



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



6624G 6X6X24 SC Wireway

Unity MFG

Catalog Number	6624G
Manufacturer	Unity MFG
Description	Lay-In Wireway, Gray, Ansi 61 Light Gray Powder Coated, Carbon Steel, 6 In Overall Height, 24 In Overall Length, 6 In Overall Width, 10 LB
Weight per unit	10.0 (lbs/each)
Product Category	Nema Type 1 Wireway & Fittings

Features

Cover Type	Removable Hinged
------------	------------------

Dimensions and Weight

Height	6
Length	24
Width	6

Descriptions

Construction	Formed From Code Gauge, Low Carbon Steel
Description	6X6X24 SC WIREWAY
extra long description	UNT 6624G N1 HINGED COVER WIREWAY W
Special Features	For protecting electrical wiring where dust, dirt, oil and water are not serious problems; All sections and fittings are fully open on one side so wires and cables can be laid in along an entire run; No pulling-through of wires or cables is required; Wireway body has mounting holes on the back; Cover is secured to the body with plated screws; Keyhole slots are furnished on the wireway cover which allow easy access to the inside without removing the screws; 1/2 IN, 3/4 IN, 1 IN, 1-1/4 IN Concentric Knockout

Manufacturer Information

Brand	Unity
GTIN	00761515102602
UPC	761515102602

Taxonomies, Classifications, and Categories

Category Description	STEEL WIRE WAY JUNCTION BOXES
Type	Lay-In Wireway

Packaging

Carton	1
Package	2
Weight Per each	10



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

Uses, Certifications, and Standards

Application	For Cable And Wire Junction, Distribution And Termination, Houses Runs Of Control And Power Cable
Enclosure standard	NEMA 1, IP30 C/US UL 50 And UL 870 - Type 1: Intended For Indoor Use Primarily To Provide A Degree Of Protection Against Limited Amounts Of Falling Dirt, CSA C22.2 No. 26 Certified, Type 1, IEC 60529, RoHS Compliant