



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



GS1202B20UL MDW HD Xfer SW 200/200A 2P 120/240V Ste *Industrial Conn & Sol*

Catalog Number	GS1202B20UL
Manufacturer	Industrial Conn & Sol
Description	Single Phase 120/240 Volts Ac
Weight per unit	46.0 (lbs/each)
Product Category	Non-Fusible Double Throw Safet

Features

action	DPDT
amperage rating	Main And Standby: 200 AMP
Material	Zinc Coated Steel
Poles	2
Voltage Rating	240

Descriptions

Description	MDW HD XFER SW 200/200A 2P 120/240V STE
extra long description	MIDWEST GS1202B20UL MW HD XFER SW 2
Long Description	Single Phase 120/240 Volts AC
Product Type	MW HD Xfer SW 200/200A 2P 120/240V
Special Features	Heavy duty manual transfer switch provides reliable, trouble-free transfer of power from the normal utility supplied source, to a stand-by generator The double throw mechanism helps prevent dangerous backfeeding of generator power into the utility system Designed to be fully operational and switchable at full rated capacity Quick-make, quick-break switch mechanism All-in-one construction for factory assured terminations Bus bars used to interconnect main and standby switches Knife blade switch contacts pro

Manufacturer Information

Brand	MIDWEST
GTIN	00784567203394
Manufacturers Part Number	GS1202B20UL
UPC	784567203394

Taxonomies, Classifications, and Categories

Category Description	TRANSFER SWITCHES
Type	Unmetered Transfer Switch

Packaging

Carton	1
Weight Per each	46



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

For Poultry Farms, Dairy Farms, Ventilation In Animal
Confinement Buildings, Crop Drying And Anywhere An Extended
Loss Of Normal Power Service Would Result In Severe Loss,
Damage Or Inconvenience

standard

UL/cUL Listed