

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

BWH2150 Type BWH Main BRKR 150A/2 Pole Kit 120/240V 25K Eaton Corp

Laton corp	
Catalog Number	BWH2150
Manufacturer	Eaton Corp
Description	Eaton Type BR Main Circuit Breaker, Main Circuit Breaker, 150 A, 25 Kaic, Two-Pole, 120/240 V, BR, #2 Awg-300 Kcmil Cu/Al, BWH, MHM150P, MHM150B, MHR150P, MHR150B
Weight per unit	1.0 (lbs/each)
Product Category	2 Pole Base Mount Circuit Brea
Features	
dimensions	6.2500 IN X 5.2500 IN X 5.2500 IN
interrupt rating	25 kAIC
Poles	Two-pole
Voltage Rating	120/240 V
Descriptions	
Description	TYPE BWH MAIN BRKR 150A/2 POLE KIT 120/240V 25K
extra long description	ETN BWH2150 BWH Main 150A/2 Pole Ki
Features	Eaton's main circuit breakers are used in a variety of applications including the main or emergency disconnect on the outside of a house, a tenant main breaker in group metering stacks and feed-through lug blocks specifically designed for sub-feeding from an existing panel. Main breakers are available with a variety of accessories including shunt trip, bell alarms and auxiliary switches.
Long Description	Eaton Type BR Main Circuit Breaker, Main circuit breaker, 150 A, 25 kAIC, Two-pole, 120/240 V, BR, #2 AWG-300 kcmil Cu/AI, BWH, MHM150P, MHM150B, MHR150P, MHR150B
Product Type	BWH Main 150A/2 Pole Kit 120/240V 25K
Manufacturer Information	
Brand	Eaton
GTIN	00786676460453
Manufacturers Part Number	BWH2150
UPC	786676460453
Taxonomies, Classifications, and (Categories
Category Description	Breaker Enclosures with or without Breaker
Туре	MAIN BREAKER
Packaging	
Carton	1
147 L L L D	

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Uses, Certifications, a	and Standards
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Application	Generation - Renewable Energy - Alternative
	EnergyOtherDatacenters - IT Space: CI and Hyper
	ConvergedMarine Vessels and Equipment - Marine Vessels and
	Equipment - OtherGeneration - Conventional Energy -
	Conventional Energy
standard	UL 489 Federal Specifications Classification W-C375