



Product: [Cable Runway E-Bend](#)



Cable Runway E-Bend - UL Classified

Product Description

Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for cable runway runs

Technical Specifications

Application

Product Overview:	Creates a 90° gradual sweep in horizontal plane for cable runway runs. Designed for cabling in conformance with minimum bend radius requirements (typically four times the cable diameter). Made of lightweight 1.5" x .736" tubular steel to fit standard cable runway.
Benefits:	Also available in White with extended lead times of 6-8 weeks ARO
Features:	Cross members welded at approximately 23° increments. Compatible with all Belden Cable Runway. Conforms to Category 5e/6A requirements.
Environmental Space:	Indoor

Environmental and Overall Characteristics

Finish:	Black Powdercoat Finish
Material:	Lightweight Steel
Color:	Black

Related Part Numbers

Packaging:	Individually Boxed
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Variants

Part #	Description	Color	Lead time	Shipping Weight
BLEB822-12B	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 12"W cable runway runs	Black	Black lead time (14 day ARO)	12 lb
BLEB822-18B	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 18"W cable runway runs	Black	Black lead time (14 day ARO)	19 lb
BLEB822-24B	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 24"W cable runway runs	Black	Black lead time (14 day ARO)	27 lb
BLEB822-12W	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 12"W cable runway runs	White	White extended lead time will be (6-8 weeks ARO)	12 lb
BLEB822-18W	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 18"W cable runway runs	White	White extended lead time will be (6-8 weeks ARO)	19 lb
BLEB822-24W	Cable Runway E-Bend - UL Classified, creates a 90° gradual sweep in horizontal plane for 24"W cable runway runs	White	White extended lead time will be (6-8 weeks ARO)	27 lb

Update and Revision:	Revision Number: 0.147 Revision Date: 11-09-2022
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