ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

RAFX10WHX WHT Rcwy Angle FTG
Panduit Corporation

Catalog Number	RAFX10WHX
Manufacturer	Panduit Corporation
Description	The Right Angle Fitting Is A Surface Raceway Fitting Designed to Transition Your Raceway Around A Corner While Maintaining A 1 Inch Bend Radius. It Is Designed to Be Used With LDPH10 Raceway and Features A Snap-On Installation. . It Meets Tia/Eia Standards, Is UI Listed and Compliant. It Is White.
Weight per unit	1.0 (lbs/each)
Product Category	Ducts, Raceways, Runways, Tray

Features

Cover Type	Right Angle
Material	PVC
media	Yes

Material, Color, and Finish

Color	White

Dimensions and Weight

Height	0.93
Length	3.18
Width	1.62

Descriptions

Description	WHT RCWY ANGLE FTG
extra long description	PAN RAFX10WH-X SURFACE RACEWAY, LDP
Long Description	The right angle fitting is a Surface Raceway fitting designed to transition your raceway around a corner while maintaining a 1 inch bend radius. It is designed to be used with LDPH10 raceway and features a snap-on installation. . It meets TIA/EIA Standards, is UL Listed and Compliant. It is White.
Product Type	Surface Raceway, LDPH10 Power Rated Right Angle, White

Manufacturer Information

Brand	PANDUIT
GTIN	00074983530779
Manufacturers Part Number	RAFX10WH-X
UPC	074983530779

Taxonomies, Classifications, and Categories

Category Description	Panduit & Wiremold Metallic & Non-Metallic Raceways
Type	Power Rated Fitting

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	10
Weight Per each	1

Uses, Certifications, and Standards

Application	Pan-Way ® LD2P10 Profile Raceway is a One-Piece Multi-Channel Channel Raceway Which Provides Solutions for Routing Both Power and Data Cabling Along Perimeter Walls. Ld2P10 Profile Raceway is Available With Multi-Channel Fittings.
standard	UL94V-0, FT4, Meets TIA/EIA Standards, UL Listed / Compliant.