

## Discontinued - 16.4ft (5m) SC-ST 9/125 OS2 Simplex Single-Mode PVC Fiber Optic Cable - Green

Part No. CG-33393



 $Cost-effective\ solution\ that\ provides\ high\ bandwidth\ and\ transmission\ rates\ over\ longer\ distances.$ With SC to ST termination, this high quality fiber optic patch cable is specifically designed for gigabit ethernet applications. 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 9/125 Single-mode fiber, immune to electrical interference.

## Features & Benefits

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  757120333937  Country Of Origin  Hong Kong  Application Sector  Commercial, Industrial  Warranty Type  Lifetime  Dimensions  Cable Length  16.4 ft				
General Info  Product Line C26 Cotor Green  UPC Number 757120333937 Country Of Origin Hong Kong  Application Sector Commercial, Industrial Warranty Type Lifetime  Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, 0FNR Rated Cable Diameter 2.8 mm			Patented injection molding process for greater durability	
General Info  Product Line C2G Color Green  UPC Number 757120333937 Country Of Origin Hong Kong  Application Sector Commercial, Industrial Warranty Type Lifetime  Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, 0FNR Rated Cable Diameter 2.8 mm			Pull-proof jacket design, immune to electrical interference	
Product Line C2G Color Green  UPC Number 757120333937 Country Of Origin Hong Kong  Application Sector Commercial, Industrial Warranty Type Lifetime  Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type O52, Single-Mode Jacket Material PVC [Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Specifications			
UPC Number 757120333937 Country Of Origin Hong Kong  Application Sector Commercial, Industrial Warranty Type Lifetime  Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	General Info			
Application Sector Commercial, Industrial Warranty Type Lifetime  Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Product Line	C2G	Color	Green
Type Cable  Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	UPC Number	757120333937	Country Of Origin	Hong Kong
Dimensions  Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type 0S2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, 0FNR Rated Cable Diameter 2.8 mm	Application Sector	Commercial, Industrial	Warranty Type	Lifetime
Cable Length 16.4 ft  Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Туре	Cable		
Technical Information  Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Dimensions			
Fiber Optic Cable Type OS2, Single-Mode Jacket Material PVC (Polyvinyl Chloric Jacket Application Riser Rated Bend Radius 50 mm  Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Cable Length	16.4 ft		
Jacket Application       Riser Rated       Bend Radius       50 mm         Simplex/Duplex       Simplex       Cable Type       Fiber Optic         Jacket Rating       FT4 Rated, OFNR Rated       Cable Diameter       2.8 mm	Technical Information			
Simplex/Duplex Simplex Cable Type Fiber Optic  Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Fiber Optic Cable Type	OS2, Single-Mode	Jacket Material	PVC (Polyvinyl Chloride)
Jacket Rating FT4 Rated, OFNR Rated Cable Diameter 2.8 mm	Jacket Application	Riser Rated	Bend Radius	50 mm
	Simplex/Duplex	Simplex	Cable Type	Fiber Optic
Adapter Rear ST Male Adapter Front SC Male	Jacket Rating	FT4 Rated, OFNR Rated	Cable Diameter	2.8 mm
	Adapter Rear	ST Male	Adapter Front	SC Male
Fiber Size 9/125	Fiber Size	9/125		