

2-way switch monoblock IP55 10AX 250V~ with fast terminal connection system grey Simon 44 Aqua

REF. 4490201-035



BASIC INFORMATION

DESCRIPTION

Are you looking for solutions for rooms where there is a risk of contact with water, dust and all kinds of outdoor areas? Simon has solutions for all types of cases and problems municipalities face. The series Simon 44 Aqua is a good example. In this collection, Simon brings a enclosure waterproof mission is to protect the water or dust protection to all types of mechanisms in one of the collections more required of the brand, the Simon 27. It also includes a wide range of features. If you need a 2-way switch, here you have this 2-way switch in monoblock form (IP55 10 Amps 250 Volt) with quick terminal connection and finished in grey of the series that we presented, the Simon 44 Aqua. In its manufacture are tapped different metal materials, always with halogen-free insulation. The trim made of thermoplastic, the dimensions of this 2-way switch are 84 x 75 millimetres, being its installation very simple.

FINISH

Grey

PACKAGING CONTENTS

Mechanism, socket and frame with rocker

ETIM CLASS

EC001590

COMPATIBILITY

Simon 27 mechanisms

TECHNICAL INFORMATION

AVAILABLE MARKET CE	CURRENT (A) 10 AX	NOMINAL VOLTAGE (V~) 250 V~
CABLE SECTION ADMITTED (MM) From 1,5 to 2,5 mm	IP RATING IP55	OPERATING TEMPERATURE RANGE (°C) 5 - 40 °C
NUMBER OF POSSIBLE ELEMENTS 1 element	MAINTENANCE Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.	RAL 7035
IK CLASSIFICATION 07	TYPE OF MECHANISM Pivoting	STORAGE TEMPERATURE RANGE (°C) -25 - 50 °C
INDICATOR FUNCTION No	MONOBLOCK Yes	VERSION Single

INSTALLATION AND MAINTENANCE

CABLE STRIPPING NECESSARY (MM) 11	INSTALLATION DIRECTION Vertical	TYPE OF TERMINAL CONNECTION - FUNCTION 1 Fast
	INSTALLATION TYPE Suitable for surface mounting	

REGULATIONS

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Dir. 2014/35/UE LVD | Dir. 2011/65/UE RoHS + post. mod. | EN 60669-1:2018*1 | IEC 60884-1 Ed. 3.2*2 | UNE 20315-1-1:2017*2 | UNE 20315-1-2:2017*2 | EN IEC 60670-1:2021 + A11:2021*3 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WEIGHT
UNIT
KGM

PACKAGING MEASUREMENT
UNIT
MMT

UNITARY PACKAGING WIDTH
0

PACKAGING EAN
8421053069882

PACKAGING VOLUME
4.079

UNITARY PACKAGING LENGTH
0

UNITS CONTAINED PACKAGING
10

PACKAGING VOLUME UNIT
DMQ

UNITARY PACKAGING VOLUME
0

PACKAGING HEIGHT
86

PACKAGING GROSS WEIGHT
1.45

UNITARY PACKAGING GROSS
WEIGHT
0.145

PACKAGING WIDTH
155

PACKAGING NET WEIGHT
1.45

PRODUCT NET WEIGHT
0.145

PACKAGING LENGTH
306

PACKAGING WEIGHT UNIT
KGM

MECANISMOS SIMON 27, 28 Y 44

Mecanismos básicos / Basic switches



Interrupor unipolar / Single-pole switch
XX00101-XX



Pulsador / Push button switch
XX00150-XX



Interrupor bipolar / Double pole switch
XX00133-XX



Conmutador / 2-way switch
XX00201-XX



Conmutador cruce / Intermediate switch
XX00251-XX

Mecanismos con piloto / Pilot switches



Interrupor unipolar / Single-pole switch
XX00102-XX



Interrupor bipolar / Double pole switch
XX00134-XX



Conmutador / 2-way switch
XX00202-XX



Interrupor unipolar / Single-pole switch
XX00104-XX



Pulsador / Push button switch
XX00160-XX



Conmutador / 2-way switch
XX2700204-XX



Conmutador cruce / Intermediate switch
XX2700254-XX