

MOFO-HD20

MOFO™ Media Over Fiber Optic cable

-- HDMI 2.0 -- plenum rated



Lynn MOFO™ HDMI cables leverage a true fiber core to deliver unparalleled speed, bandwidth and reliability. Pre-terminated connectors accommodate installations in seconds and the optical construction provides complete immunity to RF, EM and electrical interference. Plus, MOFO™ cables are built with four strands of re-terminable multimode fiber allowing cable runs to be upgraded and re-purposed in the future.

FEATURES

- Fiber-based HDMI cable
- No power required (completely powered by HDMI bus)
- Supports 18G 4K60 4:4:4 HDR / HDCP 2.0 / 3D / Deep Color
- Supports multi-channel audio / Dolby TrueHD / DTS-HD Master Audio / ARC
- Supports EDID / CEC / HEC
- Directional operation – clearly marked source & display headshells
- Interference-free performance
- Four strand multimode OM3 construction – supports re-termination in the field

MODELS

PART NUMBER	LENGTH	CONNECTOR A	CONNECTOR B	BANDWIDTH / FORMAT	MAX RESOLUTION	JACKET
MOFO-HD20-10	10m / 33ft.	Male HDMI	Male HDMI	18G / HDMI 2.0	4K60 4:4:4 HDR	4.5mm Plenum
MOFO-HD20-15	15m / 50ft.	Male HDMI	Male HDMI	18G / HDMI 2.0	4K60 4:4:4 HDR	4.5mm Plenum
MOFO-HD20-23	23m / 75ft.	Male HDMI	Male HDMI	18G / HDMI 2.0	4K60 4:4:4 HDR	4.5mm Plenum
MOFO-HD20-30	30m / 100ft.	Male HDMI	Male HDMI	18G / HDMI 2.0	4K60 4:4:4 HDR	4.5mm Plenum
MOFO-HD20-50	50m / 165ft.	Male HDMI	Male HDMI	18G / HDMI 2.0	4K60 4:4:4 HDR	4.5mm Plenum

PHYSICAL CHARACTERISTICS

HDMI / HDCP Version	HDMI 2.0 / HDCP 2.0
Max Bandwidth / Resolution	18G / 4K60 4:4:4 HDR
Construction	4 strand multimode OM3 + 8 conductor copper, Plenum rated jacket / black color, 4.5mm jacket diameter, Kevlar strength member
Power	250mW max draw / powered by HDMI bus
Min Bend Rating	48mm / 1.8 inches
Max Pull-Strength	70 lbs.
Environmental	0° C to 50° C / 85% humidity (non-condensing)



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This item was formally in the TechLogix Networkx catalog. It migrated to the NSI Industries' family of brands after the acquisition of TechLogix Networkx and still retains the original features, performance and quality.