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PRODUCT-DETAILS

8283.2 BA

8283.2 BA Signal push button w/pullcord

General Information

Extended Product Type	8283.2 BA
Product ID	2CLA828320A1101
EAN	8427238053554
Catalog Description	8283.2 BA Signal push button w/pullcord
Long Description	9,5-28 V~ / 9,5-35 V~ 20 mA~ / 10 mA~ This product, apart from having a signaling button, that operates as a push button, includes an adjustable 2,5 m cord that also operate as a push button, but allows for operating the alarm in an easier way. The signalling button has a LED that switches on when the signal activates. Has three label holders and three colour stickers for the button. Maximum contact load 30 V~ / 35 V~ ; 100 mA, potential free.

Additional Information

Ambient Air Temperature	Operation -5 ... +35 °C Storage -5 ... +50 °C
CN8	85365080
Color	White
Construction Element	Basic element with central cover plate
Country of Origin	Spain (ES)
Customs Tariff Number	85365080
Data Sheet, Technical Information	No document needed
Declaration of Conformity - CE	9AKK107991A4924

Design	Wall model
EAN	8427238053554
ETIM 5	EC000029 - Push button
ETIM 6	EC002972 - Call-/control unit clinic-installation
ETIM 7	EC002972 - Call-/control unit clinic-installation
ETIM 8	EC002972 - Call-/control unit clinic-installation
Function	Button function: Activate call
Instructions and Manuals	2CLX828209A1001
Invoice Description	8283.2 BA Signal push button w/pullcord
Material	Plastic
Minimum Order Quantity	1 piece
Number of Batteries	0
Operating Mode	Pull
Package Level 1 Depth / Length	0.076 m
Package Level 1 EAN	8427238053554
Package Level 1 Gross Weight	0.068 kg
Package Level 1 Height	0.064 m
Package Level 1 Units	box 1 piece
Package Level 1 Width	0.076 m
Product Main Type	Electronics
Product Name	Signal push button w/pullcord
Product Net Depth / Length	0.076 m
Product Net Height	0.064 m
Product Net Weight	0.068 kg
Product Net Width	0.076 m
Replaced Product ID (OLD)	2CL0828321
Selling Unit of Measure	piece
Suitable For	Call
UNSPSC	39122244
WEEE B2C / B2B	Business To Consumer
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)