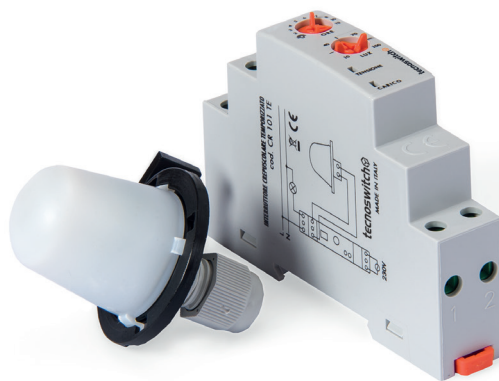


interruttore crepuscolare con spegnimento temporizzato

TWILIGHT SWITCH
WITH DELAYED SWITCH OFF



50-60 Hz - 230 Vac
Contenitore modulare 1 DIN autoestinguente VO
Contenitore grado di protezione: IP20
Temperatura di utilizzo 0 +50° C

Accensione tipo crepuscolo
Spegnimento programmabile da 2 a 12 ore

Sonda esterna grado di protezione: IP65
Temperatura di utilizzo -20 +50° C

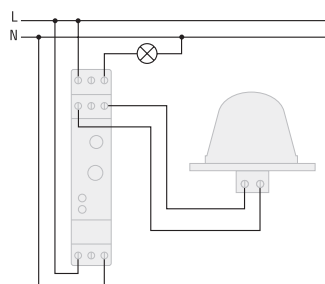
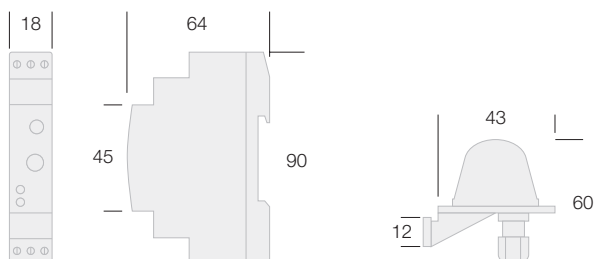
Distanza massima tra sonda e modulo 100 m

50-60 Hz - 230 Vac
Modular case in Din rail, self-extinguishing VO Case
device protection level: IP20
Operating temperature 0 +50° C

Switching on type twilight
Selectable switch-off delay from 2 to 12 hours

External probe protection level: IP65
Operating temperature -20 +50° C

Maximum distance between probe and module: 100 m



Equivalenza tra i prodotti
Devices equivalence

CODICE	INCANDESCENZA	ALOGENA	FLUORESCENZA	LED 230V	SOGLIA DI INTERVENTO	TIPO	PESO
CODE	INCANDESCENT	HALOGEN	FLUORESCENT	LED 230V	INTERVENTION THRESHOLD	TYPE	WEIGHT
	W	W	W	W	Lux		gr
CR101TE	2000	1000	400	300*	10-100	unipolare 1 NO 16A	90
SO001CR	sondina esterna di ricambio / replacement external probe						20

*Le potenze riportate sono indicative e dipendono dalla qualità e dalla tipologia del dispositivo LED 230V
LED 230V device power are just approximated and are connected to quality and typology of them