

## PHOTODIODE: MULTI-MODE FIBER-PIGTAIL (Without Flange)

### Specifications

Contact Ascentta with your custom specification needs.

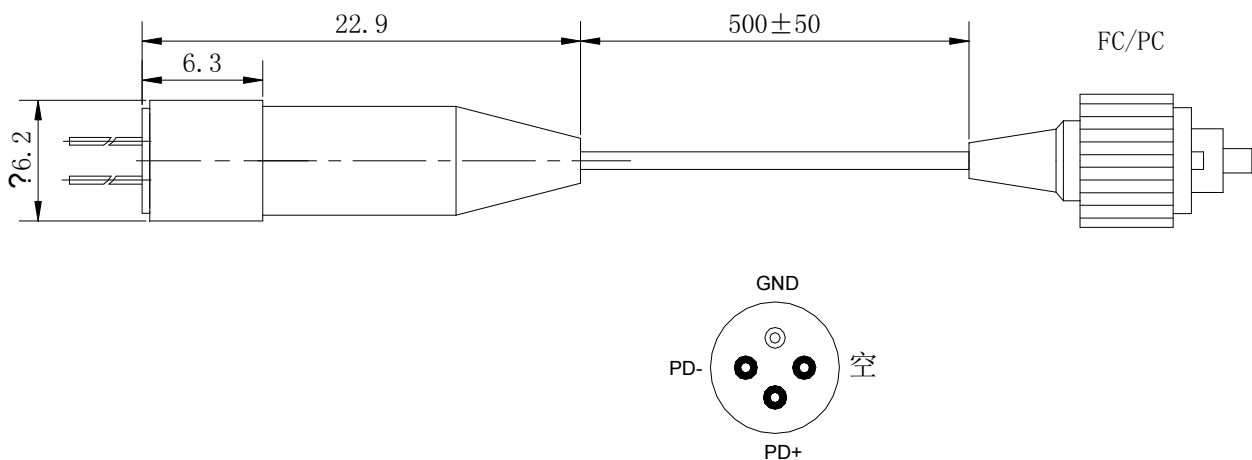
Parameter		Unit	Value
Wavelength		nm	1100-1650
Dark Current	( $V_r = -5V, 25^\circ C$ )	Max	nA
Responsivity	( $V_r = -5V, \lambda = 1550nm$ )	Min	A/W
	( $V_r = -5V, \lambda = 1310nm$ )	Min	A/W
Active Area			um
Bandwidth	( $R = 50\Omega, P_i = 10dBm, V_r = 5V$ )	Min	GHz
Capacity	( $V_r = -5V$ )	Max	pF
Reverse Breakdown Voltage	( $I_D = 10\mu A, \psi_e = 0$ )	Min	V
Forward Current		Max	mA
Reverse Current		Max	mA
Input Optical Power		Max	dBm
Storage Temperature			$^\circ C$

### Ordering Information

Contact Ascentta with your custom configuration needs.

MMPPD	Type	Material	Active Area	Package	Dimensions	Fiber Type	Fiber Length	Connector
MMPPD	PIN=PIN	IGA= InGaAs	0.75= 75um	T46=TO-46	6223= $\Phi 6.2$ x L23	M5B=50/125um, 250um	10=1.0m	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC
	X=Others		X=Others	X=Others	X=Others	M5L=50/125um, 900um M6B=62.5/125um, 250um M6L=62.5/125um, 900um  X=Others	X=Others   X=Others	

### Package Dimensions



Contact Ascentta for all your custom design needs.