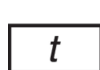




EMN001



Stair case time lag switch

Technical Characteristics

Architecture

Fixing mode	Din-Rail
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Configuration

Switch mode	NO contact
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Main electrical features

Rated operational voltage Ue	230 V
Frequency	50/60 Hz
Rated current	16 A

Voltage

Supply voltage	230V AC
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Electric current

Acceptable current rating with AC1	16 A
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Dimensions

Depth of installed product	64 mm
Length	64 mm
Width of installed product	17.5 mm

Power

Max. power with fluo uncompensated lamps	3600 VA
Power consumed	1 VA
Total power loss under IN	2 W
Power dissipation per coil	0.25 W

Capacity

Number of modules	1
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Power supply

Supply voltage	230 V
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Fluorescent bulbs control

Max. power with fluorescent parallel lamps	1000 VA
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Incandescent bulbs control

Max. power with incandescent lamps	2300 W
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Installation, mounting

Mounting type	din-Rail
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Connection

Connection cross-sect. flexible conductor	1 / 6mm ²
Connection cross-sect. rigid cable	1,5 / 10mm ²
Type of connection	with screw
Connection type	3 and 4 wires
Number of contacts	1

Type of contacts	1NO
Type of connection	with screw terminals
Settings	
Time delayed range	30s / 10min
Safety	
Protection index IP	IP20
Use conditions	
Operating temperature	-10...55 °C