TECHNICAL SPECIFICATION HD2-XXR



Description: Active HDMI Cable, Ethernet, Distances up to 50ft, Non-Plenum

Why Use This Product: This active cable has built-in HT8181circuitry allowing for longer cable runs. Because of the smaller 28AWG gauge size (25ft and 35ft only), this HDMI cable offers easier installation in hard to reach spaces.

Key Features

- Active Circuitry Built into Cable
- Simple Plug and Play, Powered by Source
- 4K Resolution at 60Hz
- 28AWG (25/35ft) | 24AWG (50ft)
- Foil and Copper Braid Shield Construction
- Covid T-Grip Connectors
- Durable, Molded Connectors
- Non-Plenum, CMR
- RoHS compliant





Active Chipset HDMI Cable - Ethernet Non-Plenum, CMR

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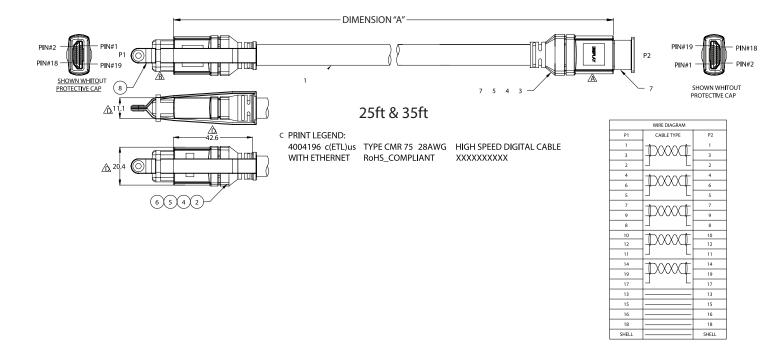
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Technical Specifications

Maximum Video Settings Connectors	HDMI, 19pin, Male, T-Grip, Overall, AU Plating
Connector Hood Bandwidth	18Ghps (3y6Ghps per channel)
Cable Type	HDMI - 28AWG / 24AWG
Cable Type	PVC, Black
Capie Conductors	28AWG^5P (STP)+4C
Overall Shield Outer Diameter	Copper Foil w/ Adhesive Backing
Outer Diameter	0.3in
Minimum Bend Radius	3.0in
Operating/Storage Temperature	10°C ~ + 75°C
Operating Humidity	50% ~ 70%
Number of Connector Mating Cycles	3000
Available Lengths	25ft, 35ft, 50ft
Compliances	RoHS, Type CMR



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