

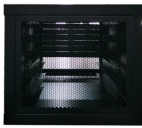
To18405nm laser diode



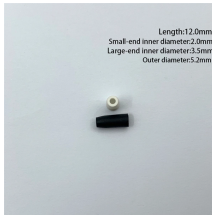
To18405nm laser diode



405nm Laser Diode Features Output Power: 50mW (CW) Efficient Quantum Well Structure Standard TO-18 Package Absolute Maximum Ratings



Explore an advanced 405nm blue laser diode with 120mW output and integrated photodiode in a TO18 package,



This 405 nm, 175 mW TO packaged laser diode is a compact light source that outputs a single transverse mode and is suited for a variety of applications such as bio and medical, 3D printing, or ...



D405-120 - Laser Diode 405nm 120mW 4.8V 150mA Radial, Can, 3 Lead (5.6mm, TO-18) from US-Lasers Inc.. View datasheets, pricing and availability from DigiKey now!



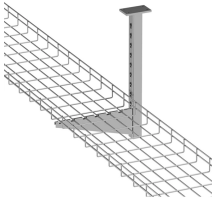
10pcs 405nm Blue-Violet 5.6mm TO-18 Laser Diode, 20mW Output, With Photodiode, -10°C~+50°C Operating Temp, Precision Optoelectronic Add to cart



Sharp GH04V01A2G 405nm 1000mW Violet Laser Diode TO-18 CTP LDI PCB exposure larger image



Take precautions to avoid electrostatic discharge and/or momentary power spikes. A change in the characteristics of the laser or premature failure may result. Proper heat sinking of the device assures ...



This wavelength and laser type is used more than any other in the blue range. Its use in high volume consumer product applications forced economies of scale which make this laser diode wavelength ...



Our semiconductor laser diodes come in a variety of packages, including standard Ø5.6 mm and Ø9 mm TO-cans, butterfly, laser pigtail, and chip on submount. QCLs come in Ø9 mm, C-mount, D-mount, ...



Discover versatile 405nm laser diodes that suit your OEM or lab application. Expert assistance in selecting the perfect configuration awaits.

Contact Us

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

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