

FLUSH MOUNTING SWITCH BOXES

MODULE 3GANG

MODULE 4GANG

MODULE 6GANG



TECHNICAL DATA SHEET

Reference	LVD 2014/35/EU	
Directives & Standards	EN 60670-1:2005+A1:2013 Boxes and Enclosures, Electrical Installations EN 60670-22:2006 Boxes and Enclosures, Particular Requirements	
Amount of Halogen Acid Gas:	DIN EN 60754-1 (VDE 0482-754-1) : 2015-08 EN 60754-1:2014	
Applications	Internal - Residential - Commercial	
Installations	Plastic box for Installation – Multi Gang mechanisms Lighting Switches, Plug Sockets etc Knockout entries for Conduits, Cables. – Side Ø20mm / Back Ø25mm Flush mounting – Masonry	
Structural Material	Modified Thermoplastic Polyolefin	
Characteristics	IP Rate	3X
	Glow Wire Test	650 °C
	UV Resistance	LR
	Chemicals Resistance	R
	Dielectric strength	400V
	Temperature Range	-15 °C +60 °C
	Color	BLACK

Switch Combinations



IP30

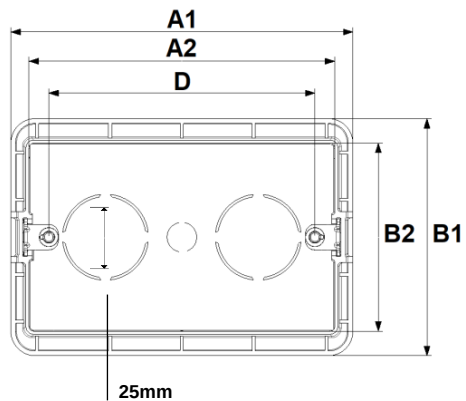
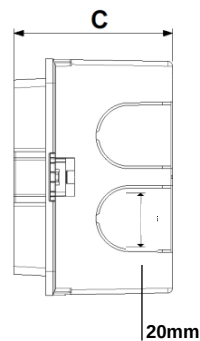


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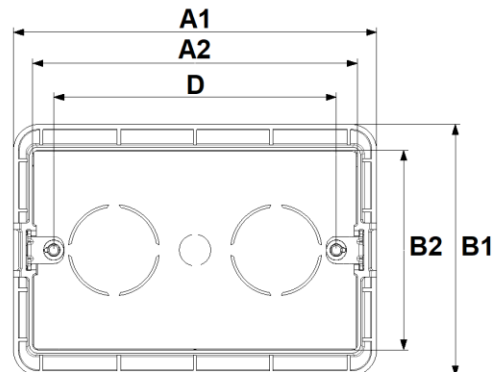
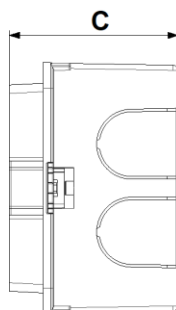
TYPE:	3 GANG
CODE:	08-21024-003
A1 / mm	107
A2 / mm	97
B1 / mm	74
B2 / mm	60.3
C / mm	50
D / mm	83.6
Packing / pcs	100

3 GANG



TYPE:	4 GANG
CODE:	08-21025-004
A1 / mm	132
A2 / mm	122
B1 / mm	74
B2 / mm	60.3
C / mm	50
D / mm	104.8
Packing / pcs	100

4 GANG



TYPE:	6 GANG
CODE:	08-21026-006
A1 / mm	185
A2 / mm	174
B1 / mm	74
B2 / mm	60.3
C / mm	50
D / mm	100
Packing / pcs	50

6 GANG

