

4K60 Fiber Optic Input Card for Flex Matrix Pro

4-Port Fiber Input — 2km Singlemode / 300m Multimode — Dante/AES67 & TAA

MPN: FLEX-PROFIB-IN



Add four Fiber Optic (LC) inputs to any Flex Matrix Pro chassis. The FLEX-PROFIB-IN delivers 4K60 4:4:4 at 18Gbps with HDCP 2.2, HDR, scaling, and Dante/AES67 per port.

Seamless switching. EDID/HDCP management. Hot-swappable. TAA compliant. Singlemode 2km. Multimode 300m.

 4× Fiber 2km SM Input	 4K60 18Gbps HDCP 2.2	 Dante AES67 Audio	 Hot-Swap Zero Downtime	 TAA Compliant
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KEY FEATURES

- 4× Fiber Optic (LC) inputs — hot-swappable across all Flex Pro chassis (16×16 to 128×128)
- 4K60 4:4:4 at 18Gbps • HDCP 2.2 • HDR
- Dante/AES67 network audio • 8ch LPCM High-Res Audio
- Independent scaling per input • seamless switching • EDID/HDCP management
- Singlemode 6,562ft (2km) • Multimode 984ft (300m) • adaptive SM/MM
- Hot-swappable • TAA compliant

SPECIFICATIONS

Ports	4× Fiber Optic (LC) inputs
Resolution	4K60 4:4:4
Bandwidth	18Gbps
Audio	8ch LPCM, Dante/AES67
Singlemode	6,562ft (2km)
Multimode	984ft (300m)
Switching	Seamless
Compatibility	All Flex Pro chassis
Compliance	TAA • Hot-swappable

PACKAGE CONTENTS

1× FLEX-PROFIB-IN

