



INFINIBAR Triangle 3D Connector

Main Features

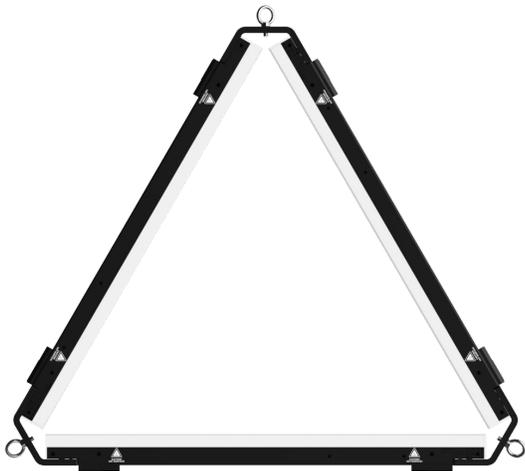
- Connect Two INFINIBAR Lights onto a 60° 3D Bracket
- Use Three INFINIBAR Triangle 3D Connectors to build a 3D Triangular Lighting Fixture
- Eye-bolt located on Connector Corner
- AC Power Passthrough for Both Connected Lights
- Secure each INFINIBAR safely with Three Captive 5mm Hex Screws
- All metal construction

Specifications

Weight	180g / 0.40lbs
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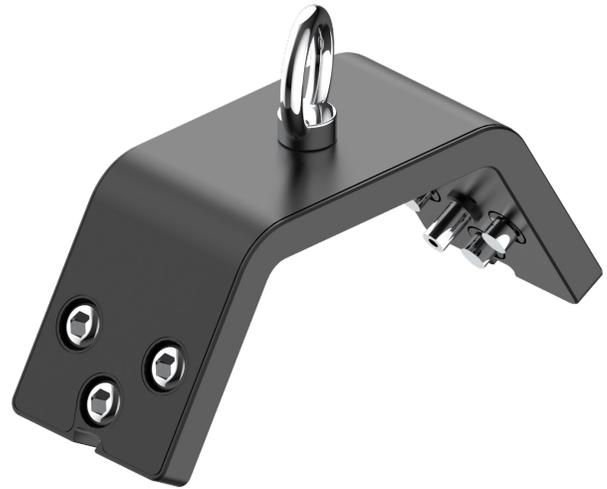
Target Audience

The INFINIBAR Triangle 3D Connector is ideal for users who want to create 3D triangular or other uniquely angled 3D lighting shapes using INFINIBARS.



Product Description

The INFINIBAR Triangle 3D Connector is an all-metal mounting accessory that is designed to be used with any INFINIBAR to create triangular or other uniquely angled 3D lighting shapes. This connector can be used in conjunction with any INFINIBAR fixture and any other INFINIBAR connector to create a myriad of special lighting shapes and volumes to suit an infinite number of light design needs.



What's in the Box

Name	Qty
INFINIBAR Triangle 3D Connector	1

Sales & Shipping Information

Product Name	INFINIBAR Triangle 3D Connector
SKU	APDO300A32
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	743 / 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