



Protect a high speed network from noise and electromagnetic interference when connecting with our Snagless Shielded Cat6 patch cable. For voice/data/video distribution, this cable will handle bandwidth-intensive applications and drastically reduces both impedance and structural return loss (SRL). Each patch cable is fully tested to meet ANSI/TIA 568 C.2 Cat6 component requirements. Each of the individual pairs is bonded together to help maintain the twist-spacing throughout the line right up to the termination point. Constructed from high quality cable and plugs, this design minimizes Near-End Crosstalk (NEXT) levels. Available in a variety of colors to easily color-code a network installation. Individual length label on each cable for ease of use.

Features & Benefits

Designed for network adapters, hubs, switches, routers, HDBaseT applications and more

Meets the ANSI/TIA-568-C.2 Cat6 requirements for supporting a wide variety of applications

Supports 10 Gigabit networks up to 180ft for fast data transmission and maximum performance and supports 1 Gigabit up to 328ft

Constructed with shielded twisted pair (STP) wires, designed to protect a high speed network from noise and electromagnetic interference

Snagless connector design for high density

environments and protecting the RJ-45 connector's Available in a variety of colors to color-code a network lock

Specifications

General Info

C2G 757120008156	Color	Black
757120008156	0 1 0(0.5.5	
	Country Of Origin	Vietnam
PoE (Power Over Ethernet)	Application Sector	Commercial, Industrial, Residential
Lifetime	Туре	Cable
8.0 FT	Cable Length	8 ft
6.09 mm		
	PoE (Power Over Ethernet) Lifetime 8.0 FT	PoE (Power Over Ethernet) Application Sector Lifetime Type 8.0 FT Cable Length

Listing Agencies / 3rd Party Agencies

CE Certified Yes Additional Information Yes RoHS Compliant Yes Technical Information Yes Jacket Material PVC (Polyvinyl Chloride) Category Performance Rating Cato Wire Gauge 26 AWG Shielded/Unshielded Shielded Conductor 4-Pair Twisted Shield Type STP Cable Type Ethernet Patch Cable Jacket Rating Standard / Non-Rated Indoor/Outdoor Indoor Connector 2 RJ-45 Male				
RoHS CompliantYesTechnical InformationJacket MaterialPVC (Polyvinyl Chloride)Category Performance RatingCatéWire Gauge26 AWGShielded/UnshieldedShieldedConductor4-Pair TwistedShield TypeSTPCable TypeEthernet Patch CableJacket RatingStandard / Non-RatedCable Diameter6.2 mmConnector TypeBooted, SnaglessIndoor/OutdoorIndoorConnector 2RJ-45 Male	CE Certified	Yes	REACH Compliant	Yes
Technical Information Jacket Material PVC (Polyvinyl Chloride) Category Performance Rating Cató Wire Gauge 26 AWG Shielded/Unshielded Shielded Conductor 4-Pair Twisted Shield Type STP Cable Type Ethernet Patch Cable Jacket Rating Standard / Non-Rated Cable Diameter 6.2 mm Connector Type Booted, Snagless Indoor/Outdoor Indoor Connector 2 RJ-45 Male	Additional Informa	tion		
Jacket MaterialPVC (Polyvinyl Chloride)Category Performance RatingCatóWire Gauge26 AWGShielded/UnshieldedShieldedConductor4-Pair TwistedShield TypeSTPCable TypeEthernet Patch CableJacket RatingStandard / Non-RatedCable Diameter6.2 mmConnector TypeBooted, SnaglessIndoor/OutdoorIndoorConnector 2RJ-45 Male	RoHS Compliant	Yes		
Wire Gauge26 AWGShielded/UnshieldedShieldedConductor4-Pair TwistedShield TypeSTPCable TypeEthernet Patch CableJacket RatingStandard / Non-RatedCable Diameter6.2 mmConnector TypeBooted, SnaglessIndoor/OutdoorIndoorConnector 2RJ-45 Male	Technical Informat	tion		
Conductor4-Pair TwistedShield TypeSTPCable TypeEthernet Patch CableJacket RatingStandard / Non-RatedCable Diameter6.2 mmConnector TypeBooted, SnaglessIndoor/OutdoorIndoorConnector 2RJ-45 Male	Jacket Material	PVC (Polyvinyl Chloride)	Category Performance Rating	Cat6
Cable TypeEthernet Patch CableJacket RatingStandard / Non-RatedCable Diameter6.2 mmConnector TypeBooted, SnaglessIndoor/OutdoorIndoorConnector 2RJ-45 Male	Wire Gauge	26 AWG	Shielded/Unshielded	Shielded
Cable Diameter 6.2 mm Connector Type Booted, Snagless Indoor/Outdoor Indoor Connector 2 RJ-45 Male	Conductor	4-Pair Twisted	Shield Type	STP
Indoor/Outdoor Indoor Connector 2 RJ-45 Male	Cable Type	Ethernet Patch Cable	Jacket Rating	Standard / Non-Rated
	Cable Diameter	6.2 mm	Connector Type	Booted, Snagless
Connector 1 RJ-45 Male	Indoor/Outdoor	Indoor	Connector 2	RJ-45 Male
	Connector 1	RJ-45 Male		