ETH-B4 Link

Built To Order

SKAARHOJ ETH-B4 Link - Network Interface to Control 12-pin Hirose lenses

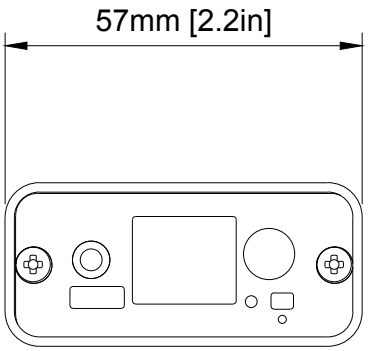
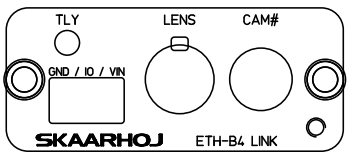
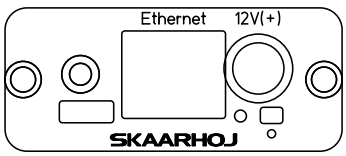
The ETH-B4 Link facilitates network connection for analog B4 broadcast lenses with a Hirose-12 connector, providing lens control via Ethernet. Utilizing SKAARHOJ's device cores, operators can precisely manage the iris of B4 lenses and access a dedicated tally channel. This device stands out with its incredibly light and compact form, offering a unique solution where iris control data is transmitted separately from camera control signals. Features include a camera selector switch for ID and IP configuration, analog output via Hirose-12 connector, and a dual-color tally lamp, along with a relay output for program tally signals, ensuring a comprehensive control experience.

Benefits

- Enables precise network-based control of B4 lens iris, enhancing production quality
- Light and compact form factor ensures easy integration into existing setups
- Separate iris control data transmission for increased reliability and flexibility
- Built-in camera selector switch for easy ID and IP management
- Features a dual-color tally lamp and relay output for comprehensive tally solutions

Features

- Hirose-12 connector for analog broadcast lenses
- Camera selector dip switch
- Relay output for Tally
- Tally LED integrated
- 100 Mbit Ethernet w/Power over Ethernet (PoE IEEE802.3af)
- Designed and made in Denmark

Connectivity	
Networking	100 Mbit Ethernet w/Power over Ethernet (PoE IEEE802.3af)
Power Supply	12V DC Jack 5.5mm x 2.1mm x 10mm Center Positive PoE IEEE802.3af/t
Service Port	Micro USB for updating firmwares and setting manual IP
Software	
Platform	Link IO
Licenses	N/A
Physical and Shipping	
Product Weight	110 g
Shipping Box Weight	372 g
In The Box	(This Product) 12V Power Supply: Manufacturer: PHIHONG, Model Name: PSA15R-120P, Output: 12V/1.25A, Cable Length: 1.5m, Adapter type: EU, GB, US, AU depending on shipping country, DC Output Connector: 5.5mm x 2.1mm x 10mm Center Positive Micro USB Cable Getting Started Guide
Recommended Accessories (not included)	Ethernet Cable: Cat 6 S/FTP or better
Country of Origin	Denmark
EAN Code	5714074003731

Technical Drawings