

**PRODUCT-DETAILS** 

## 8130.2

# 8130.2 Universal double relay time delayed switch



### **General Information**

**Extended Product Type** 8130.2 Product ID 2CLA813020A1001 EAN 8427238057309 **Catalog Description** 8130.2 Universal double relay time delayed switch

Rated voltage: 230 V~, +10 % / -10 %

Rated frequency: 50 Hz

For switching incandescent lamps, 230 V tungsten halogen lamps, fluorescent lamps and low-voltage halogen lamps, that are actuated via transformers.

3 wire connection (neutral conductor required).

With operating mode switch for operating mode: switch, time switch.

Switch operating mode: press on the upper rocker switch half to switch the light on, press on the lower rocker switch half to switch the light off.

Time switch operating mode: press on the upper rocker switch half to switch the light

on, the light automatically switches off after a time delay. Manual switching off not

possible. The delay can be set in 5 steps between 30 and 300 secs.

Operation also possible via conventional push buttons 8104.X.

Polling voltage: 230 V~, Sensing pulse, L-wire Outputs: 2 Normally open contacts, potential-bound

Suitable for: ohmic, capacitive and inductive loads

Rated current: 2x 3 AX

Rated power: 2x 700 W/VA

Included: attachable claws.

Electronic cover plate code: 8530, 8430, 8230 & 5530

Long Description

#### **Technical**

**Product Name** 

Universal double relay time delayed switch

Number of Channels	4
Transmission Standard	Radio Contro
Mounting Type	Flush mounted (plaster)
Number of Batteries	0
Environmental	
Ambient Air	Operation -5 +35 °C
Temperature	Storage -5 +50 °C
Product Net Width	0.073 m
Product Net Width  Product Net Height	0.073 m
Product Net Depth / Length	0.073 m
Product Net Weight	0.102 kg
Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	0.073 m 0.052 m
Package Level 1 Height Package Level 1 Depth /	0.032 m
Length	0.013111
Package Level 1 Gross Weight	0.102 kg
Package Level 1 EAN	8427238057309
Ordering	
Minimum Order Quantity	1 piece
Country of Origin	85365080 Germany (DE)
Selling Unit of Measure	piece
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Certificates and Declarations	s (Document Number)
Declaration of Conformity - CE	9AKK106713A1745
Instructions and Manuals	No document needed
Popular Downloads	0.1///072121222
Data Sheet, Technical Information	9AKK107046A0356
Instructions and Manuals	No document needed
Classifications	
	FC0002F7 Two with the formation of the state
ETIM 6 ETIM 7	EC000257 - Transmitter/Remote control for domestic switching devices
ETIM 8	EC000257 - Transmitter/Remote control for domestic switching devices  EC000257 - Transmitter/Remote control for domestic switching devices
Linero	ECOOOLS1 - Transmitter/ Remote control for domestic switching devices

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WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85365080
UNSPSC	39122226

### **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Arco \rightarrow Flush\ Mounted\ Inserts \rightarrow Electronic\ Timer\ Inserts$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Olas \rightarrow Flush\ Mounted\ Inserts \rightarrow Electronic\ Timer\ Inserts$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Sky \rightarrow Flush\ Mounted\ Inserts \rightarrow Electronic\ Timer\ Inserts$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Tacto \rightarrow Flush\ Mounted\ Inserts \rightarrow Electronic\ Timer\ Inserts$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Light\ /\ LoadControl \rightarrow Electronic\ Timer\ \rightarrow\ Electronic\ Timer\ -\ Flush\ Mounted\ \rightarrow\ Electronic\ Timer\ Inserts$ 

