

## 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



Weight Per each

## BR250SUR Type BR Surge & BRKR 50A/2 Pole 120/240V 10K Eaton Corp

Name of the second			
Catalog Number	BR250SUR		
Manufacturer	Eaton Corp		
Description	Eaton BR Residential Surge Breaker, Two-Pole, 50A, 10 Ka		
	Nominal Discharge, 36 Ka Surge Current		
Weight per unit	2.0 (lbs/each)		
Product Category	2 Pole Standard Trip Plug-In		
- eatures			
amperage rating	50 A		
dimensions	6.0000 IN X 2.2500 IN X 3.5000 IN		
Descriptions			
Description	TYPE BR SURGE & BRKR 50A/2 POLE 120/240V 10K		
extra long description	ETN BR250SUR BR SURGE & BRKR 50A/2		
Features	Eaton offers a comprehensive family of surge products for use a		
	service entrances. These products can help protect sensitive		
	electronics against the damaging effects of surges. Due to the		
	evolution of electronics and microprocessors in the home, there		
	is a continuous challenge to provide quality (clean) power for		
	electronic loads such as appliances, computers/home office and		
	entertainment systems. Surges caused by lightning, utility grid		
	switching and other sources travel on current carrying		
	conductors t		
Long Description	Eaton BR residential surge breaker, Two-pole, 50A, 10 kA		
Duradical Time	nominal discharge, 36 kA surge current		
Product Type	BR Surge & BRKR 50A/2 Pole 120/240V 10K		
Manufacturer Information			
Brand	Eaton		
GTIN	00786685546087		
Manufacturers Part Number	BR250SUR		
UPC	786685546087		
Taxonomies, Classifications, and (	Categories		
Category Description	SURGE SUPRESSION PRODUCTS		
Туре	Surge breaker		
Packaging			
Carton	1		

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Use	es, Cer	tificati	ions,	and S	Standa	ırds
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Application	Datacenters - IT Space: CI and Hyper ConvergedOtherGeneration
	<ul> <li>Conventional Energy - Conventional EnergyMarine Vessels and</li> </ul>
	Equipment - Marine Vessels and Equipment - OtherGeneration -
	Renewable Energy - Alternative Energy
standard	UL 1449,UL 489