

# TGENERATION DIGITAL RIBBON CABLES

FSR's Next Generation Digital Ribbon Cables utilize a proprietary technology to allow high speed, high definition HDMI® signal transmission over distances of up to 328 ft. Ultra High Speed Certified

#### DR-H2.1-xxM 8K HDMI<sup>®</sup> Digital Ribbon Cable

- Supports up to 6' standard copper HDMI® extension cables for 4K 60Hz in-the-wall applications
- Video resolution up to 8K@60Hz YUV 4:4:4 and supports all HDCP versions
- First Ultra High Speed Certified Active Optical 10m and 15m 8K cable, 23m and 30m certification coming soon
- No external power or special tooling required
- Cable and connectors easily fit within a 1" conduit
- Signal integrity is uncompromised
- Lengths from 10m to 30m
- Supports DDC for HDCP and EDID
- eARC compatible

#### DR-H2.1-xxM 8K HDMI® Digital Ribbon Cable

- Supports up to 6' standard copper HDMI® extension cables for 4K 60Hz in-the-wall applications
- Video resolution up to 8K@60Hz YUV 4:4:4 and supports all HDCP versions
- Supports a bandwidth of 48 Gbps
- Lengths from 10m to 30m
- First Ultra High Speed Certified Active Optical 10m & 15m 8K cable, 23m & 30m certification coming soon
- Signal integrity is uncompromised
- Multi-format compatibility
- No external power or special tooling required
- Cable and connectors easily fit within a 1" conduit
- Plenum Rated Type CMP/FT6
- Supports DDC for HDCP and EDID
- Supports PCM, Dolby, DTS-HD and True HD audio
- eARC compatible
- UL Listed

CoilGuard

Supports a bandwidth of 48 Gbps

with

- Multi-format compatibility

### \*10m &15m lengths only

10m & 15m **8K cables** 



**Ultra High Speed Certified** \*10m & 15m 8K CoilGuard cables

\*10m &15m lengths only

((HDCP)) HOM





15m

## USB Type-C DIGITAL RIBBON CABLES

#### DR-C3.1-xxM USB Type-C

- Supports USB 3.1 Gen 2 10Gbps data rate
- Provides power to most conferencing cameras
- Offered in 10m and 15m lengths
- Supports Windows & Apple iOS
- Plug & Play without the need for software
- Enhanced Pull Strength of 15kg/33lbs
- Plenum Rated Type CMP/FT6

#### DR-SOCK CABLE PULLING SOCK



The DR-SOCK is a handy cable pulling tool designed with cable installers in mind. It protects cables and connectors from being damaged by taking the stress off of the connection points while pulling.

#### DR-H2.1-xxM 8K

Item #	Description	Meters	Feet
18384	DR-H2.1-10M 8K 48Gbps HDMI BLK CBL	10	33
18385	DR-H2.1-15M 8K 48Gbps HDMI BLK CBL	15	50
18386	DR-H2.1-23M 8K 48Gbps HDMI BLK CBL	23	75
18387	DR-H2.1-30M 8K 48Gbps HDMI BLK CBL	30	100

#### DR-H2.1-xxM 8K with CoilGuard

Item #	Description	Meters	Feet
18506	DR-H2.1-SR-10M 8K 48Gbps Steel Reinforced HDMI Male to HDMI Male - BLK AOC	10	33
18507	DR-H2.1-SR-15M 8K 48Gbps Steel Reinforced HDMI Male to HDMI Male - BLK AOC	15	50
18508	DR-H2.1-SR-23M 8K 48Gbps Steel Reinforced HDMI Male to HDMI Male - BLK AOC	23	75
18509	DR-H2.1-SR-30M 8K 48Gbps Steel Reinforced HDMI Male to HDMI Male - BLK AOC	30	100

10m

#### DR-C3.1-xxM

Item #	Description	Meters	Feet
18555	DR-C3.1-10M GEN-2 10Gbps USB-C to USB-C Optical Cable	10	33'
18556	DR-C3.1-15M GEN-2 10Gbps USB-C to USB-C Optical Cable	15	50'

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