

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



Product Type

F1.5X2LG6 Pand F1.5X2LG6 SLTD Wiring Duct *Panduit Corporation*

Catalog Number	F1.5X2LG6	
Manufacturer	Panduit Corporation	
Description	The F1.5X2LG6 Panduct Lead-Free PVC Narrow Slot Wiring Duct Features A Narrow Slot/Finger Design That Closely Matches The Spacing Of High-Density Components. Upper and Lower Scorelines Allow For Easy Finger/Sidewall Section Removal. UI 94 Flame Class Of V-0 With A UI Recognized Continuous-Use Temperature Up to 122°F (50°C). Mounting Holes Provided. Lead-Free PVC. 1.5" X 2" (38.1 MM X 50.8 MM) and 6' (1.83 M) Long. Cover Sold Separately. Color Light Gray.	
Weight per unit	0.2400 (lbs/each)	
Product Category	Ducts, Raceways, Runways, Tray	
eatures		
connection	Mounting Holes	
media	Yes	
Material, Color, and Finish		
Color	Gray	
Dimensions and Weight		
Height	2.12	
Length	NA	
Size		
Width	1.75	
Descriptions		
Description	PAND F1.5X2LG6 SLTD WIRING DUCT	
extra long description	PAN F1.5X2LG6 Panduct® F1.5X2LG6 Ba	
Long Description	The F1.5X2LG6 Panduct Lead-Free PVC Narrow Slot Wiring Duct features a narrow slot/finger design that closely matches the spacing of high-density components. Upper and lower scorelines allow for easy finger/sidewall section removal. UL 94 flame class of V-0 with a UL recognized continuous-use temperature up to 122°F (50°C). Mounting holes provided. Lead-free PVC. 1.5" x 2" (38.1 mm x 50.8 mm) and 6' (1.83 m) long. Cover sold	
	separately. Color Light Gray.	

Panduct® F1.5X2LG6 Base Wiring Duct



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	Brand

Brand	PANDUIT
GTIN	00074983375332
Manufacturers Part Number	F1.5X2LG6
UPC	074983375332

Taxonomies, Classifications, and Categories

Category Description	WIRE DUCT AND COVERS
Туре	Base Wiring Duct
ailability	

Availability

minimum	qty	6

Packaging

6	
120	
0.24	
	120 0.24

Uses, Certifications, and Standards

Application	Narrow slot/finger design provides more slots to fit the spacing	
	of high-density terminal block applications	
standard	CSA Approved:RoHS Compliant, UL Recognized, CE Compliant	