



202276EX

MIGNON-EX TWO-WAY SWITCH 1X16A 3D 3G



Registry		Technical data	
Net weight	0,244	Dimensions	62X108X48 mm
Min order quantity	1	Hole type	M20
EAN Code	8014950093731	Number of entries in enclosure	1
Reference Standards	Directive	Rated current/voltage	16A 250V~10A 400V~
EN 60079-0/A11: 2013	2014/34/EU	Frequency	50/60Hz
EN 60079-0: 2012	2014/35/EU	Protection level	IP66
EN 60079-15: 2010		Poles	1P
EN 60079-31: 2014		Nominal Operating Voltage	250V~/400V~
EN 60669-1/A1: 2002		Manufacturing Material	Thermosetting halogen free
EN 60669-1/A2: 2008		DEVICE FUNCTION	Two way switches
EN 60669-1/IS1: 2009		Width	62 mm
EN 60669-1: 1999		Nominal current	16/10A
Marks		Execution	WALL MOUNTING
CE		Insulation Class	II
		Atex	
		ATEX application zone	Zona/Zone 2 and 22
		Atex Dust Nominal Current	-
		Atex Gas Nominal Current	-
		Atex Dust Marking	Ex tc IIIC T70°C Dc
		Atex Gas Marking	Ex nR IIC T6 Gc
		GAS Dissipable Power	-
		DUST Dissipable Power	-
		Min. Amb. Temp.	-20°C
		Max. Amb. Temp.	+40°C
		Group & Cat. ATEX GAS	II 3G
		Group & Cat. ATEX DUST	II 3D