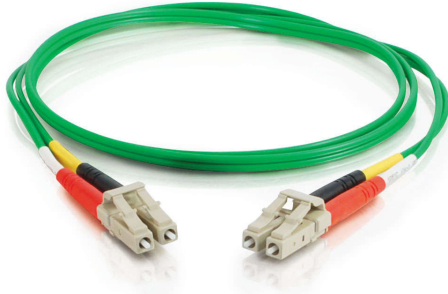




C2G
16.4ft (5m) LC-LC 62.5/125 OM1 Duplex Multimode PVC Fiber Optic Cable - Green
Part No. CG-37254



With LC to LC termination, this high quality fiber optic patch cable is specifically designed for ethernet, multimedia, or communication applications. The small LC connector takes HALF the size of traditional SC and ST fiber connectors, since it offers twice the port density of conventional SC and ST connectors to satisfy the need for higher port density in telecom closets, equipment rooms, and work areas.

The LC connector's RJ-style latch clip design gives each connection greater durability in resisting snagging, pulls, strains and impacts during cabling installs and maintenance. Plus, it is easy to engage and disengage with the "telephone jack style" release mechanism. The patented injection molding process provides each connection greater durability in resisting pulls, strains and impacts from cabling installs.

Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 62.5/125 multimode fiber, immune to electrical interference.

Features & Benefits

Designed to support ethernet, multimedia, or communication applications

Patented injection molding process for greater durability

Optically inspected and tested for insertion loss

Pull-proof jacket design, immune to electrical interference

Specifications

General Info

Product Line	C2G	Color	Green
UPC Number	757120372547	Country Of Origin	China
Application Sector	Commercial, Industrial	Warranty Type	Lifetime
Type	Cable		

Dimensions

Product Length US	16.4 FT	Cable Length	16.4 ft
-------------------	---------	--------------	---------

Technical Information

Fiber Optic Cable Type	Multimode, OM1	Jacket Material	PVC (Polyvinyl Chloride)
Jacket Application	Riser Rated	Bend Radius	50 mm

Simplex/Duplex	Duplex	Cable Type	Fiber Optic
Jacket Rating	FT4 Rated, OFNR Rated	Data Transfer Rate	1 Gbps
Connector 2	LC Male	Connector 1	LC Male
Fiber Size	62.5/125		
