



## Interrupteur crépusculaire

Référence

DS-TA/1S

Code

111451



Powering Business Worldwide™

### Caractéristiques techniques ETIM 4.0

Rated operating voltage	V	230
Mounting depth	mm	69.5
Mounting type		DIN-rail
Max. fluorescent lamp load (parallel-compensated)	V·A	400
Max. fluorescent lamp load (duo circuit)	V·A	2300
Max. fluorescent lamp load	V·A	2300
Max. conductor length light sensor	m	100
Max. filament bulb load	W	2300
Max. switching current (p.f. = 0.6)	A	10
Rated operating voltage light sensor	V	230
Width in space units		1
Rated frequency	Hz	60
Mounting method light sensor		Flush mounting
Protection class light sensor		III
Setting range brightness value	lx	100
Rated switch current	A	16
Protection type (IP)		IP20
Push button input		No
Degree of protection (IP) light sensor		IP65
With programmable overnight shutoff		No