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➤ VT23N2

REQUEST INFO

Photocells or Light Dependent Resistors can provide a very economic and technically superior solution for many applications where the presence or absence of light is sensed (digital operation) or where the intensity of the light needs to be measured (analog operation). The VT200 Series photocells are TO-46 hermetic (metal to glass) package devices. They are small in size and have a flat window. Hermetic package devices are used in harsh environments where high moisture, chemical vapor or dust is present.



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Dark Resistance: 1 Mohm @ 5 sec
On Resistance: 43 Kohms typ @ 2 fc
Wavelength: 550 nm peak

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Related Links

- [Photocell and Analog Optoisolator Data Book](#)

- [Introduction To Photocells](#)

- [Photocell Application Notes](#)

- [How To Specify A Low Cost Photocell](#)

North America: +1 800-775-OPTO [6786] Europe: +49 611 492 430 Asia: +65 6775 2022

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