



ELLIOTT ELECTRIC SUPPLY

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

475 Boardwalk
78119-2604, TX Kenedy
Phone: 830-299-4593
Fax: 830-583-9886



WLRS2 Alum SGL RCPT CVR *Crouse-Hinds*

Catalog Number	WLRS2
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series WLRS Wet Location Cover, Copper-Free Aluminum, Vertical, 1-1/2", Gasket, Single Spring Door Cover, For Nema Configuration Round Receptacles
Weight per unit	0.3100 (lbs/each)
Product Category	Wall Plates & Covers

Features

dimensions	2.9100 IN X 1.1300 IN X 4.4400 IN
Material	Copper-Free Aluminum
Shape	Rectangle

Material, Color, and Finish

Finish	Epoxy
--------	-------

Dimensions and Weight

Size	2.91 In Length X 1.13 In Width X 4.44 In Height
------	---

Descriptions

Construction	Corrosion Resistant
Description	ALUM SGL RCPT CVR
extra long description	CRS-H WLRS2 WET SGL SPDR CVR W/GASK
Features	WLRS, WLRD and WLGf wet location covers from Eaton's Crouse-Hinds Division are suitable for use as general purpose utility receptacle covers, wherever portable equipment is required, in areas where electrical requirements do not exceed medium duty ratings. They are also used to mount FS and FD single-gang or multi-gang boxes having individual cover openings.
Long Description	Eaton Crouse-Hinds series WLRS wet location cover, Copper-free aluminum, Vertical, 1-1/2", Gasket, Single spring door cover, for NEMA configuration round receptacles
Product Type	Wet SGL SPDR CVR W/Gask Dia. 1 1/2
Special Features	Gasket

Manufacturer Information

Brand	Eaton
GTIN	00782274128047
Manufacturers Part Number	WLRS2
UPC	782274128047



ELLIOTT ELECTRIC SUPPLY

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

475 Boardwalk
78119-2604, TX Kenedy
Phone: 830-299-4593
Fax: 830-583-9886

Taxonomies, Classifications, and Categories

Category Description	FS BOXES AND COVERS
Type	Wet location cover

Packaging

Carton	1
Package	5
Weight Per each	0.31

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Mounting	VERTICAL
standard	ANSI/UL 514A