

Laser - 671nm SDL-7432-H1

Short description : SDL7432H1 from Spectra Diode Laboratories, Inc (1998). Class IIIb laser, $I_{op}=1.05A$, 40° div. angle, 1W avg., AlGaInP CW diode. Specs(?): Laser Diode with Monitor Diode - Monitor diode. TE cooler. Spectra Diode Laboratories, Inc. Lasers, Laser Diodes Peak Wavelength (m)=690nm P(O)rad Min.(W)Rad. Out. Power=500m Spectral Bandwidth (m)=2.0nm V(R) Max.(V) Reverse Voltage=3.0 Semiconductor Material=AlGaInP Package=TO-3var

Localisation : WCRC07

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