

PRODUCT-DETAILS

AMD10622-WG

AMD10622-WG Switch 2-gang, 1-way, SP 10AX,
Half rocker size - WG



General Information

Extended Product Type	AMD10622-WG
Product ID	2CLA680200N3001
EAN	8427238222448
Catalog Description	AMD10622-WG Switch 2-gang, 1-way, SP 10AX, Half rocker size - WG
Long Description	Rated voltage: 250Vac Rated current: 10A Half rocker size

Technical

Product Name	Switch 2-gang, 1-way, SP 10AX, Half rocker size - WG
Function	2g1w SP switch 10AX, Half
Material	Glass
Color	White
Number of Batteries	0

Environmental

Ambient Air Temperature	Operation -5 ... +35 °C Storage -5 ... +50 °C
Environmental Information	9AKK108466A4740 9AKK108466A4748

Dimensions

Product Net Width	0.1 mm
Product Net Height	0.06 mm
Product Net Depth / Length	0.165 mm
Product Net Weight	0.03 kg

Container Information

Package Level 1 Units	5 piece
Package Level 1 Width	0.1 m
Package Level 1 Height	0.06 m
Package Level 1 Depth / Length	0.165 m
Package Level 1 EAN	8427238222448

Ordering

Minimum Order Quantity	5 piece
Customs Tariff Number	85365080
Country of Origin	Spain (ES)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Environmental Information	9AKK108466A4740 9AKK108466A4748
Instructions and Manuals	9AKK106930A7740

Popular Downloads

Data Sheet, Technical Information	9AKK106930A7740
Instructions and Manuals	9AKK106930A7740

Classifications

ETIM 6	EC001590 - Switch
ETIM 7	EC001590 - Switch
ETIM 8	EC001590 - Installation switch
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85389099

Categories

Low Voltage Products and Systems → Switch Assortments → Flush Mounted Range BS - Niessen → Design Millenium → Flush Mounted Inserts with Cover Plate → Mechanical Switch / Push Button

Low Voltage Products and Systems → Switch Assortments → Light / LoadControl → Mechanical Switch / Push Button → Mechanical Switch / Push Button - Flush Mounted → Mechanical Switch / Push Button

