Type CH Loadcenters and Circuit Breakers

## Type CH-HID Circuit Breakers—10 kAIC, 120 Vac, 120/240 and 240 Vac

Suitable for use in circuits for fluorescent and high intensity discharge lighting. Also suitable for HACR applications.

#### 3/4-Inch (19.1 mm) per Pole 120 Vac, 120/240 and 240 Vac, 10 kAIC

Single-Pole 120/240 Vac Two-Pole 240 Vac Three-Pole 240 Vac Requires One **Common Trip Requires Common Trip Requires** 3/4-Inch (19.1 mm) Space Two 3/4-Inch (19.1 mm) Spaces Three 3/4-Inch (19.1 mm) Spaces 10 per Shelf Carton 5 per Shelf Carton 5 per Shelf Carton **Catalog Number Catalog Number Catalog Number** Wire Size Range Ampere Cu/Al 60°C or 75° Rating CH115HID CH215HID ① CH315HID 15 #14-8 20 #14-8 CH120HID CH220HID CH320HID 30 #14-8 CH130HID CH230HID CH330HID

## Non-CTL Plug-On Replacement Circuit Breakers, Type CHNT 10 kAIC, 120/240 Vac

For use as replacement in loadcenters built prior to 1968 and within the current style 2–8 circuit loadcenters as indicated in the loadcenter section.

## 3/4-Inch (19.1 mm) per Pole 120 Vac, Non-CTL 10 kAIC

Single-Pole Requires One 3/4-Inch (19.1 mm) Space 10 per Shelf Carton Catalog Number

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	120/240 Vac 120/240 Vac
15–15	#14-8	CHNT1515 @3
15–20	#14-8	CHNT1520 @3
20-20	#14-8	CHNT2020 23

## CTL Plug-On Circuit Breakers, Type CHT Twin 10 kAIC, 120/240 Vac

All circuit breakers have rejection feature. Use only with loadcenters marked for use with CHT breakers.

#### Type CH and CHT Circuit Breakers Mounted in Twin Breaker Panel

# Twin (CTL) 3/4-Inch (19.1 mm) per Pole 120 Vac Class CTL 10 kAIC

Single-Pole Requires One 3/4-Inch (19.1 mm) Space

10 per Shelf Carton Catalog Number



Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	• 120/240 Vac • 120/240 Vac
15–15	#14-8	CHT1515 @3
15-20	#14-8	CHT1520 23
20–20	#14-8	CHT2020 23

#### Notes

- ① CH215HID is rated for 120/240V.
- ② Switching duty rated.
- ③ HACR rated.

Type CH Loadcenters and Circuit Breakers

## Type CH-HID Circuit Breakers—10 kAIC, 120 Vac, 120/240 and 240 Vac

Suitable for use in circuits for fluorescent and high intensity discharge lighting. Also suitable for HACR applications.

#### 3/4-Inch (19.1 mm) per Pole 120 Vac, 120/240 and 240 Vac, 10 kAIC

Single-Pole 120/240 Vac Two-Pole 240 Vac Three-Pole 240 Vac Requires One **Common Trip Requires Common Trip Requires** 3/4-Inch (19.1 mm) Space Two 3/4-Inch (19.1 mm) Spaces Three 3/4-Inch (19.1 mm) Spaces 10 per Shelf Carton 5 per Shelf Carton 5 per Shelf Carton **Catalog Number Catalog Number Catalog Number** Wire Size Range Ampere Cu/Al 60°C or 75° Rating CH115HID CH215HID ① CH315HID 15 #14-8 20 #14-8 CH120HID CH220HID CH320HID 30 #14-8 CH130HID CH230HID CH330HID

## Non-CTL Plug-On Replacement Circuit Breakers, Type CHNT 10 kAIC, 120/240 Vac

For use as replacement in loadcenters built prior to 1968 and within the current style 2–8 circuit loadcenters as indicated in the loadcenter section.

## 3/4-Inch (19.1 mm) per Pole 120 Vac, Non-CTL 10 kAIC

Single-Pole Requires One 3/4-Inch (19.1 mm) Space 10 per Shelf Carton Catalog Number

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	120/240 Vac 120/240 Vac
15–15	#14-8	CHNT1515 @3
15–20	#14-8	CHNT1520 @3
20-20	#14-8	CHNT2020 23

## CTL Plug-On Circuit Breakers, Type CHT Twin 10 kAIC, 120/240 Vac

All circuit breakers have rejection feature. Use only with loadcenters marked for use with CHT breakers.

#### Type CH and CHT Circuit Breakers Mounted in Twin Breaker Panel

# Twin (CTL) 3/4-Inch (19.1 mm) per Pole 120 Vac Class CTL 10 kAIC

Single-Pole Requires One 3/4-Inch (19.1 mm) Space

10 per Shelf Carton Catalog Number



Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	• 120/240 Vac • 120/240 Vac
15–15	#14-8	CHT1515 @3
15-20	#14-8	CHT1520 23
20–20	#14-8	CHT2020 23

#### Notes

- ① CH215HID is rated for 120/240V.
- ② Switching duty rated.
- ③ HACR rated.