



INFINIBAR Triangle 3D Connector Data Sheet

Main Features

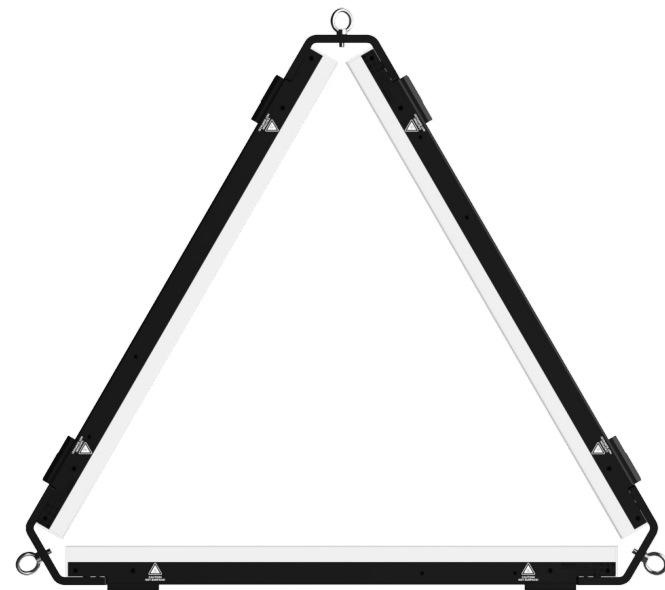
- **Connect Two INFINIBAR Lights (PB3/PB6/PB12)** onto a 60° 3D Bracket
- Use **Three INFINIBAR Triangle 3D Connectors** to Build a **3D Triangular Lighting Fixture**
- **DC Power Passthrough** for Connected Lights
- Secure Each INFINIBAR Safely with **Three Captive 5mm Hex Screws**
- **Included 1/4-20in Eyebolts** for Additional Rigging
- All Metal Construction

Target Audience

The INFINIBAR Triangle 3D Connector is ideal for filmmakers and lighting designers who want to create three-dimensional triangular or other uniquely angled shapes using INFINIBARs to act as practical lighting elements and structures in their scene.

What's in the Box

Name	Qty
INFINIBAR Triangle 3D Connector	3
1/4-20in Eyebolt	3
5mm Hex Wrench	1



Product Description

The INFINIBAR Triangle 3D Connector is an all-metal mounting accessory that is designed to be used with any INFINIBAR (PB3/PB6/PB12) to create triangular or other uniquely angled three-dimensional (inward-facing) lighting shapes. This connector can be used in conjunction with any INFINIBAR fixture to produce a variety of special lighting shapes and designs.

Each connector also features DC barrel connectors that allow the INFINIBARs to share power when being charged.

Each connector also features a 1/4-20in screw thread for additional mounting with the included 1/4-20in eyebolts or other accessories.

Specifications

Weight	180g / 0.40lbs
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Sales & Shipping Information

Product Name	INFINIBAR Triangle 3D Connector
SKU	APD0300A32
UPC	6971842186167
Packing Dimensions	23 x 17.2 x 7.1cm 9.1 x 6.8 x 2.8in
Net Weight	609g / 1.34lbs
Gross Weight	743g / 1.64lbs
Carton Quantity	21 pcs
Carton Dimensions	56 x 55 x 26.5cm 22.1 x 21.7 x 10.4in
Carton Weight	16.9kg / 37.26lbs