CR1267 1 GANG 1 WAY ISOLATED COAXIAL SOCKET





CONSTRUCTION

Product CategoryWiring AccessoryProduct GroupData & CommunicationProduct TypeMonoblock PlateShapeSquare PlateMaterialUrea FormaldehydeFinishMouldedMounting TypeFlush/Surface

POWER

CurrentNot ApplicableCurrent TypeNot ApplicableFrequencyNot ApplicableInput VoltageNot ApplicableSwitched PolesNot ApplicableNumber of Rocker Switches0Number of WaysNot ApplicableFuse RatingNot Applicable

AESTHETICS

Plate Gang / Module Size 1 Gang
Plate Colour White
Rocker Colour Not Applicable
Light Reflectance Value (LRV) 74
Printing Text/Type Not Applicable
Status Indicator N
Switched Outlets N
Part M Compliance Y
Anti Microbial Properties Y

Key Features & BenefitsCurved Slimline Plate

Monoblock Data Solution

TERMINAL

L & N Terminal Capacity as per BS Standard
Earth Terminal Capacity as per BS Standard
Number of Earth Terminals
Cable Strip Length
Screwdriver Type Required
Torque requirement as per BS Standard L&N
Torque requirement as per BS Standard Earth
Not Applicable
Not Applicable
Not Applicable
Not Applicable

LOCATION

Max Ambient Operating Temp as per BS Req.Not ApplicableMin Ambient Operating Temp as per BS Req.Not ApplicableMax Altitude as per BS Requirement2000mIP RatingNot Applicable

DIMENSIONAL / FIXING

Height 86mm Width 86mm **Depth Overall** 24mm **Depth Interior only** 20mm Gross Weight 0.052kg Minimum Back Box Depth Suggested Back Box Depth 25mm 35mm **Fixing Centres** 60.3mm Minimum Access Top 100cm Minimum Access Bottom 100cm **Minimum Access Left** 100cm **Minimum Access Right** 100cm **Minimum Access Front** 100cm **Minimum Access Rear** 100cm Flush Mounting Metal Box SB615 (35mm) Flush Mounting Dry Lining Box SB619 (35mm)

STANDARDS

Surface Mounting Box

British Standard/sBS 5733, ANSI/SCTE 02:2006, IEC61169-2:2007, BS EN 60728-11:2005

CE

9047 (25mm)

Other Markings/Standards

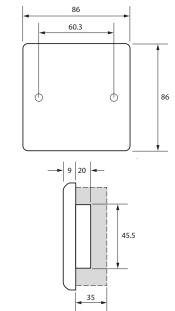
PACKAGING

Inner Carton Qty 10 Customer MOQ 10

SUSTAINABILITY

URL to technology list https://www.crabtreecommercial.co.uk/





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Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing.

Latest details can be obtained from Crabtree.



