

Light Control Sensor

Model: ENSA-LC1



Product Highlights

- Multiply power cost savings by controlling light to turn on only when you need it.
- If lighting falls below the set ambient light limit, the ENSA-LC1 will activated and the connected light will turn on.
- The light will turn off automatically when ambient light is above the limit.
- The ENSA-LC1 is also disabled while the light is on, preventing any false triggering of the light.

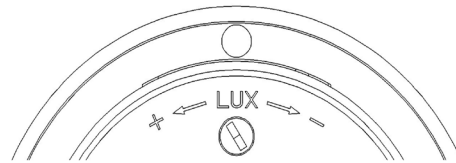
The ENSA-LS1 is a daylight sensor to control lights at dusk and dawn. The switch is ideal for use in conjunction with any light, but is especially useful when used with an energy efficient ENSA LED light.

Light Specifications

Electrical	Input Voltage	220 ~ 240VAC 50Hz
	Rated Current	10A
Detection	Motion Detection	N/A
	Detection Range	N/A
	Detection Speed	N/A
	Daylight Sensor	5 ~ 50 Lux (adjustable)
General	On-time Delay	N/A
	Ingress Protection	IP44
	Operating Environment	-20 ~ 40°C / <93% Relative humidity
	Recommended Install Height	Above the light
	Dimensions	Ø82 x 108mm

Diagram

Underside of the ENSA-LS1 with daylight on-time control dials.



Your local ENSA™ LED lighting professional:

* This professional sensor must only be installed by a qualified electrician.