



Artikel-Nr.: 4359
Hersteller: Kramer AV

F676-IN2-F16

€ 832,50 *

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

Produktinformationen "F676-IN2-F16"

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

• 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.

• 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-IN2-F16](#)

Weiterführende Links zu "F676-IN2-F16"

• [- Fragen zum Artikel?](#)

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