



Artikel-Nr.: 4363
Hersteller: Kramer AV

F676-OUT2-F16

€ 832,50 *

zzgl. MwSt. [zzgl. Versandkosten](#)
Lieferzeit ca. 5 Tage

Produktinformationen "F676-OUT2-F16"

2-Kanal HDMI über SFP+ MM/SM Glasfaser Ausgangskarte

- High Performance Standard Fiber Extender HDMI fiber transmitter for providing ultra-reach signals over either multi-mode or single-mode optical fiber infrastructures, using Kramer pluggable OSP SFP+ units (multi-mode SFP+ included). Near-zero latency video chroma sub-sampling conversion technology, is employed to auto-adapt above 10G HDMI signals to 10G optical link signal data-rate.

Note: To ensure specified performance, support, and warranty of this product, use only Kramer's certified hi-performance OSP SFP+ pluggable optical units.

- Multi-drop Signal Distribution Use optical splitters to extend the signals from the output to multiple compatible receivers, for displaying the same content on multiple display devices using optical splitting only, with no need for AV distribution amplifiers.

- HDMI Signal Extension HDCP 2.2 compliant and supports up to 10.2G (3.4G per channel) data rate, LPCM 7.1, Dolby True HD, and DTS-HD.

- I-EDIDPro™ Kramer Intelligent EDID Processing™ Intelligent EDID handling, processing and pass-through algorithm that ensures Plug and Play operation for HDMI source and display systems.

- Bidirectional RS-232 Extension Serial interface data flows in both directions, to enable data transmission and control of devices.

- Cost-Effective Maintenance Fiber link connection LEDs facilitate easy local troubleshooting.

- Produktabmessung: 19.00cm x 13.00cm x 2.00cm (7.48 x 5.12 x 0.79) W, D, H

- Versandabmessung: 24.00cm x 16.80cm x 5.80cm (9.45 x 6.61 x 2.28) W, D, H

- Produktgewicht: 0.2kg (0.4lbs) approx.

- Versandgewicht: 0.3kg (0.6lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung F676-OUT2-F16](#)

Weiterführende Links zu"F676-OUT2-F16"

- - [Fragen zum Artikel?](#)

- - [Weitere Artikel von Kramer AV](#)