

Description

- This device controls lighting circuits in relation to ambient light, based on user settings

Technical data

- Maximum distance : 50m between photocell and controller
- Available with electromechanical programmers
- Switch to select
 - Auto
 - Permanent ON
 - Permanent OFF

- Must be used in conjunction with a suitable rated contactor
- Protected cable clamps capacity :
 - rigid : 1.5 to 10mm²
 - flexible : 1 to 6mm²

Features & benefits

- LED to show status of changeover contact
- Sealable front cover
- Photo-electric cell measures the light level and in conjunction with the relay provides ON / OFF control of a circuit.
- 4 position override switch allowing :
 - auto: normal operating mode
 - ON : permanently switched ON
 - OFF : permanently switched OFF
 - test: setting mode for easy adjustment

	Description	Characteristics	Modules	Catalogue No.
 <p>EE110</p>	<p>Twilight switch delivered with a separate surface photo electric cell (EE003)</p>	<p>adjustable sensitivity 5 to 100 lux & 50 to 2000 lux 16 amp 230V AC1 changeover contact</p>	3	EE100
 <p>EE110</p>	<p>Programmable twilight+time switch delivered with a separate surface photo electric cell (EE003)</p>	<p>adjustable sensitivity 5 to 100 lux & 50 to 2000 lux 16 amp 230V AC1 changeover contact</p>	5	EE110
 <p>EE702</p>	<p>Compact twilight switch with integrated photo cell</p>	<p>230V~ 50 Hz 1 NO contact 16A AC1 IP55 Integrated cell Light setting: from 2 to 1000 lux Time settings : from 1s to 120s</p>	-	EE702
 <p>EE003</p>	<p>Spare surface cell</p>	<p>IP54 surface cell for EE100 & EE110</p>	-	EE003