FEATURES

- Visible light response
- Sintered construction
- Low cost

DESCRIPTION

The PDV-P5002 are (CdS) Photoconductive photocells designed to sense light from 400 to 700 nm. These light dependent resistors are available in a wide range of resistance values. They’re packaged in a two leaded plastic-coated ceramic header.

APPLICATIONS

- Camera exposure
- Shutter controls
- Night light Controls

CELL RESISTANCE VS. ILLUMINANCE

Information in this technical datasheet is believed to be correct and reliable. However, no responsibility is assumed for possible inaccuracies or omission. Specifications are subject to change without notice.

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