

Elliott Electric Supply

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



NNC37X37WH2 37MX37MMX2M WH Wire DCT

Panduit Corporation

Catalog Number	NNC37X37WH2
Manufacturer	Panduit Corporation
Description	The NNC37X37WH2 Halogen-Free Wide Slot Wiring Duct Is Used to Route, Protect, and Manage Wires Near Sensitive Electronic Equipment and In Environments Where Heat Resistance or Public Safety Is A Concern. UI 94 Flame Class Of V-0 With A UI Recognized Continuous-Use Temperature Up to 95°C (203°F). Halogen-Free, Polyphenylene Oxide (Ppo). Mounting Holes Provided. 1.41" X 1.46" (35.8 MM X 37.1 MM) and 6.6' (2 M) Long. Cover Included. Color White. 5 Pieces Per Package.
Weight per unit	1.5 (lbs/each)
Product Category	· · · · · · · · · · · · · · · · · · ·
Features	
connection	DIN Standard Mounting Holes
Material	PPO
media	Yes
Material, Color, and Finish	
Color	White
Dimensions and Weight	
Length	NA
Size	1.46 x 1.41
Width	1.46
Descriptions	
Description	37MX37MMX2M WH WIRE DCT
extra long description	PAN NNC37X37WH2 Panduct [®] NNC37X37WH
Long Description	The NNC37X37WH2 Halogen-Free Wide Slot Wiring Duct is used to route, protect, and manage wires near sensitive electronic equipment and in environments where heat resistance or public safety is a concern. UL 94 flame class of V-0 with a UL recognized continuous-use temperature up to 95°C (203°F). Halogen-Free, Polyphenylene Oxide (PPO). Mounting holes provided. 1.41" x 1.46" (35.8 mm x 37.1 mm) and 6.6' (2 m) long. Cover included. Color White. 5 pieces per package.
Product Type	Panduct [®] NNC37X37WH2 Wide Slot Duct, White, Hal-Free Ppo, 1



standard

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Manufacturer Information

NDUIT
074983442775
VC37X37WH2
4983442775
es
nduit & Wiremold Metallic & Non-Metallic Raceways
iring Duct Base with Cover
47
VC Wiring Duct is Used to Route, Protect, and Manage Wires
ar Sensitive Electronic Equipment and in Environments where
eat Resistance or Public Safety is a Concern

EN 45545-2 HL1

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