

Covid P-DPFH-164 DisplayPort Fiber Cable/Plenum - 164ft

ACTIVE OPTICAL DisplayPort Cable, No External Power Required, Plenum - 164ft

Note: *These cables are recommended for point-to-point application use only. Not to be used with wall plates, additional patch cables or coupling devices.*

Features

- Plenum Rated
- Supports Resolutions up to 4K/60Hz
- Supports up to 21.6Gbps data rate
- Extends DisplayPort stream up to (328 feet)
- Supports up to 8 channels of 16 or 24bits linear PCM & 32 to 192KHz sampling rate
- Bi-directional hardware handshake with voltage assertion for HDCP, EDID and DPCP
- Plug & Play
- High Pulling Strength & Compression Load

Why Use This Covid Cable?

Flexibility: The Covid AOC DisplayPort cable offers an extremely tight bend radius. In addition this cable is thin, light weight and much more flexible than traditional copper cables.

Resolution: The AOC DisplayPort cable is the perfect choice for high resolution digital video applications. The cable supports resolutions up to 4K@60Hz at 328ft.

Lightweight: These DisplayPort cables weigh less than copper cables, making them a great option for ease of installation and when shipping costs are a concern.

Applications

DisplayPort cables are typically utilized in the transmission of high definition content. These cables are capable of transmitting both audio and video signals and are used on equipment such as computers, DVD players, projectors or monitors.