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PRODUCT-DETAILS

AM49944-MG

Push-button 1 gang(s), Single push button 1 pole, 0NO 0NC 2CO Matt Gold - Millenium



General Information	
Extended Product Type	AM49944-MG
Product ID	2CLA620490N1757
EAN	8427238106151
Catalog Description	Push-button 1 gang(s), Single push button 1 pole, 0NO 0NC 2CO Matt Gold - Millenium
Long Description	Rated voltage: 250Vac Rated current: 10A Premium size rocker
Installation	
Instructions and Manuals	9AKK106930A7740
Mounting Type	Flush Mounted
Type of Fastening	Mounting with Screw
Environmental	
Ambient Air Temperature	Storage -5 +35 °C Storage Operation;-5 +50 °C
Degree of Protection	IP20

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Environmental Information	9AKK108466A4748
Technical	
Data Sheet, Technical Information	9AKK106930A7740
Function	1g1w push 5-24DC Premium w/Do
Contacts Configuration	1 NO, 0 NO
Number of Poles	
Number of Gangs	
Number of Rocker Switches	
Actuator Type	Push butto
Connection Type	Screv
Illumination	Non-illuminate
Number of Batteries	
Electrical	
	241
Rated Voltage (U _r)	24\
Rated Current (I _n)	10 /
Number of Contacts CO	
Number of Contacts NC	
Number of Contacts NO	
Design	
Design Range	Millenium
Surface Finishing	Decor, Mat
Material	Meta
Label Space Provided	Ye:
Color	Matt Gold
Dimensions	
Product Net Width	0.102 m
Product Net Height	0.062 n
Product Net Depth / Length	0.102 r
Product Net Weight	0.173 kg
Built-In Depth (t ₂)	25 mn
Ordering	
Replaced Product ID	2CL0N620497CN
(OLD)	2CL0N020497CN
Material Compliance	
	No day (CDEAOUN)
Material Compliance REACH Information Conflict Minerals	No data - If REACH inform is not yet available for a certain produc 9AKK108468A336:

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Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed

Classifications	
ETIM 9	EC000029 - Push button
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories

 $\mbox{Low Voltage Products and Systems} \rightarrow \mbox{Wiring Accessories - Light Switch Ranges} \rightarrow \mbox{Cover Plates and Control Elements} \rightarrow \mbox{Mechanical Controls}$

