

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



Carton

Weight Per each

864SCNK Encl 8X6X4 N1 PNTD SC No Ko Cooper B-Line/Cable Tray

Catalog Number	864SCNK
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Type 1 Junction Boxes, 8" Height, 4" Length, 6" Width, Nema 1, Screw Cover, SC NK Enclosure, Surface Mounted, Small Single Door, No Knockout, Thru Holes, Carbon Steel
Weight per unit	3.8 (lbs/each)
Product Category	Nema Type 1 Metallic Enclosure
Features	
dimensions	4.0000 IN X 6.0000 IN X 8.0000 IN
Mounting Type	Surface
Material, Color, and Finish	
Color	Gray
Dimensions and Weight	
Size	6.00 In Width X 4.00 In Depth X 8.00 In Height
Descriptions	·
Description	ENCL 8X6X4 N1 PNTD SC NO KO
extra long description	B-LINE 864 SC NK SC ENC W/O KO 8X6X
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, 8" height, 4" length, 6 width, NEMA 1, Screw cover, SC NK enclosure, Surface mounted, Small single door, No knockout, Thru holes, Carbon steel
Product Type	SC Enc W/O Ko 8X6X4
Special Features	Keyhole slots on cover, plated screws
Manufacturer Information	
Brand	Eaton
GTIN	00782051108491
Manufacturers Part Number	864 SC NK
UPC	782051108491
Taxonomies, Classifications, and G	Categories
Category Description	STEEL JUNCTION BOXES
Туре	Type 1 junction boxes
Packaging	
Conton	1

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Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Lighting and Lighting ControlsResidential Bldgs & Facilities - Residential Bldgs & Facilities - OtherAviationCommercial / Institutional Buildings / Structures - Safety and Security SystemsCommercial / Institutional Buildings / Structures - Commercial/Inst Bldg Strctures - AftermarketCommercial / Institutional Buildings / Structures - Power Distribution and ControlsCommercial / Institutional Buildings / Structures - Critical PowerCommercial / Institutional

standard

NEMA, CSA C22.2., UL 50