

## 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



## **G1.5X2BL6 1.5X2X72 PVC SLTD Duct** *Panduit Corporation*

<b>電電車 だが</b>	
Catalog Number	G1.5X2BL6
Manufacturer	Panduit Corporation
Description	The G1.5X2BL6 Panduct Lead-Free PVC Wide Slot Wiring Duct Feature A Wide Slot/Finger Design That Provides Greater Sidewall Rigidity and Is Suitable With A Range Of Wire Bundle Sizes. UI 94 Flame Class Of V-0 With A UI Recognized Continuous-Use Temperature Up to 122°F (50°C). Mounting Holes Provided. 1.5" X 2.0" (38.1 MM X 50.8 MM) and 6' (1.8 M) Long. Cover Sold Separately. Color Black.
Weight per unit	
Product Category	
Features	
connection	Mounting Holes
Material	PVC
media	Yes
Material, Color, and Finish	
Color	Black
Dimensions and Weight	
Length	NA
Size	1.75 x 2.12
Width	1.75
Descriptions	
Description	1.5X2X72 PVC SLTD DUCT
extra long description	PAN G1.5X2BL6 Panduct® G1.5X2BL6 Ba
Long Description	The G1.5X2BL6 Panduct Lead-Free PVC Wide Slot Wiring Duct feature a wide slot/finger design that provides greater sidewall rigidity and is suitable with a range of wire bundle sizes. UL 94 flame class of V-0 with a UL recognized continuous-use temperature up to 122°F (50°C). Mounting holes provided. 1.5" x 2.0" (38.1 mm x 50.8 mm) and 6' (1.8 m) long. Cover sold separately. Color Black.
Product Type	Panduct® G1.5X2BL6 Base Wiring Duct
Manufacturer Information	
Brand	PANDUIT
GTIN	00074983613588
Manufacturers Part Number	G1.5X2BL6
UPC	074983613588



## 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

Taxonomies, Classifications, and Cate	•
Category Description	Panduit & Wiremold Metallic & Non-Metallic Raceways
Туре	Base Wiring Duct
Availability minimum qty	6
Packaging Carton	120
Weight Per each	0.2283
Uses, Certifications, and Standards	
Application	Wide slot/finger design provides greater sidewall rigidity and can be used in a wide range of applications
standard	RoHS Compliant, UL Recognized, CE Compliant; CSA Approved