

➤ M-QCS-W High Power Collimator



Product Characteristics Performance

Parameters	Unit	Values		
Center Wavelength	nm	1060	1550	2000
Operating Wavelength Range	nm	±30	±50	±50
Min. Transmission	%	93		
Beam Diameter	mm	6.0±0.5		
Ellipticity	%	>95		
Far Filed Divergence(1064nm)	mrad	0.5		
Min. Return Loss	dB	35		
Max.Optical Power	W	300	500	1000
Fiber Type	/	20400 DCF Fiber,NA0.06		
Tensile Load	kg	2		
Armoured Length(A)	m	5	10	
Fiber Length(B)	m	2		
Operating Temperature	℃	-5 to +65		
Storage Temperature	℃	-40 to +65		
Package Dimensions	mm	Dia14.0X150.0		

Ordering Information

M-QCS-W-①①-②②-③③-④④-⑤⑤⑤-
⑥⑥-⑦⑦⑦-⑧⑧

①①: Wavelength
06-1064nm
55-1550nm
2U-2000nm

②②: Beam Diameter
06-6.0±0.5mm
S-Specify

③③: Far Filed
Divergence
05-0.5 mrad
S-Specify

④④: Fiber Core Type
20-20um
S-Specify

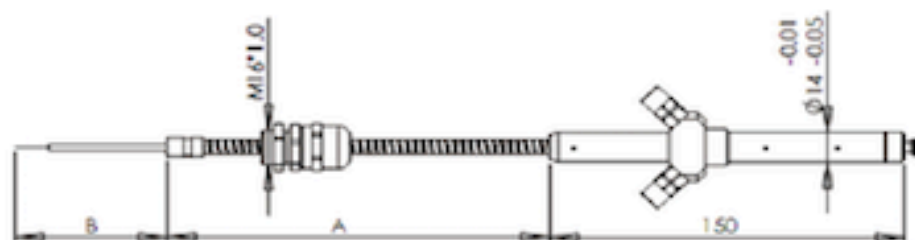
⑤⑤⑤: Optical Power
300-300W
1000-1000W
S-Specify

⑥⑥: Connector Type
N-None
S-Specify

⑦⑦⑦: Fiber Jacket Type&Length
A50-3mm Armoured Cable&5.0m
B100-8mm Armoured Cable&10.0m
S-Specify

⑧⑧: Bare Fiber Length
20-2.0m
S-Specify

Package Dimensions



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