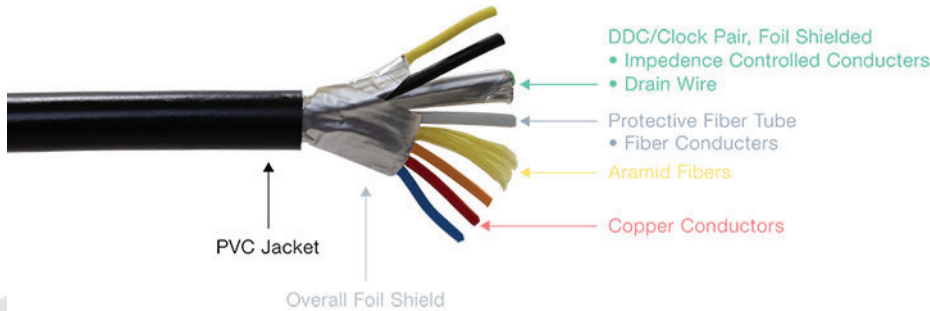


New Hybrid Copper/Fiber HDMI 4K Assemblies

The Next Generation Digital Ribbon Cables utilize a proprietary technology to allow high speed and high definition HDMI signal transmission over distances of up to 328 ft. The cable is fitted with a discreet black jacket that allows the cable to seamlessly blend in after installation.



The hybrid fiber/copper cables deliver a speed of 18 Gb/sec video bandwidth. These advanced technology doesn't stop there with the use of four glass fibers, seven copper wires and supply the necessary power to the embedded circuitry at both ends of the cable - saving space and money.



The Next Gen cables can easily handle up to 4k 60Hz 4:4:4 HDR uncompressed HDMI video and are ARC compatible. These cables meet HDMI 2.0 and HDCP 2.2 testing standards and support DDC for HDCP and EDID, PCM, Dolby, DTS-HD, and True HD Audio.



The connector shells are labeled "source" and "display" to aid in proper connection during the installation. Both the cable and connector were designed to easily fit within a 1" conduit.

Part Number	Replaced PN	Description	Length
DR-H2.0-10M	DR-PCB-H10M	HDMI 2.0 with 4k@60Hz YUV 4:4:4 and HDCP 2.2 compliance	10M (33ft)
DR-H2.0-15M	DR-PCB-H15M	HDMI 2.0 with 4k@60Hz YUV 4:4:4 and HDCP 2.2 compliance	15M (50ft)
DR-H2.0-23M	DR-PCB-H23M	HDMI 2.0 with 4k@60Hz YUV 4:4:4 and HDCP 2.2 compliance	23M (75ft)
DR-H2.0-30M	DR-PCB-H30M	HDMI 2.0 with 4k@60Hz YUV 4:4:4 and HDCP 2.2 compliance	30M (100ft)
DR-H2.0-50M	DR-PCB-H50M	HDMI 2.0 with 4k@60Hz YUV 4:4:4 and HDCP 2.2 compliance	50M (165ft)