

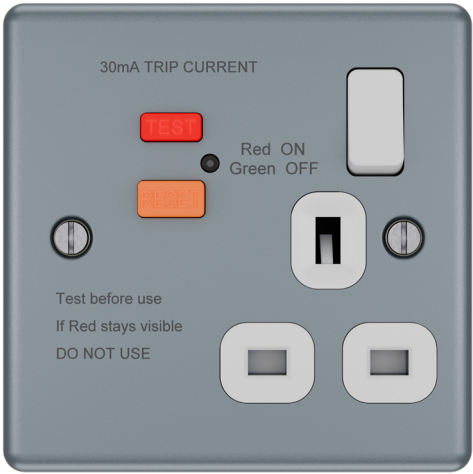
METAL CLAD

RCD Protected Socket

Single switched, DP with integrated Type-A RCD
MC521DPARCD-01

MAIN FEATURES

- 13A Rated
- Integrated Type A RCD to prevent the leakage of electrical current
- A rugged scratch resistant range, suitable for everyday use in commercial and industrial environments
- Mounting box with 20mm knockouts in each side and rear face
- Latching operation: socket returns to original state when power is resumed
- Angled colour coded terminals with backed out screws for fast installation
- Trip current - 30mA trip current 40mS trip speed
- Double Pole



GENERAL	Warranty (years)	25
DIMENSIONS	Product HxWxD (mm)	86x86x38.3
	Front Plate Profile Depth (mm)	8
CONSTRUCTION	Switched	Yes
	Switch Style Type	Rocker
	Switch Position	Right of Socket
	Housing Material	Steel
	Front Plate Type	Metal Clad
	Front Plate Material	Steel
ELECTRICAL	Operating Voltage (V)	240
	Frequency (Hz)	50-60
	Current Rating (A)	13
	Earth Terminal Fitted	Yes
PROTECTION	Number of Earth Terminals	2
	RCD Type	Type A
	Rated Sensitivity (mA)	30mA
	Trip Speed (mS)	<40ms
	RCD Mechanism Type	Latching

*Specification is subject to change without notice. Errors and omissions excluded.



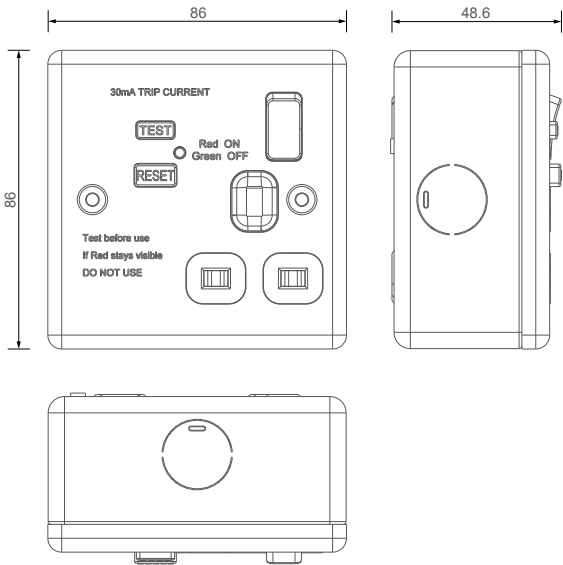
Specification Sheet

STYLE	General Colour	Grey
	Front Plate Colour	Metal Clad Grey - RAL7045 (Telegray)
	Front Plate Insert Colour	White
	Front Plate Marking	Yes
	Light Reflective Value (%)	37
	Shutter Colour	White
	Switch Colour	White
	Switch Indicator Type	Top Block Print
	Switch Indicator Colour	Red
	Main Power Indicator	Yes
	Fixing Screws Colour	White Nickel Plated
	Status Indicator	Yes
	Base Colour	Grey
	Printing Colour	Anthracite Grey - RAL 7016
	Reset Button Colour	Orange
	Test Button Colour	Red
TECHNICAL	Socket Type	G-3P UK Ireland Hong Kong 220-240V 13A
	Switch Type (Ways & Poles)	Double Pole
INSTALLATION	Supplied with Mounting Box	Yes
	Fixing Screws Supplied	Yes
	Terminal Capacity (# x mm ²)	2 x 6.0 3 x 2.5 3 x 4
	Terminal Arrangement	Angled
	Backed-out Terminal Screws	Yes
	Terminals with Colour Coding Print	Yes
	Captive Terminal Screws	Yes
COMPLIANCE	Standard(s)	EU EN 61000-3-3:2013+A2:2021 UK BS 1363-2:2023 UK BS 7288:2016+A1:2022
	Directive(s)	EU EMC - 2014/30/EU EU GPSR - 2023/988 (EU) EU LVD - 2014/35/EU EU REACH - 1907/2006/EU EU ROHS - 2011/65/EU UK EMC - UK SI 2016 NO. 1091 UK LVD - UK SI 2016 NO. 1101 UK ROHS - UK SI 2012 NO. 3032
	WEEE Group	2. Small household appliances
BARCODE	Package EAN	5050765313735
	Inner EAN	5050765313742
	Outer EAN	5050765313759
PART PACKAGING	Package Pack Type	Printed Bag
	Packed HxWxD (mm)	x39
	Packed Gross Weight (kg)	0.325

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INNER PACKAGING	Inner Pack Type	Roll Printed Box
	Inner Quantity	10
	Inner HxWxD (mm)	97x187x202
	Inner Gross Weight (kg)	1.663
OUTER PACKAGING	Outer Pack Type	Roll Printed Box
	Outer Quantity	100
	Outer HxWxD (mm)	221x383x503
	Outer CBM (cu.m)	0.04258
	Outer Gross Weight (kg)	17.108
SHIPPING	Commodity Code (EU)	8536508000
EDATA	ETIM Class	Residual current circuit breaker (RCCB)

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