

## 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



Product Type

### DT363URK 100A/3P HD NF Double Throw Switch 600V Nema 3R Eaton Corp

Zaton oorp	
Catalog Number	DT363URK
Manufacturer	Eaton Corp
Description	Eaton Heavy Duty Double-Throw Non-Fused Safety Switch, 100 A, Nema 3R, Painted Galvanized Steel, Non-Fusible, Three-Pole, Three-Wire, 600 Vac, 250 VDC
Weight per unit	
Product Category	Non-Fusible Double Throw Safet
Features	
amperage rating	100
Material	Galvanized Steel
media	Yes
Poles	3
Voltage Rating	600 VAC, 250 VDC
<b>Dimensions and Weight</b>	
Depth	11.19
Height	25.02
Width	11.95
Descriptions	
Description	100A/3P HD NF DOUBLE THROW SWITCH 600V NEMA 3R
extra long description	ETN DT363URK 100A/3P HD NF DT Sw 60
Features	Eaton's double-throw safety switches include two interlocked switches with a common connection used to transfer service from a normal power source to an alternate source, or to switch
	from one load circuit to another. The interlock ensures both switches cannot be closed at the same time, preventing them from being operated in parallel. Additionally, double-throw safety switches are available in general duty and heavy duty as well as quick-connect options.
Long Description	Eaton Heavy duty double-throw non-fused safety switch, 100 A,

Three-wire, 600 Vac, 250 Vdc

100A/3P HD NF DT SW 600V N3R

NEMA 3R, Painted galvanized steel, Non-fusible, Three-pole,



# ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Manufacturer Information
--------------------------

Brand	EATON CUTLER-HAMMER
GTIN	00782113426426
Manufacturers Part Number	DT363URK
UPC	782113426426

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

Category Description	DOUBLE THROW SWITCHES (DT Series)
Туре	Double-throw non-fused safety switch

#### **Packaging**

onagg	
Carton	1
Weight Per each	34

#### Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Power
	Distribution and Controls
standard	UL Listed