

Sfh250v pigtail



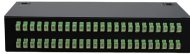
Sfh250v pigtail



Download SFH250V datasheet PDF and view specifications. Photodiode Detector from Infineon. Pricing from 15.14 USD, available from Newark and element14 APAC.



SFH250V - Fiber Optic Transmitter 850nm from Infineon Technologies. Pricing and Availability on millions of electronic components from Digi-Key Electronics.



SP000063852 Broadcom / Avago Fiber Optic Transmitters, Receivers, Transceivers SFH 250V datasheet, inventory, & pricing.



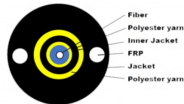
The SFH250V is a low-cost 650nm receiver diode for simple optical data transmission with polymer optical fiber. It incorporates an analog photodiode and can be used for speeds up to 100MBd.



Description: Plastic Fiber Optic Photodiode Detector Plastic Connector Housing. Manufacturer: Infineon Technologies AG.



The SFH757V transmitter has a white colored housing; the SFH250V and SFH551/1-1V receiver components have a black colored housing. This prevents mistakes while making connections.



By increasing the reverse voltage the switching times decrease and the SFH250V can be used for transmission speeds up to 100MBd. Components of the SFH series are optimized for easy coupling.

...



View results and find SFH250V datasheets and circuit and application notes in pdf format.



FEATURES • 2.2 mm aperture holds standard 1000 micron plastic fiber • No fiber stripping required • Fast switching time • Very good linearity • Sensitive in the near IR and visible range • Molded

...



Request Infineon Technologies SFH250V: HOUSING CONNECTOR DIODE PLASTIC online from Elcodis, view and download SFH250V pdf datasheet, Fiber Optics - Transmitters - Discrete ...



Description: Plastic Fiber Optic Photodiode Detector Plastic Connector Housing. ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

