



D-Series(Line)Laser Module

DI650-2.5-3(5)

TECHNICAL DATA :

- diameter: $\phi 8$; length 21mm
- available wavelengths: 650nm
- operational voltage: DC3~5V
- operational current: 50mA
- divergence: 1.5mrad
- output diameter: 2mm
- output power: 2.5mW
- optics: glass lens both sides AR coated
- wire length: 15cm
- operating temperature: $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- storage temperature: $-40^{\circ}\text{C} \sim +80^{\circ}\text{C}$

