



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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EDSC175F1 X-P Tumbler Switch *Appleton/Oz Gedney*

Catalog Number	EDSC175F1
Manufacturer	Appleton/Oz Gedney
Description	Unilets Edsc Series 1-Gang Tumbler Switch, Voltage Rating: 120 - 277 Vac, Amperage Rating: 20 Amp, Number Of Poles: 1, Actuator: Front Operated, Enclosure: Nema 7CD, 9EFG, Mounting: Surface Mount With 3/4 In Feed-Thru Hub, HP Rating: 1
Weight per unit	6.0 (lbs/each)
Product Category	Disconnect Motor Switches

Features

actuator	Front Operated
amperage rating	20
Poles	1
Voltage Rating	120 - 277

Descriptions

Description	X-P TUMBLER SWITCH
extra long description	APP EDSC175-F1 FACTORY SEALED SWITC
Long Description	UNILETS EDSC Series 1-Gang Tumbler Switch, Voltage Rating: 120 - 277 VAC, Amperage Rating: 20 AMP, Number Of Poles: 1, Actuator: Front Operated, Enclosure: NEMA 7CD, 9EFG, Mounting: Surface Mount With 3/4 IN Feed-Thru Hub, HP Rating: 1
Product Type	Factory Sealed Switch Unilet
Special Features	Corrosion resistant, pad lockable in the on or off position; Enclosures have external mounting lugs for ease of mounting; Smooth, rounded integral bushing in each hub protects conductor insulation; Enclosures furnished with internal ground screw; Smooth ground mating surfaces assure flame-tight joint between cover and mounting enclosure; Stainless steel hex head cap screws for attaching cover to mounting enclosure; Each handle has close-tolerance threaded stainless steel shaft to meet explosionproof requir

Manufacturer Information

Brand	Appleton
GTIN	00781381325530
Manufacturers Part Number	EDSC175-F1
UPC	781381325530



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Taxonomies, Classifications, and Categories

Category Description	HAZARDOUS LOCATION MOTOR CONTROL
Type	EDSC Series 1-Gang Tumbler Switch

Packaging

Carton	1
Weight Per each	6

Uses, Certifications, and Standards

Application	For Use In Classified Areas Where Ignitable Vapors, Gases Or Highly Combustible Dusts Are Present
Enclosure	NEMA 7CD, 9EFG
Mounting standard	Surface Mount With 3/4 IN Feed-Thru Hub UL 894, UL 1203, E10523, E81751 UL Listed, Class I, Group B, As Well As Class I, Groups C And D, Class II, Groups E, F, G, And Class III