

To46 Laser Diode Suriname



To46 Laser Diode Suriname



TO-packaged laser diodes are available in standard $\text{\O}3.8$ mm, $\text{\O}5.6$ mm, or $\text{\O}9$ mm TO cans, as well as TO-46 or $\text{\O}9.5$ mm cans. We have categorized the pin configurations into standard A, B, C, D, E, F, ...



(1) The default is TO-46 Can package, please contact us if you need other interfaces. (2) If the quantity you ordered is less than 10 or far more than 10, the sales price is different, Please contact us.



VC850M-Z-TO46GL is an infrared multi-mode high power VCSEL, emitting at typically 850 nm with rated output power of 10 mW, featuring a TO-46 package with glass lens and integrated Zener diode.



Shop DigiKey's large in-stock selection of LED Indication - Discrete. View inventory, pricing and order now for same day shipping!



Disclaimer The information provided in this Material Composition data sheet is, to the best of our knowledge, correct. However, there is no guarantee to completeness or accuracy, as some ...



Part #: TO-46. Datasheet: 28Kb/1P. Manufacturer: Fairchild Semiconductor. Description: PLASTIC T0-46 DIODE. 1 Results.



TO-46 is a very miniature TO-style package with limited area for mounting and high thermal resistance of sub-mount base. It is suitable for VCSEL, sensors and other miniature electronic components.



Buy TO-46 Laser Diodes. Newark Electronics offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.



A complete guide to selecting TO headers for laser diode packaging. Covers TO18 vs TO46 vs TO56 vs TO60, data rate capabilities, optical window options, and hermetic sealing requirements.

Contact Us

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

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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

