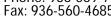


ELLIOTT ELECTRIC SUPPLY

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T75WC&G 2-1/2" T Cond W/C&G

Crouse-Hinds

Catalog Number	T75WC&G		
Manufacturer	Crouse-Hinds		
Description	Eaton Crouse-Hinds Series Gusc Circuit Breaker Load Center, 40, Feraloy Iron Alloy, 2 Breakers, Single-Pole, 1" Trade Size, 240 Va		
Weight per unit	10.3 (lbs/each)		
Product Category	Single Phase Main Breaker Load		
eatures			
amperage rating	40A		
Assembly/Kit	Yes		
dimensions	7.7500 IN X 5.8100 IN X 7.8100 IN		
Material	FERALOY IRON ALLOY		
Poles	Single-pole		
Voltage Rating	240 VAC		
escriptions			
Description	2-1/2" T COND W/C&G		
extra long description	CRS-H GUSC3210 40 EBM DISCON SWTCH/		
Features	Crouse-Hinds series GUSC circuit breaker load centers are used i areas which are hazardous due to the presence of flammable vapors, gases or highly combustible dusts, and which are subject to weather, dampness and corrosion. Used indoors or outdoors at petroleum refineries, chemical and petrochemical plants and other process industry facilities where similar hazards exist.		
Long Description	Eaton Crouse-Hinds series GUSC circuit breaker load center, 40A Feraloy iron alloy, 2 breakers, Single-pole, 1" trade size, 240 Vac		
Product Type	Ebm Discon SWTCH/Encl 600VAC Heavy Duty		
/lanufacturer Information			
Brand	EATON CROUSE-HINDS SERIES		
GTIN	00782274000015		
Manufacturers Part Number	GUSC3210 40		
UPC	782274000015		
axonomies, Classifications, and (Categories		
Category Description	FORM F COMPLIETS COVERS & CASVETS		

Tax

Category Description	FORM 5 CONDULETS, COVERS, & GASKETS
Туре	Circuit breaker load center

Packaging

Carton	1
Weight Per each	10.25

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Uses, (Certificat	tions, and	Stand	lards
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Application Ind Facilities & Factories - Facility: Power Distribution and Control