

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

4075 Boulder Ridge Drive 30336-0000, GA Atlanta Phone: 470-237-5352 Fax: 470-237-5353



Type

CH350SWST 3P 50A Neutral Switching Breaker *Eaton Corp*

| CH350SWST |
|---|
| Eaton Corp |
| Eaton CH Thermal Magnetic Circuit Breaker, Type CH 3/4-Inch Neutral Switching Circuit Breaker, 50 A, 10 Kaic, Three-Pole, 120/240V, CH, Common Breaker Trip, #14-8 Awg Cu/Al, CH, Type CH Loadcenters, Switching Neutral, Shunt Trip Included |
| 0.9000 (lbs/each) |
| 20230718141831 |
| |
| 3.0000 IN X 2.3000 IN X 2.8000 IN |
| 10 |
| 3 |
| 120/240 V |
| |
| 3P 50A NEUTRAL SWITCHING BREAKER |
| ETN CH350SWST CH Neutral Switching |
| 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 |
| Eaton CH thermal magnetic circuit breaker, Type CH 3/4-Inch neutral switching circuit breaker, 50 A, 10 kAIC, Three-pole, 120/240V, CH, Common breaker trip, #14-8 AWG Cu/AI, CH, Type CH Loadcenters, Switching neutral, Shunt trip included |
| CH Neutral Switching BKR 50A/3P 240V 10K |
| |
| Eaton Corp |
| 00782114100714 |
| CH350SWST |
| 782114100714 |
| Categories |
| |

Thermal magnetic circuit breakers



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| Packaging | |
|-------------------------------------|--|
| Carton | 1 |
| Weight Per each | 0.9 |
| Uses, Certifications, and Standards | |
| Application | OtherMarine Vessels and Equipment - Marine Vessels and |
| | Equipment - OtherGeneration - Renewable Energy - Alternative |
| | EnergyGeneration - Conventional Energy - Conventional |
| | EnergyDatacenters - IT Space: CI and Hyper Converged |
| standard | UL 489 |