

Product: FRCE3YN3U

Fiber Raceway Elbow, 4x4, 30 Degree Up



Fiber Raceway Elbow, 4x4, 30 Degree Up, without Lid, Yellow

Technical Specifications

Product Overview

Environmental Space: Indoor Construction Weight: 0.551 lbs Height: 4.330 in (109.982 mm Width: 4.842 in

Product Material

Materials

Length:

Material Fire retardant plastic, Halogen free, UL94-VO rated

4.173 in

Related Part Numbers

Variants

 Item #
 Color
 Length

 FRCE3YN3U
 Yellow
 4.173 in

Product Notes

The 30-degree up elbow is a 100-mm vertical lead off with an internal lid, so that new optical fibre cords can be installed within the elbow and existing optical fibre cords removed, where necessary. This is usually used where cords may be already installed and either an angular duct feed off or an alignment adjustment is needed. There are two 100-mm outlets which use either: standard joiners or slotless joiners that are available separately. The 30-degree up elbow is a 100-mm vertical lead off with an internal lid, so that new optical fibre cords can be installed within the elbow and existing optical fibre cords can be installed and either an angular duct feed off or an alignment adjustment lid, so that new optical fibre cords can be installed within the elbow and existing optical fibre cords removed, where necessary. This is usually used where cords may be already installed and either an angular duct feed off or an alignment adjustment is needed. There are two 100-mm outlets which use either: standard joiners or slotless joiners that are available separately.

History

Update and Revision Number: 0.72 Revision Date: 03-28-2024

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