

HDMI ACTIVE OPTICAL CABLES

20, 30, 50, 70, 100, 150 & 200 METRES

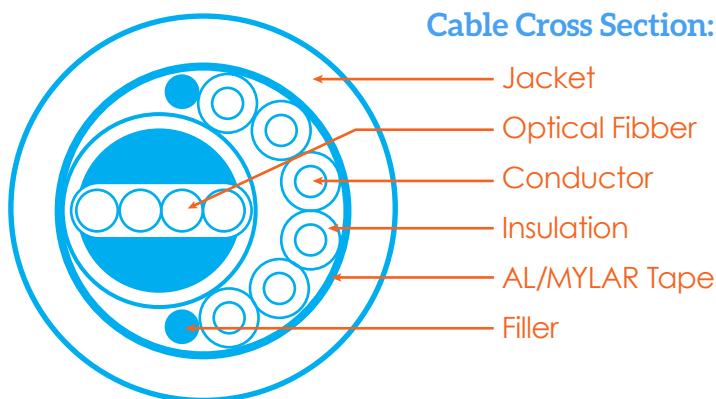
18GBPS CABLES



HDMI 2.0 Active Optical Cable (AOC) is used to extend the transmission distance between any HDMI sources and sink devices using a hybrid cable of optical fibres and copper wires. The high-speed TMDS signals travel through the Optical multimode fibres, while the low frequency control signals are transmitted through the copper wires.

Now supporting 4K display resolutions, the cables have an advanced optical engine embedded, so you can enjoy a high quality display on any HDMI device such as Blue-ray, DVD, projectors, video games, computers and mobile screens.

- Full 18Gbps bandwidth
- Easy to use simply plug and play
- Compliant to link with all HDMI A-type connector
- Low power consumption
- Applications: Digital home theatre, conference room, LED signboards, outdoor advertising, Stadiums, etc.



SPECIFICATIONS

Support HDMI version	HDMI 1.4b and 2.0
Data Rate	18Gbps
Video Format	4K/3D/1080p/720p 4K@60Hz
Support Features	HDCP/EDID/CEC/DDC/Audio
Lengths Available	20 - 200 Metres
Operating Temperature	0° - 70°C
Supply Voltage	5.0V

Model	Length
HL18GF20M	20m
HL18GF30M	30m
HL18GF50M	50m
HL18GF70M	70m
HL18GF100M	100m
HL18GF150M	150m
HL18GF200M	200m

