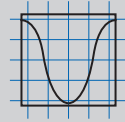


DN2 | DN2L

DAY/NIGHT SWITCH - CFL LOADING


COSINE DEVELOPMENTS
 LEADERS IN LIGHTING TECHNOLOGY
**OVERVIEW:**

- > Ultra-reliable 5 Amp relay
- > Designed to fit inside the light fitting
- > Long proven service life
- > 1 year warranty

PRODUCT DESCRIPTION:

The DN-2 Photocell is a compact/rugged daylight switch that can operate both compact fluorescent lamps and incandescent lamps. The unit has a long, tapered sensor tube which makes it easy to install into light fittings.

Two 3mm mounting holes are also provided. The unit features a high degree of lightning protection to provide many years of trouble free operation. The DN2-L version has the sensor connected by a fly lead.

SPECIFICATIONS	
Dimensions (L x W x H)	53 x 30 x 22mm
Lamp Types	any fluorescent incandescent LED lamps up to 100W
Mains Voltage	230Vac
Maximum Operating Temperature	70°C
Switching Light Levels	on = 30 lux off = 100 lux
Weight	40g

PRODUCT DESCRIPTION:

- > Drill a 9mm hole in the side of the luminaire for the sensor to detect natural light.
- > Direct sunlight must not shine into the sensor. Point the sensor downwards to prevent rainwater or direct sunlight from entering the sensor.
- > Seal the aperture with silicon glue.
- > The sensor must not detect reflected light from the luminaire (nearby walls etc.).
- > The sensor should protrude 5mm outside the luminaire. facilitates daylight harvesting.

