



Minuterie d'escalier Eco

Référence

TLE

Code

101064



Powering Business Worldwide™

Technische Daten nach ETIM 4.0

Mounting type			DIN-rail
Function			Electronic
Built-in depth		mm	60 mm
Number of normally open contacts			1
Number of normally closed contacts			0
Number of change-over contacts			0
Release-delay		min	0 min
Width in number of modular spacings			1
Control voltage 1		V	230 V
Control voltage 2		V	0 V
Type of control voltage 1			AC
Type of control voltage 2			AC
Frequency of control voltage 1		Hz	50 Hz
Frequency control voltage 2		Hz	0 Hz
Wiring system			3 and 4 wire configuration
Pre-warning of switching-off			Dimming to 0 %
Repetitive			Repetitive + continuous light
Voltage type of supply voltage			AC
Supply voltage range		V	230 V
Max. switching current (cos phi = 0.6)		A	0 A
Max. incandescent lamp load		W	0 W
Max. load fluorescent lamp		V-A	0 V-A
Max. load fluorescent lamp (Duo circuit)		V-A	0 V-A
Max. load fluorescent lamp (parallel compensated)		V-A	0 V-A
Rated switch current		A	16 A
Push button glow-lamp current		mA	100 mA
Current surge function selectable			true