



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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10104SCGVNK Encl 10X10X4 N1 GLV SC *Cooper B-Line/Cable Tray*

Catalog Number	10104SCGVNK
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Type 1 Junction Boxes, 10" Height, 4" Length, 10" Width, Nema 1, Screw Cover, SCGV NK Enclosure, Surface Mounted, Small Single Door, No Knockout, Thru Holes, Galvanized Steel
Weight per unit	6.4 (lbs/each)
Product Category	Nema Type 1 Metallic Enclosure

Features

dimensions	4.0000 IN X 10.0000 IN X 10.0000 IN
Material	16 GAUGE GALVANIZED STEEL

Material, Color, and Finish

Finish	Pre-Galvanized
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Descriptions

Description	ENCL 10X10X4 N1 GLV SC
extra long description	B-LINE 10104 SCGV NK GLV SC ENC W/O
Features	Eaton's B-Line series junction boxes provide reliable environmental protection and are used as commercial wiring, junction, pull, and termination boxes.
Long Description	Eaton B-Line series Type 1 junction boxes, 10" height, 4" length, 10" width, NEMA 1, Screw cover, SCGV NK enclosure, Surface mounted, Small single door, No knockout, Thru holes, Galvanized steel
Product Type	GLV SC Enc W/O Ko 10X10X4

Manufacturer Information

Brand	Eaton
GTIN	00782051001563
Manufacturers Part Number	10104 SCGV NK
UPC	782051001563

Taxonomies, Classifications, and Categories

Category Description	STEEL JUNCTION BOXES
Type	Type 1 junction boxes

Packaging

Carton	1
Weight Per each	6.395



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Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Safety and Security Systems
Residential Bldgs & Facilities - Residential Bldgs & Facilities - Other
Commercial / Institutional Buildings / Structures - Commercial/Inst Bldg Structures - Aftermarket
Aviation
Commercial / Institutional Buildings / Structures - Critical Power
Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Commercial / Institutional Buildings / Structures - Lighting and Lighting Controls

standard

NEMA, CSA C22.2, UL 50