terminal Capacity 1 5x1mm² Earth Terminal Capacity 2 4x 1.5mm2 Earth Terminal Capacity 3 3x 2.5mm2 Earth Terminal Capacity 4 1x 4mm2 Multi-strand Earth Terminal Capacity 5 1x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Fixing Hole Centres	Box Fixing = 60.3mm
Current Rating n/a IP Rating IP2XD Contact Gap Minimum N/A Earth Terminal Capacity 1 5x1mm² Earth Terminal Capacity 2 4x 1.5mm2 Earth Terminal Capacity 3 3x 2.5mm2 Earth Terminal Capacity 4 1x 4mm2 Multi-strand Earth Terminal Capacity 5 1x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Minimum Wall Box Depth	25mm
IP Rating IP 2XD Contact Gap Minimum N/A Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Switched Poles	N/A
Contact Gap Minimum Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 5 Earth Terminal Capacity 5 I x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Current Rating	n/a
Earth Terminal Capacity 1 5x1mm² Earth Terminal Capacity 2 4 x 1.5mm2 Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	IP Rating	IP2XD
Earth Terminal Capacity 2 4 x 1.5mm2 Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Contact Gap Minimum	N/A
Earth Terminal Capacity 3 3 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating -5° to +40°C Temperature Recommended Location Internal Use Only Maximum Installation 2000m Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Earth Terminal Capacity 1	5x1mm²
Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating -5° to +40°C Temperature Recommended Location Internal Use Only Maximum Installation 2000m Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Earth Terminal Capacity 2	4 x 1.5mm2
Earth Terminal Capacity 5 1 x 6mm2 Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating -5° to +40°C Temperature Recommended Location Internal Use Only Maximum Installation 2000m Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Earth Terminal Capacity 3	3 x 2.5mm2
Product Class 1 Must be earthed (ref BS7671 415.2.1) Ambient Operating -5° to +40°C Temperature Recommended Location Internal Use Only Maximum Installation 2000m Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Earth Terminal Capacity 4	1 x 4mm2 Multi-strand
Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Earth Terminal Capacity 5	1 x 6mm2
Temperature Recommended Location Internal Use Only Maximum Installation 2000m Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Product Class 1	Must be earthed (ref BS7671 415.2.1)
Maximum Installation Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No		-5° to +40°C
Altitude Standard/Approval BS 6312:2:2 Patents And Trade Marks Hartland G2 is a Registered Trade Mark No	Recommended Location	Internal Use Only
Patents And Trade Marks Hartland G2 is a Registered Trade Mark No		2000m
	Standard/Approval	BS 6312:2:2
	Patents And Trade Marks	

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