

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

	444RTSC 4X4X4 RT June Unity MFG	g Unity MFG	
	Catalog Number	444RTSC	
	Manufacturer	Unity MFG	
	Description	Screw Cover, Low Carbon Steel, Light Gray Powder Coated, 4 In	
	•	Overall Depth, 4 In Overall Length, 4 In Overall Width, 1 LB	
	Weight per unit	1.0 (lbs/each)	
	Product Category	Enclosure General Accessories	
Fea	tures		
100	Cable Entry	(1) (1/2 - 3/4 IN) Conduit Concentric Knockout Bottom, (1) (3/4 -	
		1 IN) Conduit Concentric Knockout Bottom V-Notch Pattern	
	connection	Screw Terminal	
	Knockouts	Yes	
Ma	terial, Color, and Finish		
IVIA	Color	Gray	
Dee			
Des	scriptions Construction	Formed From Code Cauge, Low Carbon Steel, Drin Shield Ton	
	COnstruction	Formed From Code Gauge, Low Carbon Steel, Drip Shield Top, Seam Free Sides	
	Description	4X4X4 RT JUNCTION BOX	
	extra long description	UNT 444RTSC N3R SCREW COVER PULL BO	
	Special Features	Enclosure and cover are fabricated from code gauge galvanized	
		steel for painted steel; Enclosure body has embossed mounting	
		holes on the back; Cover is held secure by sliding it under the top	
		end flange and fastening it with plated screws on the bottom end	
		flange, (larger sizes use two studs and wing nuts); Thermoset	
		polyester powder coated over phosphatized surface finish;	
		Slip-on cover without gasket; (2) bottom knockouts; For use as	
		wiring and junction boxes	
Ma	nufacturer Information		
	Brand	Unity	
	GTIN		
	Manufacturers Part Number	444RTSC	
	UPC	761515340103	
Тах	onomies, Classifications, and Categ	ories	
	Category Description		
	Туре	Screw-On Slip-On Cover Enclosure	
Pac	kaging		
. 40	Carton	1	
	Weight Per each		
	.		



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Uses, Certifications, and Standards

Mounting	WALL
standard	C/US UL 50 And UL 50E - Type 3R: Intended For Indoor Use
	Primarily To Provide A Degree Of Protection Against Rain, Sleet,
	Damage From External Ice Formation, CSA C22.2 No. 40 Certified,
	IEC 60529, RoHS Compliant