

Product data sheet

Specifications



Séquence5 - dolly switch - 2-way - 10 AX - Black

S800204NM

⚠ Discontinued on: Jul 26, 2021

⚠ End-of-service on: Aug 19, 2021

⚠ Discontinued

Main

Range Of Product	Sequence5
Product Or Component Type	Switch
Device Presentation	Complete product
Switch Additional Information	With internal power connection
Switch Application	On/off switching
Type Of Packing	Box
Quantity Per Set	Set of 1
Sale Per Indivisible Quantity	1

Complementary

Device Mounting	Flush
Switch Function	2-way
Number Of Rocker	1
Actuator	Small dolly rocker
Fixing Mode	By screws
Colour Tint	Black
Surface Finish	Matt
Rated Current	10 AX at 250 V AC 50 Hz
Minimum Load Breaking Capacity	200 operations 1.25 In and 1.1 Un with cos φ = 0.3
Service Life In Cycles	20000 cycles at ON and OFF at rated voltage with cos φ = 0.6
Electrical Durability	20000 cycles at ON and OFF at rated voltage with cos φ = 0.6
Number Of Terminals	3 screwless terminals
Shape Of Screw Head	Pozidriv No 1
Clamping Connection Capacity	1 x 1.5...2 x 2.5 mm ² for rigid cable(s) 1 x 1.5...2 x 2.5 mm ² for flexible cable(s) 1 x 1.5...2 x 2.5 mm ² for stranded cable(s)
Wire Stripping Length	12 mm
Material	Metal
Height	80 mm
Width	80 mm
Depth	49 mm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Embedding Depth	35 mm
Net Weight	0.235 kg

Environment

Ambient Air Temperature For Storage	-5...50 °C
Dielectric Strength	2000 V
Ambient Air Temperature For Operation	5...35 °C
Standards	2006/95/EEC EN 60669-1
Product Certifications	LCIE: CCA-FR_598285B LCIE: NF 604950 NF
Ik Degree Of Protection	IK04
Ip Degree Of Protection	IP21D
Environmental Characteristic	Alcohol Acetone Liquid soap Bleach UV resistant Oil Petrol Window-cleaning fluid

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5 cm
Package 1 Width	10 cm
Package 1 Length	12.5 cm
Package 1 Weight	270 g

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Eu Rohs Directive

Under investigation