

## OptoHDTM Cable HIGH SPEED



US Patent No. 8,948,197

## OPTOHD-S-D-XXX-Z

S-D (Source & Display Connector Type): XXX (Cable length in meters) [1], [2], [3]: **Z** (Fire Resist Rating): (Preliminary)

A(Standard), C(Mini) or D(Micro) 010, 015, 020, 030, 050, 100 m P (Plenum), R (Riser)

## **APPLICATIONS**

Sources

Computers Blu-ray/DVD

Set-top Boxes Phones/Tablets **Displays** 

**AV Receivers** TV Monitors

Digital Signage Medical/Industrial

Digital cameras

## **FEATURES**

- High Speed Fiber Optics
- Up to 100 meters
- High Definition 1080p
- Ultra-High Definition 4K
- Deep Color (48-bit)
- Supports 3D Displays
- EMI/RFI resistant



cables support MTQHotqO Cosemi definition (1080p) and ultra-high definition (4K) videos, Deep Color (48-bit), 3D and multichannel digital audio on a single cable. Utilizing fiber optics, these cables provide full signal integrity over distance and futureproofed bandwidth for the next generation of video displays.

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