



With LC to SC termination, this high quality fiber optic patch cable is specifically designed for fast ethernet, fiber channel, ATM and gigabit ethernet applications. The small LC connectors satisfy the need for higher port density both in the telecom room and the work area, and offer twice the port density of traditional SC and ST fiber connectors. The LC connector with its RJ-style latch clip design is easy to engage and disengage, and gives each connection greater durability in resisting pulls, strains, snags, and impacts during cabling installs and maintenance. The SC connector features a push-pull locking system.

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 gigabit ethernet, fibre channel, ATM, or any application that requires high speed data transfer
- 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	Orange
UPC Number	757120111238	Country Of Origin	Hong Kong
Application Sector	Commercial, Industrial	Warranty Type	Lifetime
Type	Cable		

Dimensions

Cable Length	29.5 ft
--------------	---------

Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
--------------------------	-----	--------------------------	------------------------------

Technical Information

Fiber Optic Cable Type	Multimode, OM1	Jacket Material	PVC (Polyvinyl Chloride)
Bend Radius	50 mm	Simplex/Duplex	Duplex
Cable Type	Fiber Optic	Jacket Rating	Standard Non-Rated
Data Transfer Rate	1 Gbps	Adapter Rear	SC Male

Adapter Front

LC Male

Fiber Size

62.5/125
