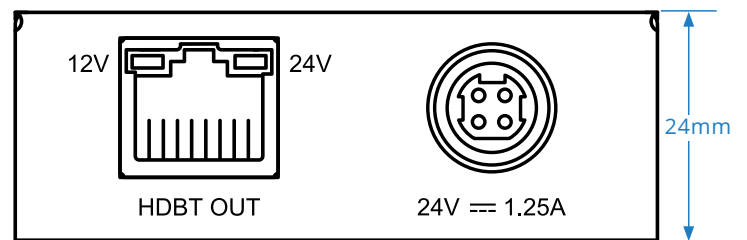
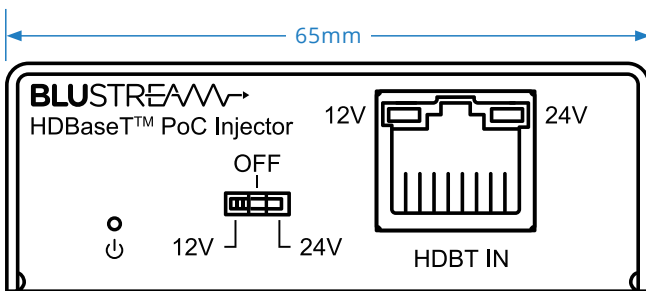
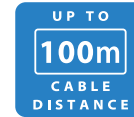


HDBaseT™ PoC Injector

Description

The POC11 HDBaseT™ PoC injector is designed to send remote power to Blustream HDBaseT products that operate using Power over Cable. When placed within an HDBaseT Transmission line, it allows a Blustream HDBaseT Transmitter to be remotely powered via selectable 12V or 24V DC.



Key Features

- In-line PoC (Power over Cable) injector to power Blustream HDBaseT Transmitter products
- Compatible with all Blustream HDBaseT™ video solutions (HDBaseT spec 1.0, 2.0 and 3.0)
- Supports 18Gbps 4K signals, multi-channel audio formats, and HDCP 2.2
- Supports up to 100m cable distance *
- Selectable voltage between 12V or 24V

* Cable distance subject to location of POC11, and Blustream HDBaseT product being installed. POC11 to TX distance max 30mtrs. POC11 to RX distance max 70mtrs. Please refer to "PoC Distance Limitations" section for further details

** Please note, the POC11 is designed for use with Blustream products and may not work with other HDBaseT extenders on the market

Blustream cannot be held responsible for errors in typography or photography. Specifications are subject to change without notice.



Specifications

- Casing Dimensions (W x H x D): 65mm x 80mm x 24mm
- Shipping Weight: 0.5kg
- Operating Temperature: 32°F to 104°F (0°C to +40°C)
- Storage Temperature: -4°F to 140°F (-20°C to +60°C)
- Power Supply: 24V/1.25A DC 4-pin DIN

Connectivity

- Video Inputs: 1 x HDBaseT™ RJ45 connection
- Video Outputs: 1 x HDBaseT™ RJ45 connection
- Voltage Selection: 1 x 3-step switch

Package Contents

- 1 x POC11
- 1 x Mounting Kit
- 1 x 24V / 1.25A DC Power Supply
- 1 x Quick Reference Guide

Regulatory Compliance



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