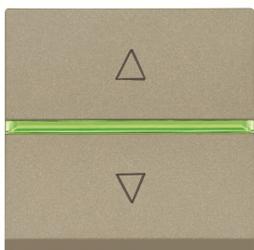


PRODUCT-DETAILS

## N2261.2 CV

# N2261.2 CV - Electronic blind control 1-gang - 2M - Champagne



### General Information

Extended Product Type	N2261.2 CV
Product ID	2CLA226120N1901
EAN	8427238093192
Catalog Description	N2261.2 CV - Electronic blind control 1-gang - 2M - Champagne
Long Description	<p>Color: Champagne.            Rated voltage: 110 - 250 Vac; 50/60 Hz            Rated current: 700VA@230Vac / 350VA@127Vac            Direct control            Functions:            - PERS: standard blinds control. Optionally other N2244 inserts can be connected to the N2261.2 to control the blind from other locations            - LAM: venetian type blinds control. Optionally other N2244 inserts can be connected to the N2261.2 to control the blind from other locations            - Centralization (CEN): one N2261.2 can control all the N2261.2 centrally            Size: 2 modules.</p>

### Ordering

EAN	8427238093192
Minimum Order Quantity	1 piece
Customs Tariff Number	85365080

### Dimensions

Product Net Width	44 mm
Product Net Height	44 mm

Product Net Weight	0.085 kg
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### Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.076 m
Package Level 1 Height	0.064 m
Package Level 1 Depth / Length	0.076 m
Package Level 1 Gross Weight	0.085 kg
Package Level 1 EAN	8427238093192

### Environmental

Ambient Air Temperature	Operation -5 ... +35 °C Storage -5 ... +50 °C
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### Additional Information

Color	Brass
Degree of Protection	IP20
Material	Material quality: Thermoplastic Material: Plastic
Mounting Type	Flush mounted (plaster)
Number of Buttons	2
Number of Poles	1
Product Main Type	Zenit
Product Name	Electronic blind control 1-gang - 2M - Champagne
Rated Current ( $I_n$ )	16 A
Rated Voltage ( $U_r$ )	230 V
Replaced Product ID (OLD)	2CL0N226129
Surface Finishing	Surface protection: Decor Surface finishing: Matt

### Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK10103A5108
Declaration of Conformity - CE	9AKK106930A5901
Instructions and Manuals	2CLX226129N1001

### Classifications

ETIM 5	EC000044 - Venetian blind switch/-push button
ETIM 6	EC000044 - Venetian blind switch/-push button
ETIM 7	EC000044 - Venetian blind switch/-push button
UNSPSC	39122226
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

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## Categories

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Low Voltage Products and Systems → Switch Assortments → Blind & Venetian Control → Electronic Blind / Venetian Push Button  
→ Electronic Blind / Venetian Timer - Flush Mounted → Electronic Blind / Venetian Timer

Low Voltage Products and Systems → Switch Assortments → Flush Mounted Modular Range - Niessen → Design Zenit → Flush  
Mounted Inserts with Cover Plate → Electronic Blind / Venetian Timer

