

ES2R8W, Insulated Aluminum Service Entrance Compression Sleeve

By Burndy Catalog # ES2R8W

Insulated AL service entrance compression sleeve for combinations of insulated CU, AL and ACSR conductors, Color Code: Red (Side A), Brown (Sdie B).

Features

- Pre-insulated service entrance compression connector
- Polyethylene caps prevent dirt from accumulating in barrel, grip cable for easy two-hand installation, seal out moisture
- Connector is anchored to jacket assuring the connector is under the die when crimping
- Prefilled with joint compound and stripsealed to limit oxidation and increase life of the connection

General

Catalog Number ES2R8W Color Brown Color Code - Side A Red Color Code - Side B Brown Construction Material - Main Aluminum Die Index BG or 5/8 **EU RoHS Indicator** Yes Insulation Υ Insulation Type Nylon Material Aluminum

Plated Y

Plating Type Tin - Hot Dipped

Prefilled Oxide Inhibitor Y

Sub Brand INSULINK
Trade Name INSULINK™

Type Insulated Service Entrance

Connectors

UPC 781810141601 UPC 12 Digit 7818101416011

Dimensions

Dimension - L Length Overall 70 mm

mm

Dimension - Length Overall 2.75 in

inch

Dimension - Outside Diameter .75 in

inch

Conductor Related



Conductor - ACSR Str Size A 2 (6/1) Sparrow AWG;2 (7/1) Sparate AWG Conductor - ACSR Str Size A 2 (6/1) Sparrow AWG-2 (7/1)

Range Sparate AWG
Conductor - AL Str Size A 2 AWG;1 AWG
Conductor - AL Str Size A 2 AWG-1 AWG

Range

Conductor - AL Str Size B 8 AWG Conductor - AL Str Size B 8 AWG

Range

Conductor - Copper Solid Size 8 AWG

В

Conductor - Copper Str Size A 2 AWG;1 AWG Conductor - Copper Str Size A 2 AWG-1 AWG

Range

Conductor - Copper Str Size B 10 AWG Conductor - Copper Str Size B 10 AWG

Range

Certifications And Compliance

Buy American Compliant Contact Manufacturer
Certification - CSA Approved No
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No
Standards - RoHS Compliance CM
Status
UL Listed No

Logistics

Carton Quantity 100
Minimum Pack Quantity 100
Pallet Quantity 24000

Product Assets

3D Models - ES2R8W_MODEL-IGES
3D Models - ES2R8W_MODEL-STEP

3D Models - ES2R8W_MODEL-PDF

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section H - Overhead

Distribution

Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR_ES_Insulink_lineart Sales Drawings - 50115706 Specifications - ES2R8W



©2024 Hubbell Incorporated. All rights reserved BRDY-ES2R8W-SPEC-EN | REV 10/2024