

C2G 30ft (9.1m) TAA-Compliant F-Series Cat6a Snagless Shielded (STP) Network Cable - Gray Part No. AVD_CG_C2G43807



This Cat6a cable meets stringent TAA compliant requirements and is approved for use in United States government projects and facilities. This Snagless Shielded Cat6a patch cable is ideal for use with 10GBase-T ports and equipment, such as network adapters, hubs, switches, routers, DSL/cable modems and patch panels, and will protect a high speed 10 Gigabit network connection from noise and electromagnetic interference. For voice/data/video distribution, this cable will handle bandwidth-intensive applications and drastically reduces both impedance and structural return loss (SRL). Meets or exceeds all ANSI/TIA-568.2-D Category 6A industry standards for supporting a wide variety of applications, including 10GBASE-T (10 Gigabit Ethernet). Constructed with premium, made in the USA copper cabling with aluminum foil shield designed to counter EMI, RFI, and alien crosstalk. Available in a wide variety of colors to easily color-code a network installation.

Features & Benefits

TAA-compliant Snagless RJ45 connector design protects clips from being easily snapped off – great for applications with high insertion cycles			Constructed with high quality, made in the USA raw cable for consistent, reliable performance Standard RJ45 connectors and unshielded twisted pair wires	
Lifetime warranty				
Specifications				
General Info				
Product Line	C2G	Color	White	
UPC Number	757120438076	Country Of Orig	jin Mexico	
Features	PoE (Power Over Ethernet)	Application Sec	tor Commercial, Industrial, Residential	
Warranty Type	Lifetime	Туре	Cable	
Dimensions				
			30 ft	

REACH Compliant

Yes

Yes

CE Certified

Buy American Act Compliance

TAA Compliant Yes

Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	26 AWG
Jacket Application	Riser Rated	Cable Type	Booted, Ethernet Patch Cable, Shielded (STP)
Jacket Rating	CMR Rated	Cable Diameter	6 mm
Connector 2	RJ-45 Male	Connector 1	RJ-45 Male