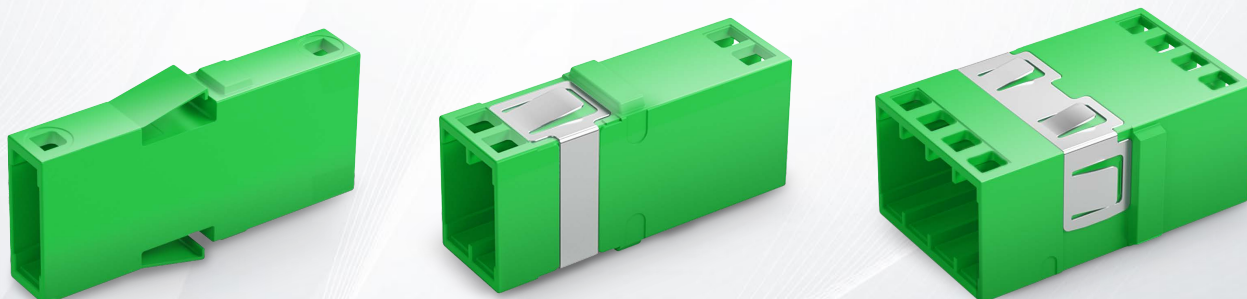


MMC Fiber Optic Adapter



Overview

A fiber optic adapter, sometimes also called a coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. The MMC/APC adapter can connect two MMC connectors precisely. MMC cable assemblies and adapters are available with 16 or 24 fibers, providing higher cabling port density and low-loss performance in a compact design to support high-bandwidth applications.

Features

- Available in 1/2/4-Port MMC Adapter
- Protective Dust Caps Are Pre-installed in the Adapters to Block Specific Ports
- 2-Port MMC Adapter Fits Through the Same Panel Cutout as MPO (SC) Cutout Adapters with 2x Density
- 4-Port MMC Adapter Fits Through the Same Panel Cutout as 4-Port MDC Adapters
- With MMC Cable Assemblies Providing Higher Cabling Port Density and Low Loss Performance
- Support 400/800G Hyperscale Data Center Application

Performance Characteristics

Specification	MMC Fiber Optic Adapter		
#ID	#339253	#339255	#339257
Connector Type	MMC-MMC	MMC-MMC	MMC-MMC
Body Style	1-Port	2-Port	4-Port
Color	Green	Green	Green
Mounting Type	Reduced Flanged	Reduced Flanged	Reduced Flanged
Body Material	Plastic	Plastic	Plastic
Dimensions (HxWxD)	12.9x5.8x29.6mm	12.9x9.3x29.6mm	12.9x17.5x29.6mm