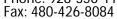


## ELLIOTT ELECTRIC SUPPLY

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## BR270 Type BR BRKR 70A/2 Pole 120/240V 10K Eaton Corp

amps 70 dimensions 2.8000 IN X 1.9000 IN X 2.5000 IN pole # Double Poles 2 Trip Type Common breaker trip  Descriptions Description TYPE BR BRKR 70A/2 POLE 120/240V 10K extra long description ETN BR270 Type BR Breaker 70A/2 Pol Special Features Used with Type BR Loadcenters	444	
Description  Standard Trip Circuit Breaker, 70 A, Common Tripping Mechanism, Line and Load Lug Terminal, Plug-On, 120/240 V Ac, 3 in Overall Height, 3 in Overall Length, 2 in Overall Width Weight per unit 0.8000 (lbs/each) Product Category 2 Pole Standard Trip Plug-In  Features  amps 70 dimensions 2.8000 IN X 1.9000 IN X 2.5000 IN pole # Double Poles 2 Trip Type Common breaker trip  Descriptions  Description TYPE BR BRKR 70A/2 POLE 120/240V 10K extra long description ETM BR270 Type BR Breaker 70A/2 Pol Special Features Used with Type BR Loadcenters  Manufacturer Information GTIN 00786676363150  Taxonomies, Classifications, and Categories Category Description Loadcenter Plug In Breakers and Accessories Type Thermal magnetic circuit breakers  Packaging Carton 5 Package 25 Weight Per each 0.8  Uses, Certifications, and Standards Application Datacenters - IT Space: CI and Hyper Converged Other Generation - Conventional Energy - Conventional Energy Marine Vessels and Equipment - Other Generation - Renewable Energy - Alternative Energy	Catalog Number	BR270
Mechanism, Line and Load Lug Terminal, Plug-On, 120/240 V Ac, 3 In Overall Height, 3 In Overall Length, 2 In Overall Width  Weight per unit Product Category 2 Pole Standard Trip Plug-In  Features  amps 70 dimensions 2.8000 IN X 1.9000 IN X 2.5000 IN Poles 2 Trip Type Common breaker trip  Descriptions  Description TYPE BR BRKR 70A/2 POLE 120/240V 10K extra long description Special Features Used with Type BR Breaker 70A/2 Pol Special Features  Manufacturer Information GTIN 00786676363150  TXXX0nomies, Classifications, and Categories Category Description Loadcenter Plug In Breakers and Accessories Type Thermal magnetic circuit breakers  Packaging Carton Package 25 Weight Per each Uses, Certifications, and Standards Application Datacenters - IT Space: Cl and Hyper ConvergedOtherGeneration - Conventional Energy - Conventional EnergyMarine Vessels and Equipment - OtherGeneration - Renewable Energy - Alternative Energy	Manufacturer	Eaton Corp
3 In Overall Height, 3 In Overall Length, 2 In Overall Width   Weight per unit   0.8000 (lbs/each)     Product Category   2 Pole Standard Trip Plug-In	Description	Standard Trip Circuit Breaker, 70 A, Common Tripping
Weight per unit Product Category 2 Pole Standard Trip Plug-In  Features amps 70 dimensions 2.8000 IN X 1.9000 IN X 2.5000 IN pole # Double Poles 2 Trip Type Common breaker trip  Descriptions Description TYPE BR BRKR 70A/2 POLE 120/240V 10K extra long description Special Features Used with Type BR Loadcenters  Manufacturer Information GTIN O0786676363150  Taxonomies, Classifications, and Categories Category Description Loadcenter Plug In Breakers and Accessories Type Thermal magnetic circuit breakers  Packaging Carton Package 25 Weight Per each Datacenters - IT Space: CI and Hyper ConvergedOtherGeneration - Conventional Energy - Conventional EnergyMarine Vessels and Equipment - Marine Vessels and Equipment - OtherGeneration - Renewable Energy - Alternative Energy		· · · · · · · · · · · · · · · · · · ·
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	standard	UL 489, Federal Specifications Classification W-C375