

EL357N Optical Coupler



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The EL357N-G series contains an infrared emitting diode, optically coupled to a phototransistor detector. The devices in a 4-pin small outline SMD package.



Designed for digital signal isolation and low-speed data communication, it integrates an infrared LED and a phototransistor inside a compact SOP-4 SMD package.



EL357N-C Phototransistor Opto-Coupler SOP-4 is a compact and highly reliable solution for achieving electrical isolation between two separate circuits, safeguarding sensitive components from voltage ...



EL357 is a 4 pin SMD based package. This EL357 optocoupler provides a High isolation voltage between the input and output with a RMS voltage of 3750. The NPN phototransistor offers ...



EVERLIGHT EL357N-G | Optocoupler; SMD; Ch: 1; OUT: transistor; Uinsul: 3.75kV; Uce: 80V - This product is available in Transfer Multisort Elektronik. Check out our wide range of products.



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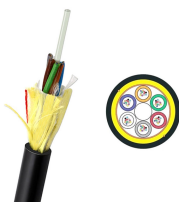
Description: 4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER. Manufacturer: ...



Download EL357N datasheet PDF and view specifications. PHOTOTRANSISTOR PHOTOCOUPLER from Everlight.



EL357N-G - Optoisolator Transistor Output 3750Vrms 1 Channel 4-SOP (2.54mm) from Everlight Electronics Co Ltd. View datasheets, pricing and availability from DigiKey now!



Description: 4 PIN ULTRA SMALL SOP. Manufacturer: Everlight Electronics Co., Ltd.



Description: 4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER. Manufacturer: Everlight Electronics Co., Ltd.



Download EL357N datasheet PDF and view specifications. PHOTOTRANSISTOR PHOTOCOUPLER from Everlight.

Contact Us

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