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CHT1520 Type CHT Twin BRKR 1-15/1P 1-20/1P 120/240V 10K *Eaton Corp*

Manufacturer Description Eaton CHT Thermal Magnetic Circuit Breaker, Type CHT Twin Breaker, 15-20 A, 10 Kaic, Single-Pole, 120/240V, CHT, #14-8 Awg Cu/Al, CHT, Type CH Loadcenters, 50-60 HZ, Switching Duty Rated, Hcar Rated Weight per unit 0.2800 (lbs/each) Product Category 1P Special Application Plug-In Features dimensions 0.7000 IN X 0.5000 IN X 2.6000 IN interrupt rating 10 kAIC Poles Single-pole Voltage Rating 120/240 V Descriptions Also Known As Half (1/2) Size Breaker Pigyback Breaker Peanut Cheater: Breaker Mini-Breaker Description TYPE CHT TWIN BRKR 1-15/1P 1-20/1P 120/240V 10K extra long description Features Eaton's residential CH circuit breakers provide premium overload protection. The Type CH circuit breakers trip to the OFF position, eliminating nuisance callbacks. The CHF family also includes a trip flag to differentiate between a trip and the breaker being turned off. The thermal-magnetic trip curve avoids nuisance tripping on mild overloads while reacting almost instantaneously to severe short-circuit conditions. Multiple breakers have an internal common trip connection to operate all poles simultaneous Long Description Eaton CH thermal magnetic circuit breaker, Type CHT twin breaker, 15-20 A, 10 kAIC, Single-pole, 120/240V, CHT, #14-8 AWG Cu/Al, CHT, Type CH Loadcenters, 50-60 Hz, Switching duty rated, HCAR rated Product Type CHT Twin 1-15/IP 1-20/IP 120/240V 10K	Catalog Number	CHT1520
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Cu/AI, CHT, Type CH Loadcenters, 50-60 HZ, Switching Duty Rated, Hcar Rated Weight per unit	Description	g ,
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Cu/Al,CHT,Type CH Loadcenters,50-60 Hz,Switching duty rated, HCAR rated	Long Description	· · · · · · · · · · · · · · · · · · ·
HCAR rated		· · · · · · · · · · · · · · · · · · ·
Product Type CHT Twin 1-15/1P 1-20/1P 120/240V 10K		
	Product Type	CHT Twin 1-15/1P 1-20/1P 120/240V 10K



ELLIOTT ELECTRIC SUPPLY

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Brand	EATON CUTLER-HAMMER
GTIN	00782113631554
Manufacturers Part Number	CHT1520
UPC	782113631554

Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
Type	Thermal magnetic circuit breakers
5.	•

Packaging

onaging	
Carton	1
Weight Per each	0.28

Uses, Certifications, and Standards

Application	Marine Vessels and Equipment - Marine Vessels and Equipment -
	OtherOtherGeneration - Renewable Energy - Alternative
	EnergyGeneration - Conventional Energy - Conventional
	EnergyDatacenters - IT Space: CI and Hyper Converged
Frequency Rating	50-60 Hz
standard	UL Listed,UL 489