

Fiber optic mode converters

Product Features

- High efficiency
- Low Insertion Loss
- High Return Loss

Product Applications

- Communication Systems
- Test Instrumentations
- Fiber Sensors
- Research

Specifications

Parameter	Unit	Value
Operating Wavelength	nm	915
efficiency: at 915nm test	-	> 50% or > 70%
Fiber Type (Input)	-	MMF105/125, NA:0.15
Fiber Type (output)	-	MMF50/125, NA:0.22 or MMF62.5/125, NA:0.22
package dimensions	mm	Φ3.0*60
Operating Temperature	°C	0 to +70
Storage Temperature	°C	-40 to +85

* Above specifications are for devices without connectors

Ordering Information

C	Wavelength	Pigtail Type	Fiber Length	Connector
1x1	915nm Specify	250um bare fiber 900um loose tube Specify	0.5m 1m 1.5m 2m Specify	N=None FC/APC FC/UPC SC/APC SC/UPC LC/UPC Specify