

North African 670nm Laser Diode Distributor

With 1000s of fielded units, and over 25 years of experience, providing OEMs, contract manufacturers, and researchers with the best laser solution for their application, our expert team is ready to help!

ProPhotonix designs and manufactures custom LED lights and Laser module solutions for some of the world's leading industrial, medical and scientific equipment manufacturers.

Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX, ROHM Semiconductor & more. Please view our large selection of laser diodes below.

Laser diodes are semiconductor devices which closely resemble an LED (light emitting diode). Laser diodes work in a very similar way to LEDs, however they create a laser beam at its junction instead.

These fiber-coupled modules offer R& D lab researchers and system integrators a state-of-the-art high power semiconductor laser at 670 nm. Key features of these diode lasers include a high output ...

Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!

TOPTICA EAGLEYARD is a global leading provider of high power laser diodes with wavelengths from 630 nm - 1120 nm based on GaAs (Gallium Arsenide). Our products combine maximum power, ...

We have significant expertise in designing Laser modules, single mode fiber-coupling of visible laser diodes, laser diode driver electronics and optical design capabilities.

The simple design of these laser diodes allows for quick and efficient incorporation into a wide array of optical systems. A sophisticated electronic design aids in producing consistent laser power and beams.

Web: <https://cgaroofing.co.za>