

Référence
Code

DS-TA/WA
111454

Caractéristiques techniques ETIM 4.0

Rated operating voltage		V	230
Mounting depth		mm	49.4
Mounting type			-
Max. fluorescent lamp load (parallel-compensated)		V·A	1000
Max. fluorescent lamp load (duo circuit)		V·A	1000
Max. fluorescent lamp load		V·A	1000
Max. conductor length light sensor		m	100
Max. filament bulb load		W	1000
Max. switching current (p.f. = 0.6)		A	6
Rated operating voltage light sensor		V	230
Width in space units			0
Rated frequency		Hz	60
Mounting method light sensor			Wall mounted
Protection class light sensor			III
Setting range brightness value		lx	100
Rated switch current		A	10
Protection type (IP)			IP55
Push button input			No
Degree of protection (IP) light sensor			IP54
With programmable overnight shutoff			No