Specifications

Eaton 196847

Catalog Number: 196847

Eaton Distribution parts. Digital Light intensity time switch, DIN rail 2 TE, weekly program, 1 channel, changeover contact, external light sensor Surface-mounted, 1-99000 Lux, push terminals



General specifications

Product Name	**Catalog Number**
Eaton Distribution parts	196847
EAN	**Product Length/Depth**
9008790990434	69.2 mm
Product Height	**Product Width**
90.1 mm	35.8 mm
Product Weight	**Compliances**
0.179 kg	RoHS conform

Powering Business Worldwide

Product specifications

Mounting method

DIN rail

Features

Push button input

With programmable overnight shutoff

Adjustment range brightness value - max

99000 lx

Adjustment range brightness value - min

1 lx

Conductor length light sensor - max

100 m

Frequency rating - max

60 Hz

Frequency rating - min

50 Hz

Heat dissipation capacity

1.5 W

Incandescent lamp load - max

2600 W

Load fluorescent lamp - max

2600 VA

Load fluorescent lamp (duo circuit) - max

2600 VA

Load fluorescent lamp (parallel compensated) - max

1300 VA

Rated operational voltage (Ue) - max

230 V

Degree of protection

IP20

Rated switch current

16 A

Static heat dissipation, non-current-dependent

0.8 W

Switching current (cos phi = 0.6) - max

10 A

Resources

Declarations of conformity

DA-DC-03_SR

Drawings

eaton-dimensions-mas-tsdw.jpg

eaton-3d-drawing-srcd1cod-anschl.jpg

Switching power LED - max

600 W

Voltage rating of light sensor

0 V

Width in number of modular spacings

2

Built-in depth

69.2 mm

Degree of protection (light sensor)

IP55

Mounting method (light sensor)

Wall surface mounted

Protection class (light sensor)

III

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