

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





Type

444RTSC Encl 4X4X4 N3R PNTD SC

Category Description STEEL JUNCTION BOXES

Cooper B-Line/Cable Tray

Catalog Number	444RTSC
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Type 3/3R Junction Boxes, 4" Height, 4" Length, 4" Width, Nema 3R, Screw Cover, RTSC Enclosure, Surface Mounted, Small Single Door, 2, Embossed Thru Holes, Carbon Steel
Weight per unit	
Product Category	
atures	
Cable Entry	Knockouts
dimensions	4.0000 IN X 4.0000 IN X 4.0000 IN
Mounting Type	Surface
aterial, Color, and Finish	
Color	Gray
mensions and Weight	
Size	4.00 In Width X 4.00 In Depth X 4.00 In Height
scriptions	
Description	ENCL 4X4X4 N3R PNTD SC
extra long description	B-LINE 444 RTSC N3R SC ENC W/ KO 4X
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 3/3R junction boxes, 4" height, 4" length, 4" width, NEMA 3R, Screw cover, RTSC enclosure, Surfamounted, Small single door, 2, Embossed thru holes, Carbon steel
Product Type	N3R SC Enc W/ Ko 4X4X4
Special Features	Dain hand plated coroug
anufacturer Information	
Brand	Eaton
GTIN	00782051340105
Manufacturers Part Number	444 RTSC
UPC	782051340105

Type 3/3R junction boxes



standard

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Packaging	
Carton]
Weight Per each	1.892
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - OtherResidential Bldgs & Facilities - Residential Bldgs & Facilities - OtherCommercial / Institutional Buildings / Structures - Critical PowerCommercial / Institutional Buildings / Structures - Commercial/Inst Bldg Strctures - AftermarketCommercial / Institutional Buildings / Structures - Safety and Security SystemsAviationCommercial / Institutional Buildings / Structures - Power Distribution and Control

CSA C22.2., UL 50, NEMA