

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



## PN10L08FW PN10 8' Latching Raceway FW Wiremold/Legrand

Catalog Number	PN10L08FW
Manufacturer	Wiremold/Legrand
Description	<p>PN10 Series One-Piece Latching Raceway With CO-Extruded Hinge and Adhesive Bakcing. Available In 8' (2.44M) Lengths.</p>
Weight per unit	0.2120 (lbs/each)
Product Category	Non-Matallic Pacaway & Accy

#### **Features**

indoor/outdoor	Indoor	
Material	Plastic	
Number of Channels	1.0	
Voltage	600.0 V	

#### Material, Color, and Finish

Color	White
OOIOI	VVIIIC

#### **Descriptions**

Description	PN10 8' LATCHING RACEWAY FW
extra long description	WM PN10L08FW PN10 8FT LATCHING RCWY
Features	<pn10 (2.44m)="" 8'="" adhesive="" and="" available="" bakcing.="" co-extruded="" hinge="" in="" latching="" lengths.<="" one-piece="" p="" raceway="" series="" with=""></pn10>
Long Description	<pn10 (2.44m)="" 8'="" adhesive="" and="" available="" bakcing.="" co-extruded="" hinge="" in="" latching="" lengths.<="" one-piece="" p="" raceway="" series="" with=""></pn10>
Product Type	PN10 8FT Latching Rcwy FW
Special Features	Designed for use with Ortronics® TracJack and Series II modules. PSB3 Device Box accommodates wireless. Accommodates communication or power wiring. FT-4 Flame Spread Rating.

#### **Manufacturer Information**

Brand	WIREMOLD
GTIN	00786776035438
Manufacturers Part Number	PN10L08FW
UPC	786776035438

### **Taxonomies, Classifications, and Categories**

Category Description	Wire/Plug Strips, Surf Raceways, Power Pole, Walkerduct, &
	Plugmolds
Туре	Raceway
Availability	

•		
minimum qty	8	



## 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	160
Weight Per foot	0.212
Uses, Certifications, and Standards	
standard	ROHS, CULUS, cULus Listed Raceway: File E90378 Guide RJTX.
	Complies with flammability rewuirements of UL-5A. Fittings: File
	E90377 Guide RJYT. Meets Article 388 of NEC. UL Listed for up to
	600V. Meets Section 12-2600 of CEC.