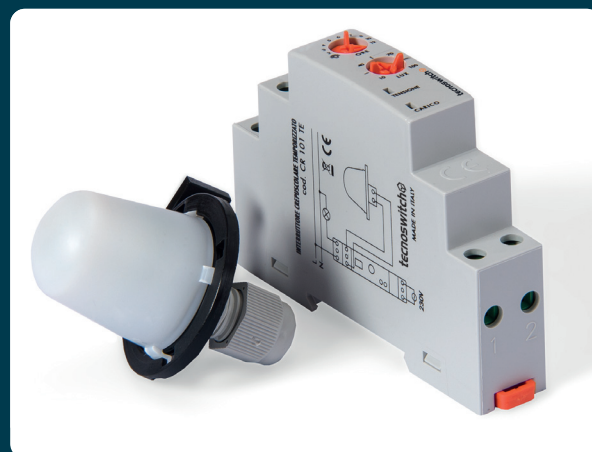


interruttore crepuscolare con spegnimento temporizzato

TWILIGHT SWITCH
WITH SWITCHING OFF PROGRAMMATION



C
AUTOMATISMI

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

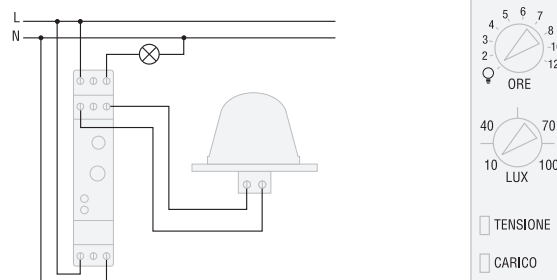
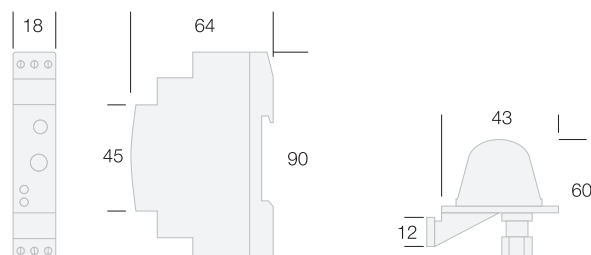
Distanza massima tra sonda e modulo 100 m

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
Programmable switching-off 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 TECNO SWITCH
TECNO SWITCH devices equivalence



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