



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



EGSU100ACA 100A Universal N3R With PWR Saver Control W/ New C Eaton Corp

Catalog Number	EGSU100ACA
Manufacturer	Eaton Corp
Description	Green Automatic Transfer Switch, Load Management, CHSPT2ULTRA Surge Protection, 100A, 120/240V, Two-Pole, Nema 3R Enclosure, 50/60 HZ, Mechanically Held Switch
Weight per unit	25.0 (lbs/each)
Product Category	Fusible Special Application Sa

Features

dimensions	5.3200 IN X 14.4600 IN X 16.8700 IN
------------	-------------------------------------

Descriptions

Description	100A UNIVERSAL N3R WITH PWR SAVER CONTROL W/ NEW C
extra long description	ETN EGSU100ACA 100A UNIV N3R W/ POW
Features	All Eaton automatic transfer switches (ATS) monitor utility and generator voltages and will automatically connect to the appropriate source of power. Eaton offers two types of automatic transfer switches to suit your personal backup power needs. A standard ATS EGSX series with load shedding capabilities and the Green ATS EGSU series that provides a truly active load management solution.
Long Description	Green Automatic Transfer Switch, Load management, CHSPT2ULTRA surge protection, 100A, 120/240V, Two-pole, NEMA 3R enclosure, 50/60 Hz, Mechanically held switch
Product Type	100A Univ N3R W/ Power Saver W/Contactor
Special Features	Load management

Manufacturer Information

Brand	Eaton
GTIN	00786685423012
Manufacturers Part Number	EGSU100ACA
UPC	786685423012

Taxonomies, Classifications, and Categories

Category Description	TRANSFER SWITCHES
Type	Non-SE residential automatic transfer switch

Packaging

Carton	1
Weight Per each	25



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

Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels
and OEMs

standard

UL 1008