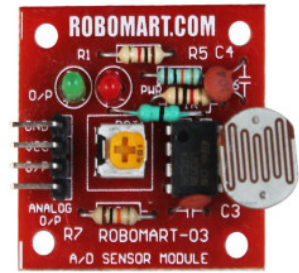




PRODUCT NAME : Light Sensor (LDR Big) for Arduino/Raspberry-Pi/Robotics

PRICE : Rs 120.00

SKU : RM1088



SEE THE PRODUCT PAGE FOR THE FULL CODES AND... Copyrights by Robomart.com

DESCRIPTION

The Light Sensor generates an output signal indicating the intensity of light by measuring the radiant energy that exists in a very narrow range of frequencies basically called “light”, and which ranges in frequency from “Infra-red” to “Visible” up to “Ultraviolet” light spectrum.

Features of Light Sensor (LDR Big):

- On-board big LDR.
- On-board Male connector.
- On-board LED detector.

Applications of Light Sensor (LDR Big):

- It is used in different projects to control light or robot.
- It is used in auto street light project.
- Multiple DIY Projects.

Note: Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as:**light sensor in mobile, how does light sensor work, light sensor circuit, light sensor wikipedia, light sensor switch, light sensor arduino, motion light sensor, ambient light sensor.**