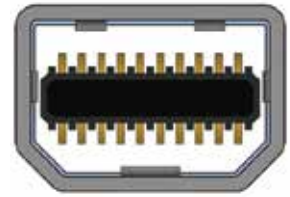


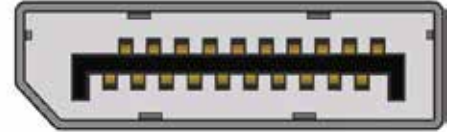
OptoDP™ Cable

DisplayPort 1.4 Active Optical Cable (AOC)

Cosemi OptoDP™ cables support DisplayPort 1.4 and up to 8K60 444 resolution. Utilizing a hybrid design of copper and fiber optics, Cosemi OptoDP cables provide full signal integrity over distance and future-proofed bandwidth for the next generation of high-resolution displays. Supporting the latest DisplayPort 1.4 standards, Cosemi OptoDP AOCs are ideal for A/V distribution in conference and huddle rooms, classrooms, training rooms, lecture halls, houses or worship, digital signage, and a variety of commercial and residential A/V applications.



Mini DisplayPort



DisplayPort



FEATURES

- High-Speed Fiber Optics
- HBR3 – 32.4 Gbps
- Ultra-High Definition 4K/8K 60 444
- No external power
- EMI/RFI resistant
- Backward compatible with DisplayPort 1.3 and DisplayPort 1.2
- Plenum and CPR Certified

APPLICATIONS

- Computers
- Monitors
- Hubs
- AR/VR

CABLE LENGTHS

- Up to 100 meters
- Available in 10, 20, 30 & 50 meter lengths

CONNECTOR TYPES

- Standard DisplayPort 1.4

The OptoDP Active Optical Cable is available through Cosemi's distribution channel, licensing or OEM relationships. For pricing, visit www.cosemi.com or contact sales@cosemi.com.

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