

# Covid P-HDFH-P-164 HDMI Fiber Cable/Plastic Fiber/Plenum - 164ft

ACTIVE OPTICAL HDMI Cable (PLASTIC), 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.*

*Use Covid's CWP0005-HDF-ACT Active Pigtail if using this product in multi-point applications.*

## Features

- High speed HDMI active optical cable
- Supports full 1080p, up to 4K 60Hz, 3D, Deep Color
- Dolby True HD, DTS-HD Master Audio
- HDMI-CEC and HDCP
- Resistant to EMI/RFI
- Small and flexible cable eases to use
- Easy to install (Plug and Play)
- No external power needed (Supplied current from the source device within HDMI specification)
- 5mm minimum bend radius and of cable
- Selectable UL-Plenum cable / Non UL cable

## Why Use This Covid Cable?

**Cost:** The AOC HDMI Plastic cable is more cost effective than the glass fiber cable options.

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

**Flexibility:** The Covid AOC HDMI Plastic cable offers an extremely tight bend radius and may be less prone to damage when compared to glass fiber.

## Applications

HDMI 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.