

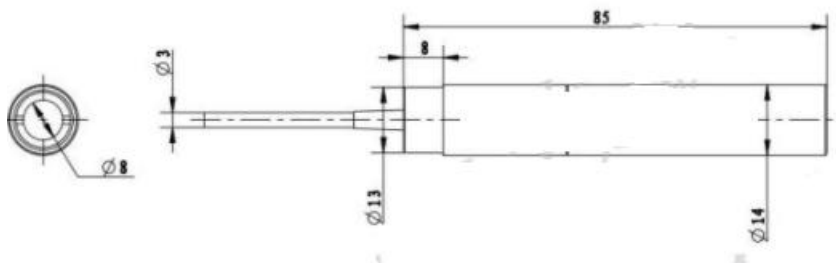
2MM BEAM OUTPUT COLLIMATOR

Features	
High Extinction Ratio Low Insertion Loss High Reliability	
Application	
Fiber Laser	

Specifications

Operating Wavelength(nm)	1064
Bandwidth(nm)	±30
Working Distance(mm)	500
Transmission (%)	≥95%
Extinction Ratio (dB)	≥20
Nominal Output Beam Diameter(1/e ²)(mm)	2±0.2
Max Beam Divergence Angle (Full Angle,mrad)	<1
Return Loss(dB)	≥50
Optical Power (Average, W)	1
Package Dimensions(mm)	D14xL85(SUS\)
Fiber Type	PLMA-GDF-10/125
Pigtail	3mm tube
Operating Temperature(°C)	-5~ +50
Storage Temperature(°C)	-40~ + 85

Package Dimension



Ordering Information

HPCL	Wavelength	Beam Diameter	Working Distance	Pigtail Type	Fiber Type	Length	Connector
	1064	2=2mm S=Specify	500=500mm, X=Specify	3=3mm armoured tube	6=PLMA-GDF-10/125	7=0.7	NE=None FA=FC/APC FC=FC/UPC XX=Other