CR1233 SINGLE IEC MALE OUTLET WITH BT SECONDARY

CONSTRUCTION

Product Category Product Group Product Type Shape Material Finish Mounting Type

POWER

Current Current Type Frequency Input Voltage Switched Poles Number of Rocker Switches Number of Ways Fuse Rating

AESTHETICS

Plate Gang / Module Size Plate Colour Rocker Colour Light Reflectance Value (LRV) Printing Text/Type Status Indicator Switched Outlets Part M Compliance Anti Microbial Properties Key Features & Benefits

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

LOCATION

Max Ambient Operating Temp as per BS Req. Min Ambient Operating Temp as per BS Req. Max Altitude as per BS Requirement IP Rating

DIMENSIONAL / FIXING

Height Width Depth Overall . Depth Interior only Gross Weight Minimum Back Box Depth Suggested Back Box Depth Fixing Centres Minimum Access Top Minimum Access Bottom **Minimum Access Left Minimum Access Right** Minimum Access Front Minimum Access Rear Flush Mounting Metal Box Flush Mounting Dry Lining Box Surface Mounting Box

STANDARDS

British Standard/s

Other Markings/Standards

PACKAGING

Inner Carton Qty Customer MOQ

SUSTAINABILITY URL to technology list Wiring Accessory Data & Communication Monoblock Plate Square Plate Urea Formaldehyde Moulded Flush/Surface

Building Information Modelling

Not Applicable Not Applicable Not Applicable Not Applicable O Not Applicable Not Applicable

1 Gang White Not Applicable 74 TV, Telephone Symbol, Laser Printed N N Y Y Curved Slimline Plate Monoblock Communication Solution Indelible Laser Marking

Not Applicable Not Applicable O Not Applicable Not Applicable Not Applicable Not Applicable

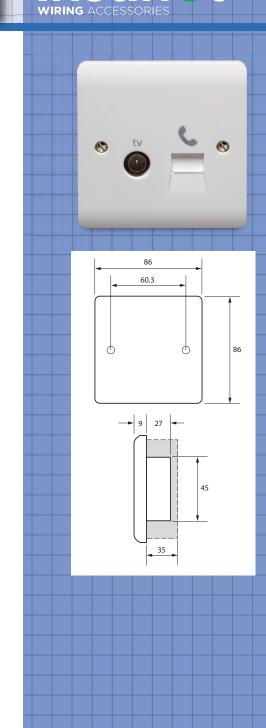
Not Applicable Not Applicable 2000m Not Applicable

86mm 86mm 36mm 27mm 0.066kg 35mm 35mm 60.3mm 100cm 100cm 100cm 100cm 100cm 100cm SB615 (35mm) SB619 (35mm) 9047 (25mm)

BS 5733, ANSI/SCTE 02:2006, IEC 61169-2:2007, BS EN 60728-11:2005 CE

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Electrium Sales Limited A Siemens Company Tel: +44 (0) 1543 438310 Fax: +44 (0) 1543 000000 Email: crabtree.technical@electrium.co.uk

www.electrium.co.uk

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.

Contraction

