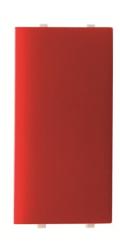


PRODUCT-DETAILS

N2180 RJ

N2180 RJ - LED red signaling light - 1M - Red



General Information	
Extended Product Type	N2180 RJ
Product ID	2CLA218000N1601
EAN	8427238064680
Catalog Description	N2180 RJ - LED red signaling light - 1M - Red
Long Description	Color: Red. Rated voltage: 127-230 Vac / 50-60 Hz Lamp: white LED Luminous flux: > 2 lumen at 1 meter Red diffuser Size: 1 module.

Ordering	
EAN	8427238064680
Minimum Order Quantity	5 piece
Customs Tariff Number	85389099

Dimensions	
Product Net Width	22 mm
Product Net Height	44 mm
Product Net Weight	0.028 kg

Container Information	
Package Level 1 Units	box 5 piece
Package Level 1 Width	0.081 m
Package Level 1 Height	0.078 m
Package Level 1 Depth / Length	0.131 m
Package Level 1 Gross Weight	0.14 kg
Package Level 1 EAN	8427238064680

Environmental

Ambient Air	Operation -5 +35 °C
Temperature	Storage -5 +50 °C

Additional Information

Color	Red
Degree of Protection	IP20
Lamp Type	LED not exchangeable
Material	Plastic
Mounting Type	Flush mounted (plaster)
Product Main Type	Zenit
Product Name	LED red signaling light - 1M - Red
Rated Voltage (U _r)	230 V
Replaced Product ID (OLD)	2CL0N218006
Surface Finishing	Surface protection: Untreated
	Surface finishing: Matt

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK10103A5108
Instructions and Manuals	2CLX210109N1001

Classifications

ETIM 5	EC000399 - Indication- and signalling lamp
ETIM 6	EC000064 - Information light signal for domestic switching devices
ETIM 7	EC000064 - Information light signal for domestic switching devices
UNSPSC	39121534
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

N2180 RJ 3

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ Modular\ Range\ -\ Niessen \rightarrow Design\ Zenit \rightarrow Flush\ Mounted\ Inserts\ with\ Cover\ Plate\ \rightarrow\ LED\ Light\ /\ Light\ Signal$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow LED\ Light\ /\ Light\ Signals \rightarrow LED\ Light\ /\ Light\ Signal \rightarrow LED\ Light\ /\ Light\ Signal\ Dight\ /\ Light\ N\ Dight\ N\ Dight\$

