OSEPP™

Light Sensor Module

Photoelectric sensor used to detect ambient light. Can be used to detect light intensity in numerous home automation/industrial applications. Easily connect breakout board to Arduino.

3 pin outs: GRD (-) VCC (+) S (Signal)
· Suitable supply voltage: +3 to 5Vdc
· Analog voltage output: 0 to 5 Vdc
· Detects ambient light density
· Works with CdsPhotoresistor
· Interface with microcontrollers and logic circuits
· Analog sensors
· Uses PH 2.0 socket
· Special sensor with Arduino expansion boards

Product Info	
Stock Code	LIGHT-01
Description	Light Sensor Module
Package Size	1