



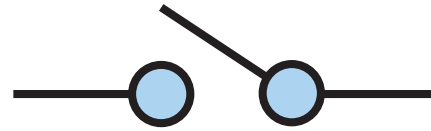
Manufactured in South-Africa
Visionware
 (PTY)LTD

Mini Day-Night Switch

3 Year Guarantee

DayNight Switch

1 Amp



Built-in Unit



A day/night switch or better known as a photo electrical control unit (PECU) is an electro-optical device which comprises a photo electrical sensor observing the amount of and variation of daylight in combination with an electrical switch.

The device is predominantly used to switch electrical loads at sunset and sunrise. The application of day/light switches may vary from the switching of streetlights, home security lights and advertising boards to the switching of other loads like water pumps & solar geysers.

General Specification

CHARACTERISTICS	SPECIFICATION
Supply Voltage	200-250VAC - 50 Hz
Load current	1 Amp
Light Intensity for switch ON	60 lux ± 12
Light Intensity for switch OFF	Less than 1,5 times the on level
Fail safe position	In the 'ON' position
Switching delay on light transition	20 to 30 sec
Power consumption	< 2 W
Moisture and dust protection	IP 54
Operating temperature	-40°C to 80°C

Visit www.vlight.co.za for more information or contact us by email Visionware@vlight.co.za