

# Beam Expander Laser Module

## RLE635-2-3-8

### Main Technical Parameters:

Size :  $\Phi 16\text{mm} \times 58\text{mm}$

Wavelength : 635 nm

Operating voltage : 3.0VDC

Operating current :  $\leq 120\text{mA}$

Output diameter :  $\Phi 8\text{ mm}$

Output power : 2 mW

Beam diameter : focus adjustable

Beam magnify : 8 multiple magnify

Operating distance : 10 m

Optics : glass lens both sides AR coated

Wire length :  $2 \times 150\text{mm}$

Operating temperature :  $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$

Storage temperature :  $-40^{\circ}\text{C} \sim +80^{\circ}\text{C}$

