



 PRODUCT-DETAILS

AMD10753-MG

Switch 2-way 3 gang(s), Two-way switch Matt Gold - Millenium



General Information

Extended Product Type	AMD10753-MG
Product ID	2CLA630200N1701
EAN	8427238096759
Catalog Description	Switch 2-way 3 gang(s), Two-way switch Matt Gold - Millenium
Long Description	AMD10753-MG Switch 3-gang, 2-way, SP 10AX, Triple rocker size - MG

Installation

Instructions and Manuals	9AKK106930A7740
Mounting Type	Flush Mounted
Type of Fastening	Engage (Snap)

Environmental

Ambient Air Temperature	Storage -5 ... +35 °C Storage Operation;-5 ... +50 °C
Degree of Protection	IP20
Environmental Information	9AKK108466A4748

Technical

Data Sheet, Technical Information	9AKK106930A7740
Function	3g2w SP switch 10AX, Triple
Number of Gangs	3
Number of Rocker Switches	3
Wiring Configuration	Two-way switch
Actuator Type	Rocker/button
Connection Type	Screw
Illumination	Non-illuminated
Number of Batteries	0

Electrical

Rated Voltage (U_r)	250 V
Rated Current (I_n)	10 A
Maximum Switching Current	Fluorescent Lamps 10

Design

Design Range	Millenium
Surface Finishing	Decor, Matt
Material	Metal
Label Space Provided	Yes
Color	Matt Gold

Dimensions

Product Net Width	0.116 m
Product Net Height	0.091 m
Product Net Depth / Length	0.122 m
Product Net Weight	0.066 kg

Ordering

Replaced Product ID (OLD)	2CL0DN630207
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Material Compliance

RoHS Information	2CLC630200N1701
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108467A7464
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20230816
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Certificates and Declarations

Declaration of Conformity
- CE

9AKK108466A9931

Classifications

ETIM 9

EC001590 - Installation switch

WEEE Category

5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B

Business To Consumer

Categories

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Cover Plates and Control Elements → Mechanical Controls

