

VEGA

Description:

Twilight switch for control of lighting installations with installation system either on lamppost or surface mounting. It incorporates a 60-second delay to prevent unwanted operation caused by lightning, clouds or car headlights. The ability to install this unit with just about any type of lamp makes it the ideal element for public lighting installations.

Technical specifications:

Rated voltage	230 Vac	
Frequency	50 Hz	
Switching capacity	10 A / 230 Vac	
Power Consumption	8 VA	
Contact type	single, with potential	
Sensor type	Cadmium sulphide	
Operating temperature	From -30 °C to +50 °C	
Sensitivity	5-300 lux (log scale)	
Maximum recommended loads	<ul style="list-style-type: none"> • Incandescent: 2000 W • Fluorescent: 100 VA • Low voltage halogen: 1000 VA • Halogen (230V): 1000 W • Low consumption lamps (CFL): 100 VA • Low consumption lamps (downlights): 100 VA • LED: 50 VA 	
Protection class	II in accordance with EN 60335	
Protection type	IP 54 in accordance with EN 60529	
Installation	Surface or lamppost	

