

Power Supply Hirose

Power supply for GigE cameras with Hirose connector (12-pole), 12VDC (MV1)

Features

- Nominal input voltage: 100 - 240VAC +/-10%
- Nominal input frequency: 50 - 60Hz
- Nominal input current: 0.4A RMS @ max load
- Standby power consumption: 230VAC: <0.5W
- Nominal output voltage: 12VDC +/-5%
- Nominal output current: 0 - 1.5A



Description

Multiplug power supply (12VDC) with Hirose connector (HR10A-10P-12S) for all Photonfocus cameras with GigE interface.

Order Information

Power Supply Hirose 12P/12V	EU Plug
Power Supply Hirose 12P/12V	US/JP Plug
Power Supply Hirose 12P/12V	GB Plug

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