



# ELLIOTT ELECTRIC SUPPLY

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

555 E. 15th Street  
72701-0000, AR Fayetteville  
Phone: 479-443-4948  
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## EFD175NLQ 3/4 Efd 1-Gang Unilet

Appleton/Oz Gedney

Catalog Number	EFD175NLQ
Manufacturer	Appleton/Oz Gedney
Description	1-Gang Dead-End Mounting Box, Number Of Outlet: 1, Material: Malleable Iron, Size: 3/4 In, Cable Entry: (1) 3/4 In Hub, Mounting: Lugs, Width: 3 In, Height: 6.38 In, Enclosure: Nema 7CD, 9EFG, Standard: UI 508, 698, 1203, UI File Numb
Weight per unit	3.2 (lbs/each)
Product Category	Control Station Enclosures

### Features

Cable Entry	(1) 3/4 IN Hub
number of outlet	1

### Dimensions and Weight

Size	3/4
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### Descriptions

Description	3/4 EFD 1-GANG UNILET
extra long description	APP EFD175-NL-Q 3/4 EFD 1-GANG UNI
Long Description	1-Gang Dead-End Mounting Box, Number Of Outlet: 1, Material: Malleable Iron, Size: 3/4 IN, Cable Entry: (1) 3/4 IN Hub, Mounting: Lugs, Width: 3 IN, Height: 6.38 IN, Enclosure: NEMA 7CD, 9EFG, Standard: UL 508, 698, 1203, UL File Numb
Product Type	3/4 Efd 1-Gang Unilet
Special Features	EFD/EFDB and EDS factory sealed control stations confine arcing of device within the enclosure, preventing ignition of ignitable atmospheres during control operation of motors and other equipment;For installation in chemical and petrochemical plants, refineries and other process industries;Furnished with Internal Ground Screw;Used in classified areas where flammable vapors, gases or highly combustible dusts are present

### Manufacturer Information

Brand	Appleton/Oz Gedney
Manufacturers Part Number	EFD175-NL-Q

### Taxonomies, Classifications, and Categories

Type	1-Gang Dead-End Mounting Box
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### Packaging

Carton	1
Weight Per each	3.24



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## Uses, Certifications, and Standards

Application

For U-Line 20 AMP Receptacles, EDS Series Factory Sealed Manual Motor Starters, CPS 20 AMP Receptacles, EFD/EFDB and EDS Series Control Stations

Mounting  
standard

Lugs

Class II, Division 1 And 2, Groups E, F, G; Class III; UL 508, 698, 1203, UL File Number E10449, E81751, Class I, Division 1 And 2, Groups C, D