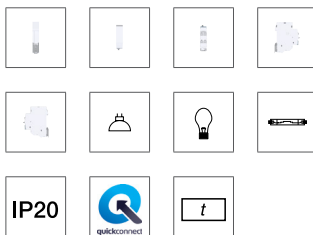




EMS005



### Multifunction stair case time lag switch

#### Technical Features

##### Voltage

Rated operational voltage $U_e$	230 - 230 V
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##### Frequency

Frequency	50 - 60 Hz
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##### Electric current

Rated current	16 A
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##### Capacity

Number of modules	1
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##### Connectivity

Type of connection	quickconnect Wire connection
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##### Installation, mounting

Mounting on	DIN rail
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##### Lighting

Max. load fluorescent lamp parallel compensated	1000 VA
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Max. load fluorescent lamp	3600 VA
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##### Use conditions

Operating temperature	-10 - 55 °C
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##### Connection

Cross-section flexible conductor	1.5 - 2.5 mm <sup>2</sup>
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Cross-section rigid conductor	1.5 - 2.5 mm <sup>2</sup>
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##### Settings

Time delay	30 S - 10 Min
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##### Dimensions

Width	17.50 mm
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Depth	64 mm
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##### Power

230 V incandescent and halogen lamp	2300 W
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##### Texts

Junction	For 3 and 4-conductor circuit (automatic detection)
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Switch mode	NO contact
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Installation mode	For mounting on DIN rail
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Type of connection	With quickconnect plug-in terminals
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Function	With switch-off advance warning: Flashing at 40, 30 seconds before switching off With potentiometer for setting time functions: automatic/automatic With switch-off advance warning/automatic with selectable long time operation (1 h)/automatic With selectable long time operation (1 h) and switch-off advance warning
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