



## PERFORMANCE SERIES

Premium Reliability.

### Ultra Flexible High Speed HDMI® Cable with Ethernet

This Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet is designed for installations in tight spaces and features commercial-grade connectors with compact overmolding for high-density environments. Integrated finger grips on the top, bottom, and sides allow for easy insertion and removal, while the gripping connector shell provides 2x greater port retention to keep your devices securely connected. The gold plated connectors on the cable allow for better shielding, increased electrical conductivity, and durability.

This cable is perfect for connecting a wide variety of devices from computers to projectors and monitors, AV presentation furniture, or in-wall applications requiring high speed HDMI features and video resolutions up to 4K (4096 x 2160) at 60Hz—perfect for conference rooms, classrooms, houses of worship, and other commercial installations.



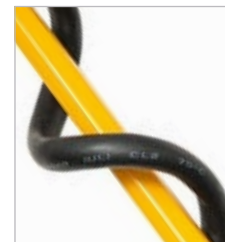
C2G10399



C2G10373



Front



Flexible



## PERFORMANCE SERIES

Premium Reliability.

### Ultra Flexible High Speed HDMI® Cable with Ethernet

#### FEATURES

- Supports output resolutions up to 4K (4096 x 2160) at 60Hz, delivering high-quality video for clear and detailed screen content
- In-wall (CMG, FT4) rated jacket, so you can safely run the cable inside of a wall and have a clutter-free, clean look
- Integrated finger grips on the connectors for easy insertion and removal
- Gripping connector shell for 2x greater port retention
- Gold-plated connectors for increased electrical conductivity and enhanced durability
- Supports CEC extensions for control of consumer electronics devices through a single control point
- Backed by a Lifetime Warranty for peace of mind



#### Ultra Flexible High Speed HDMI® Cable with Ethernet

<b>C2G10373</b>	1ft (0.3m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10374</b>	1.5ft (0.5m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10375</b>	2ft (0.6m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10376</b>	3ft (0.9m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10377</b>	6ft (1.8m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10378</b>	10ft (3m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10399</b>	12ft (3.6m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10400</b>	15ft (4.5m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10401</b>	20ft (6.1m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet
<b>C2G10402</b>	25ft (7.6m) C2G Performance Series Ultra Flexible High Speed HDMI® Cable with Ethernet



# PERFORMANCE SERIES

Premium Reliability.

## SPECIFICATIONS

SIGNAL SPECIFICATIONS	Supports HDMI Resolutions up to 4K 60Hz, 4:4:4, 18 Gbps	
	Supports Full HD Blu-ray Disc and HD DVD Video	
	Supports 3D Video	
	Perceptual Quantizer (PQ) HDR OETF (SMPTE ST 2084)	
	Hybrid Log-Gamma (HLG) HDR OETF	
	Static HDR Metadata (SMPTE ST 2086)	
	DVD Audio, Super Audio CD (DSD)	
	Dolby® True HD, DTS-HD Master Audio Bitstream Capable	
	4 Audio Streams	
	Ethernet Channel	100 Mbit/s
Consumer Electronic Control (CEC)		
ELECTRICAL SPECIFICATIONS	Voltage Rating	30V
	Temp Connector	Temp Rating: 220°C
	Cable	Temp Rating: 75°C
	Conductor Resistance	5Ω
	Insulation Resistance	10MΩ
	Differential Data Input	Voltage: 4.8V to 5.3V
	Differential Data Output	Voltage: 4.7V to 5.3V
PHYSICAL SPECIFICATIONS	Operating Temperature	-20°C to +75°C; 85% RH (Non-Condensing)
	Storage Temperature	-10°C to +55°C; 85% RH (Non-Condensing)
	Tensile Strength	100N
	Minimum Bend Radius	C2G10373-C2G10378: 48mm, C2G10399-C2G10402: 90mm
	Cable Jacket Ratings	CMG, CL2, FT4
	Connector Gripping Force	HDMI Withdrawal Force: 3.12 to 3.28kgf (9.8N/1.0kgf Min; 39.2N/4.0kgf Max)
	Connector Gripping Force	HDMI Insertion Force: 2.54 to 2.61kgf (44.1N/4.5kgf Max)
PHYSICAL CHARACTERISTICS	Material Housing	PVC Molding
	SR-Mold	PVC Color: Black
	Jacket Color	Black
	Connector Insulator Color	Blue
	Jacket OD	C2G10373-C2G10378: 6.00+-0.20mm, C2G10399-C2G10400: 7.30+-0.20mm, C2G10401-C2G10402: 9.50+-0.20mm
	Jacket Material	PVC
	Jacket Thickness	C2G10373-C2G10400: 0.56mm, C2G10401 and C2G10402: 0.6mm
	Shield Drain	7/0.10T (30AWG); Shield AL/Mylar: AL Face Inside; Shield Mylar; Transparent Mylar Tape
	Connector	HDMI Type A Male Connector, Metal Shell Gold Plated, Electrical Contact Copper; Alloy Gold Plated 5u', Insulator Color: Blue
	Cable Marking	High Speed HDMI Cable With Ethernet E468040 (UL) CL2 75°C
Product is CE Marked and Conforms to 2011/65/EU ROHS 2		

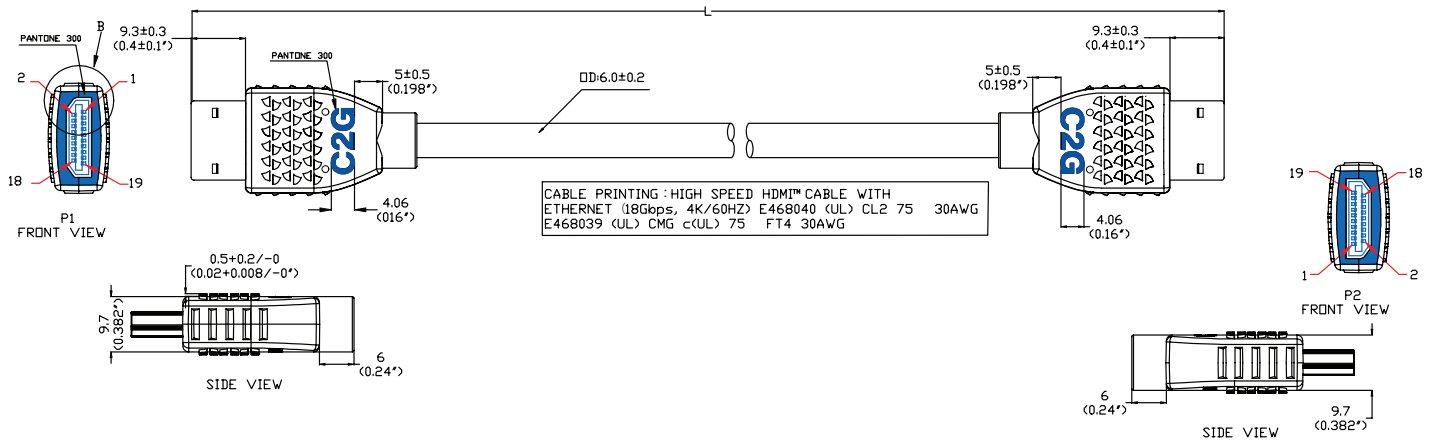


# PERFORMANCE SERIES

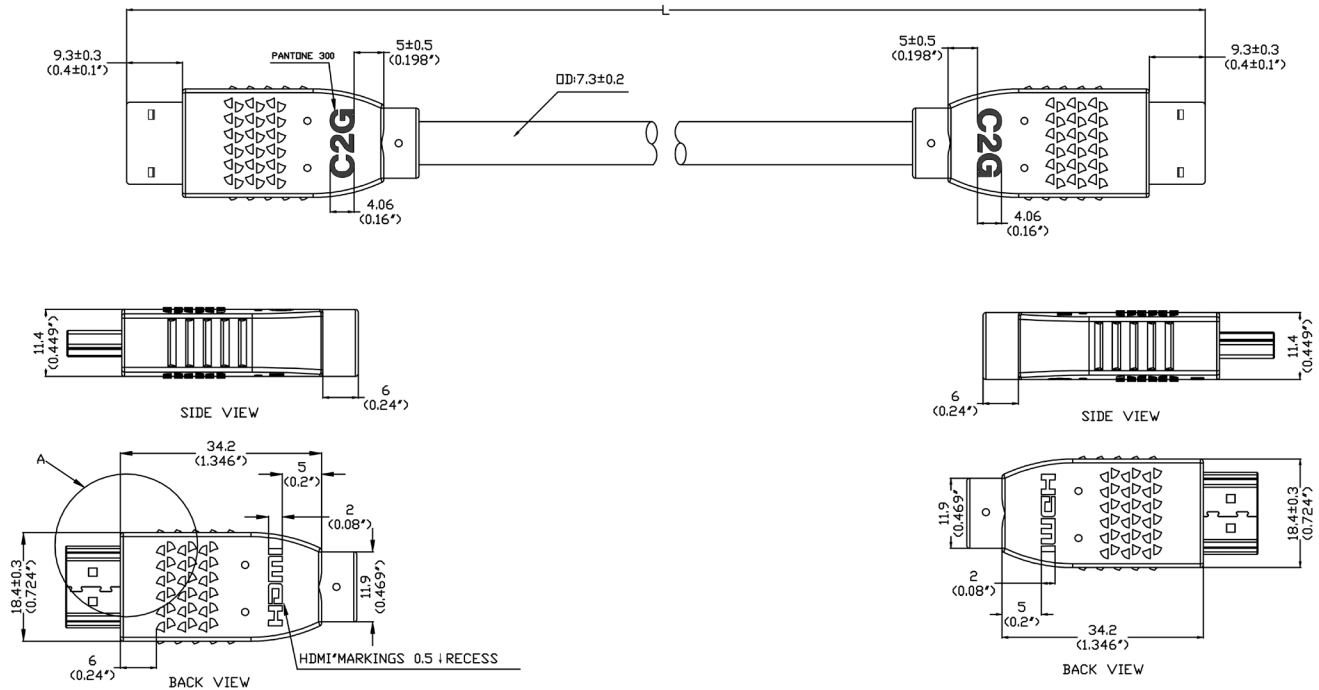
Premium Reliability.

## TECHNICAL DRAWING

C2G10373, C2G10374, C2G10375, C2G10376, C2G10377, C2G10378



C2G10399, C2G10400



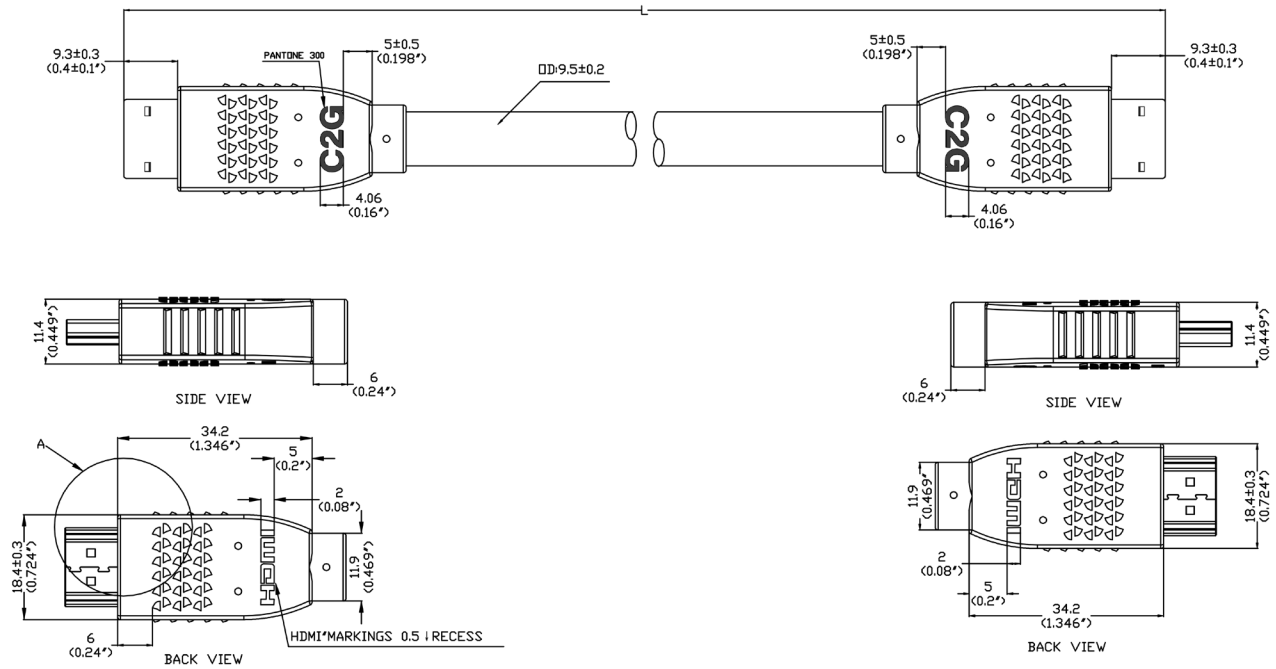


# PERFORMANCE SERIES

Premium Reliability.

## TECHNICAL DRAWING

C2G10401, C2G10402



C2G | CHIEF | CONNECTRAC | DA-LITE | LUXUL | MIDDLE ATLANTIC | ON-Q | SANUS | VADDIO | WIREMOLD