

Specificații



Eaton 196845

Eaton Distribution parts. Analogue Light intensity switch, DIN rail 1 TE, 1 NO contact, external light sensor Surface-mounted, 2-2000 Lux

General specifications

PRODUCT NAME	Eaton SR Twilight switch
CATALOG NUMBER	196845
EAN	9008790990410
PRODUCT LENGTH/DEPTH	65.5 mm
PRODUCT HEIGHT	85.5 mm
PRODUCT WIDTH	17.5 mm
PRODUCT WEIGHT	0.121 kg
COMPLIANCES	RoHS conform
MODEL CODE	SRSD1NOW



Powering Business Worldwide

Date tehnice - electrice

RATED OPERATIONAL VOLTAGE (UE) - MAX 230 V

FREQUENCY RATING - MAX 60 Hz

FREQUENCY RATING - MIN 50 Hz

SWITCHING POWER LED - MAX 350 W

SWITCHING CURRENT (COS PHI = 0.6) - MAX 10 A

INCANDESCENT LAMP LOAD - MAX 2600 W

LOAD FLUORESCENT LAMP (DUO CIRCUIT) - MAX 2300 VA

LOAD FLUORESCENT LAMP (PARALLEL COMPENSATED) - MAX 730 VA

LOAD FLUORESCENT LAMP - MAX 2300 VA

RATED SWITCH CURRENT 16 A

ADJUSTMENT RANGE BRIGHTNESS VALUE - MAX 2000 lx

ADJUSTMENT RANGE BRIGHTNESS VALUE - MIN 2 lx

Verificarea designului conform cu IEC/EN 61439 - date tehnice

HEAT DISSIPATION CAPACITY 0.8 W

Resurse

DESENE

[eaton-dimensions-mas-ds-ta-1s.jpg](#)

[eaton-3d-drawing-srsd1no-anschl.jpg](#)

Date tehnice - mecanice

WIDTH IN NUMBER OF MODULAR SPACINGS 1

DEGREE OF PROTECTION IP55

DEGREE OF PROTECTION (LIGHT SENSOR) IP54

BUILT-IN DEPTH 65.5 mm

MOUNTING METHOD (LIGHT SENSOR) Wall surface mounted

MOUNTING METHOD DIN rail

CONDUCTOR LENGTH LIGHT SENSOR - MAX 50 m

Informații suplimentare

PROTECTION CLASS (LIGHT SENSOR) II

DENUMIREA PROIECTULUI:

NUMĂRUL PROIECTULUI:

PREGĂTIT DE:

DATA:



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