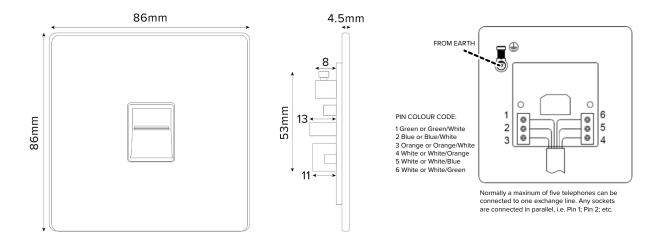
1 Gang Tel Secondary Socket, BT - Traditional Plate



TECHNICAL SPECIFICATION

Mounting Box Depth (Min)25mmEarth Terminal Capacity 1, 2, 3, 4, 54 × 1.0mm², 4 × 1.5mm², 2 × 2.5mm², 1 × 4.0mm² (Earth)Fixing Centres60.3mmSize86mm × 86mm × 4.5mm (Plate thickness)Product Class 1Face plate must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use OnlyMaximum Installation Altitude2000m		
Earth Terminal Capacity 1, 2, 3, 4, 5 $4 \times 1.0 mm^2, 4 \times 1.5 mm^2, 2 \times 2.5 mm^2, 1 \times 4.0 mm^2$ (Earth)Fixing Centres $60.3 mm$ Size $86 mm \times 86 mm \times 4.5 mm$ (Plate thickness)Product Class 1Face plate must be earthedAmbient Operating Temperature -5° to $+40^\circ$ CRecommended LocationInternal Use OnlyMaximum Installation Altitude2000m	Standard(s)	BS 5733 (Where Applicable)
Fixing Centres 60.3mm Size 86mm x 86mm x 4.5mm (Plate thickness) Product Class 1 Face plate must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Mounting Box Depth (Min)	25mm
Size 86mm x 86mm x 4.5mm (Plate thickness) Product Class 1 Face plate must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Earth Terminal Capacity 1, 2, 3, 4, 5	4 × 1.0mm², 4 × 1.5mm², 2 × 2.5mm², 1 × 4.0mm² (Earth)
Product Class 1 Face plate must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Fixing Centres	60.3mm
Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Size	86mm x 86mm x 4.5mm (Plate thickness)
Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Product Class 1	Face plate must be earthed
Maximum Installation Altitude 2000m	Ambient Operating Temperature	-5° to +40°C
	Recommended Location	Internal Use Only
P Rating IP2XD	Maximum Installation Altitude	2000m
	IP Rating	IP2XD