



## RLY-133G



### TECHNICAL DATA

## LASER DIODE COLLIMATOR

RLY-133G is a laser diode collimator, utilizing 3 glass lenses, featuring M9x0.5 fine pitched thread over the whole length of the housing for precise fitting, 8,2 mm focal length, and broad band AR coating suitable for Red and IR laser diodes. RLY-133G can be used in conjunction with our LDMT-56-10-LT or LDMT-90-10-LT mounting tubes.

### Specifications

Item	Value	Unit
Dimension	Ø9 x 13,0	mm
Thread	M9 x 0.5	mm
Focal Length	8.2	mm
Numerical Aperture	0.29	
Anti Reflection Coating	630 - 780	nm
Material	Brass, black burnished	

### Outline Dimensions

Unit:mm

