



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

G2X2LG6 LT Grey Wiring Ductp/FT *Panduit Corporation*

Catalog Number	G2X2LG6
Manufacturer	Panduit Corporation
Description	The G2X2IB6 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. 2.0" X 2.0" (50.4 MM X 50.8 MM) and 6' (1.8 M) Long. Cover Sold Separately. Color Light Gray.
Weight per unit	2.0 (lbs/each)
Product Category	Ducts, Raceways, Runways, Tray

Features

connection	Mounting Holes
media	Yes

Material, Color, and Finish

Color	Gray
-------	------

Dimensions and Weight

Length	NA
Size	2.25 x 2.12
Width	2.25

Descriptions

Description	LT GREY WIRING DUCTP/FT
extra long description	PAN G2X2LG6 Panduct® G2X2LG6 Base W
Long Description	The G2X2IB6 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. 2.0" x 2.0" (50.4 mm x 50.8 mm) and 6' (1.8 m) long. Cover sold separately. Color Light Gray.
Product Type	Panduct® G2X2LG6 Base Wiring Duct

Manufacturer Information

Brand	PANDUIT
GTIN	00074983545834
Manufacturers Part Number	G2X2LG6
UPC	074983545834



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 Categories

Category Description WIRE DUCT AND COVERS

Type Base Wiring Duct

Availability

minimum qty 6

Packaging

Carton 6

Package 120

Weight Per foot 2

Uses, Certifications, and Standards

Application Wide slot/finger design provides greater sidewall rigidity and can
be used in a wide range of applications

standard CSA Approved;RoHS Compliant, UL Recognized, CE Compliant