



# 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



## **EABL26SA 3/4" Eabl Al CNDT B&C** *Crouse-Hinds*

Catalog Number	EABL26SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Condulet Eab Conduit Outlet Box With Cover, 3" Cover Opening Diameter, Copper-Free Aluminum, L Shape, 3/4"
Weight per unit	1.9 (lbs/each)
Product Category	Alum

### **Features**

Cable Entry	(2) Side
dimensions	4.6600 IN X 2.7800 IN X 4.6600 IN
Material	Copper-Free Aluminum

### **Dimensions and Weight**

Size	3/4 in
------	--------

### **Descriptions**

Description	3/4" EABL AL CNDT B&C
extra long description	CRS-H EABL26 SA 3/4 L AL GRP AB ROU
Features	Crouse-Hinds series EAB and EAJ explosionproof conduit outlet boxes are installed in conduit systems in hazardous areas to protect conductors in threaded rigid conduit, act as pull and splice boxes, change conduit direction, and provide access to conductors for maintenance and future system changes.EAB and EAJ outlet boxes are manufactured in five different hub configurations with mounting feet and 16 pitch cover threads.
Long Description	Eaton Crouse-Hinds series Condulet EAB conduit outlet box with cover, 3" cover opening diameter, Copper-free aluminum, L shape, 3/4"
Product Type	3/4 L Al GRP Ab Round Base Outlet CVR
Special Features	With Cover

### **Manufacturer Information**

Brand	Eaton
GTIN	00782274945170
Manufacturers Part Number	EABL26 SA
UPC	782274945170

### **Taxonomies, Classifications, and Categories**

Type	Conduit outlet box with cover
------	-------------------------------

### **Packaging**

Carton	1
Weight Per each	1.9



# 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

## Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
standard	UL 886, CSA C22.2