

Product Name :

Light Dependent Resistor

Product Code : SLE/PHY/71

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Description :

This Light Dependent Resistor is housed in a robust clear plastic case. Encapsulated in a moisture resistant coating and enclosed in a plastic casing. Dark resistance of 1 MO. Cadmium sulphide light dependant resistor that is more specifically, a CdS photoconductive cell with a spectral response similar to that of the human eye.

Housed in a robust plastic package with clear end windowResistance reduces as the light falling on the LDR increases

Technical Specification : Dimensions Top : 14.35 x 7 mm (dia. x d) Length Pins : 9.53 mm Dark resistance : 1 M? Resistance @ 1ftc : 5.4 k? min, 12.6 k? max. Max. voltage : 250 V peak AC or DC Power dissipation : 250 mW max. Operating temperature : -60°C to +75°C

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