

PRODUCT-DETAILS

# E232-230

## E232-230 Staircase Switch



### Informations générales

Extension du type de produit	E232-230
Code de produit	2CDE110000R0501
EAN	4016779548243
Description courte	E232-230 Staircase Switch
Description longue	<p>Staircase time switches with off-delay are operated by push-buttons, which are often equipped with a glow lamp. The switch levers are designed for a glow lamp current of up to 150 mA and are therefore excellently suited for installations in multistorey buildings. The E 232-230 staircase lighting timer with off-delay has an electromechanical timer relay with synchronous motor drive, which ensures a high level of operational safety in any installation position. The time range can be set in 15-second increments from one to seven minutes. Can be reswitched after 30s. The multifunctional units of the E 232E-230 Multi 10 and E 232E-8/230 Multi 10 product series have 10 functions that can be set on the front of the unit.</p>

### Technique

Fonction	Electro-Mechanical
Reset Function	Push Button
Tension nominale ( $U_T$ )	230 V AC
Tension d'alimentation	0.9 ... 1.1 V
Maximum Control Current DC	4.5 mA
Fréquence assignée (f)	50 Hz
Maximum Lamp Load	LED Power > 2W 300 W LED Power < 2W 30 W
Puissance Watt	Filament Lamp 2300 W Fluorescent Lamp Compensated 2300 V·A

Fluorescent Lamp Shunt Capacitive 1300 V-A  
 Fluorescent Lamp Inductive 2300 V-A  
 Halogen Lamp 2300 W

Product Range	Staircase lighting time delay switch E232
Minimum Switching Time	0.01 second [unit of time]
Time Range	1 - 7 min. in 15 sec. increments
Impulse Duration	3 second [unit of time]
Appareil	Électronique
Type de charge	2300W Inductive load, cosj = 0.6/230 VAC
Switch Type	SteadyLight
Matériau du boîtier	Heat resistant, self-extinguishing thermoplast
Options Provided	Without Switch-Off Warning
Section de câble	Conductor 6 mm <sup>2</sup> Terminal 10.7 mm <sup>2</sup>
Control Supply Voltage	230 AC V
Connection Mode and Capacity	3 or 4 conductor operated switches
Switch Off Warning Type	Flickering
Rated Switching Capacity	16 A 230 V AC
Contact Material	silver-tin-oxide (AgSnO <sub>2</sub> )

## Environnement

Température extérieure	-10 ... 50 °C
Statut RoHS	Following EU Directive 2011/65/EU
Informations environnementales	2CDU400020D0201

## Dimensions

Produit Largeur Net	17.5 mm
Produit Hauteur Net	88 mm
Produit Longueur Net	59 mm
Poids net	0.07 kg

## Emballage

Emballage Niveau 1 Unités	box 10 pièce
Emballage Niveau 1 Largeur	93 mm
Emballage Niveau 1 Hauteur	72 mm
Emballage Niveau 1 Longueur	183 mm
Emballage Niveau 1 Poids	0.85 kg
Emballage Niveau 1 EAN	4016779548243

## Commande

Quantité minimum	1 pièce
Code douanier	85364900
E-Number (Finland)	2619410
E-Number (Sweden)	1330100

Pays d'origine

Germany (DE)

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## Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CDK440040D0201
EAC Certificate	9AKK108466A2729
Informations environnementales	2CDU400020D0201
Instructions et manuels	2CDE100001P1
Informations RoHS	2CDK440004K0202
VDE Certificate	9AKK108466A2514

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## Popular Downloads

Fiche produit, informations techniques	9AKK106930A8017
Instructions et manuels	2CDE100001P1

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## Classifications

ETIM 7	EC000297 - Staircase lighting timer
ETIM 8	EC000297 - Staircase lighting timer
Arborescence du catalogue EPLAN	Electrical engineering / Sensor, switch, and pushbutton / Switch , pushbutton
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
DEEE B2C / B2B	Business To Consumer
CN8	8536 49 00
eClass	V11.0 : 27142307
Code de classification d'objet	Q

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## Catégories

Produits basse tension → Appareillage modulaire et parafoudres → Control and Automation Devices → Staircase Switches

