



C2G
15ft (4.6m) C2G Plus Series Standard Speed CL2P HDMI™ Cable With Gripping Connectors - CL2P - Plenum Rated
Part No. CG-42528



Strict building code requirements for cabling in plenum spaces have created installation challenges in settings such as schools, hospitals, and other commercial buildings. This CL2P rated cable meets all requirements for commercial, industrial, hospital, and school spaces that require CL2P plenum cable to be installed.

C2G Plus Series HDMI Cables with Gripping Connectors are designed to connect multimedia devices in an office, meeting room, or other commercial environments. Ensure that your most critical equipment maintains signal with the gripping connectors, which provide greater port retention than a standard HDMI connector. Gripping connectors limit the chance the cable could be accidentally disconnected. No need for special locking sockets, tie downs or screws.

Make every presentation count by delivering crisp audio and pristine high definition video to any audience. Whether streaming video or displaying a presentation, this cable is an ideal solution to provide content in demanding environments.

Features & Benefits

CL2P Plenum rated jacket	Gripping connectors
Supports up to 1080p @60Hz video resolution	Gold plated connectors
Gold plated connectors	

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120425281	Country Of Origin	China
Features	Gripping Connectors	Application Sector	Commercial, Residential
Warranty Type	Lifetime	Type	Cable

Dimensions

Product Length US	15.0 FT	Cable Length	15 ft
Outside Diameter	9 mm		

Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	24 AWG
Video Resolution	1080p	Storage Humidity	10-85% RH
Jacket Application	Plenum Rated	Bend Radius	135 mm
Shielded/Unshielded	Shielded	Cable Type	High Speed HDMI, Video
Jacket Rating	CL2P Rated, CMP Rated	Cable Diameter	9 mm
Data Transfer Rate	4.95 Gbps	Signal	HDMI
Connector 2	HDMI Male	Connector 1	HDMI Male

Video Output Support	HDMI	Operating Temperature	0°-50°C
Video Input Support	HDMI	Storage Temperature	-25° - 70° C
