



DAYLIGHT HARVESTING SENSOR SMS761

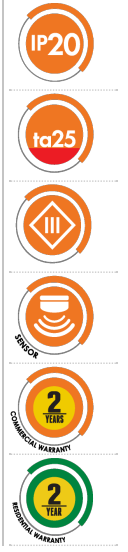
Daylight harvesting sensor IP20

Application

Innovative recessed daylight harvesting sensor

Design Specifications

- Operating voltage: 1-10V DC, the sensor must be installed with an active 1-10V dimming power source
- Note: maximum quantity of connected devices is 30 or a maximum current sink of 50mA
- Dimming range: 1%~100%, 15 x adjustable light level sensor settings
- Colour coding of cable: Red+, Black-
- Cable length: 80cm, 24mm diameter cut-out
- Detection angle: 360°, 3M



Performance

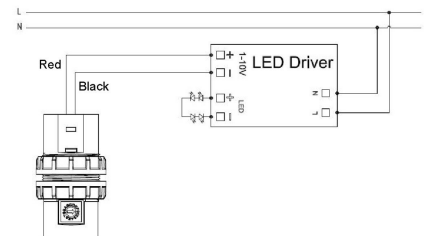
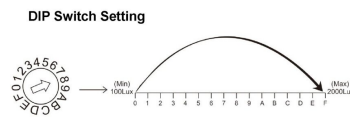
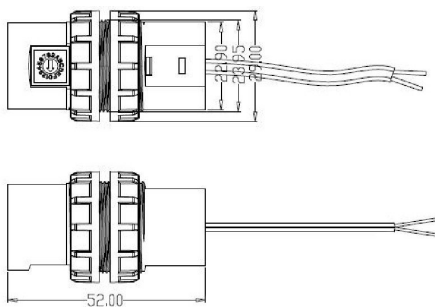
- In Built Sensor - **YES**

Technical Specification

Product	Model No.	Input Voltage (V/DC)	Body Colour
	SMS761	10	WHITE

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Dimensions





Selection of optional
key caps and cover plate
designs available

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The innovative PIXIE AMBIENCE GPO has been designed with the end user and installer in mind, allowing you to change the style or the colour face plate as fashion demands.

In addition to the standard 240V, 2400watt capacity, the AMBIENCE double GPO includes an innovative PIXIE Multifunction control, which when paired with another PIXIE Master device, you can create a scene, set a schedule and more!

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