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Z-SW/SS - Control switchp12 S16A, 250 V



276301 Z-SW/SS

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Design verification as per IEC/EN 61439

- Technical data ETIM 7.0

276301 Z-SW/SS

Control switchp12 S16A, 250 V

EL-Nummer (Norway)

0004355525

Switch, function: 2 N/O, rated operational current 16A, rated operating voltage 250V AC, color of pushbutton black, standard front dimension 45 mm, mounting width 1 SU (17.5mm), top-hat rail mounting, terminal cross-section 1-10 mm², type conform to IEC/EN 60669, VDE 0632

Design verification as per IEC/EN 61439

Rated operational current for specified heat dissipation [I_n]

16 A

Heat dissipation per pole, current-dependent [P_{rd}]

2 W

Equipment heat dissipation, current-dependent [P_{rd}]

4 W

Technical data ETIM 7.0

Devices for distribution board-/surface mounting (EG000062) / Main switch for distribution board (EC001545)

Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Main switch for distribution board (ecl@ss10.0.1-27-14-23-01 [AFZ813014])

Switching function

Control switch

Number of contacts as normally open contact

2

Number of contacts as normally closed contact

0

Number of contacts as change-over contact

0

Number of poles

0

Rated current

16 A

Rated voltage

250 V

Min. rated voltage

230 V

Rated switching capacity

0 kA

Short-circuit breaking capacity (I_{cw})

0 kA

Voltage type

AC

Forced segregation (according to DIN VDE 0113)

No

With signal lamp

No

Colour calotte

Other

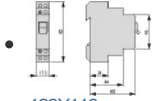
Lamp type

Other

Lamp socket

Other
Max. lamp power
0 W
Width in number of modular spacings
1
Built-in depth
60 mm
Degree of protection (IP)
IP40

Engineering



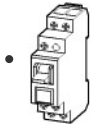
122X116
Control switches
Line drawing

Product photo



Photo
Product photo
Photo

3D drawing



1221160
On/off switch with indicator light
3D drawing
Line drawing

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