



# **3RHP Accessories**

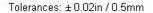


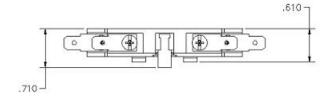
- Auxiliary Contacts for 3RHP Series
- Voltage Rating up to 600VAC
- Snap on Mounting
- 1 Normally Open and 1 Normally Closed Contact
- 1/4" Quick Connect and Wire Termination

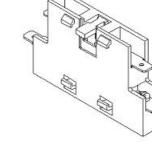
### **SPECIFICATIONS**

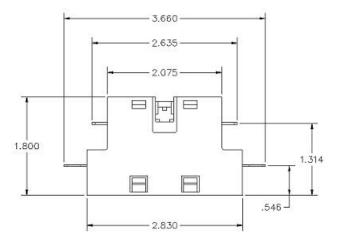
Description	HAC1
Model Number	HAC1
Operating Voltage [Vrms]	600
Maximum Load Current @ 40°C [Arms]	5
Minimum Load Current [mArms]	10
Terminals	0.250" fast-on
Operating Temperature Range	-20 to +70 ° C
Contacts	1 Normall open- 1 Normally closed
Weight (typical)	1.44 oz (40.8g)

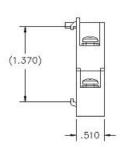
### **MECHANICAL SPECIFICATIONS**







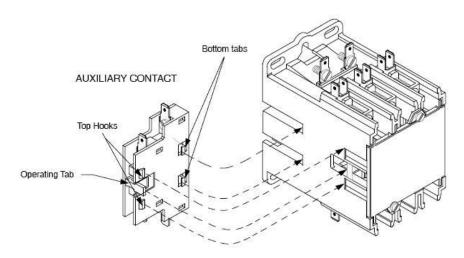








### MOUNTING INSTRUCTIONS



### INSTALLATION

- 1. Disconnect power.
- If installing only one auxiliary contact, mount it on the left side of the contactor.
- Hook the bottom tabs of the auxiliary contact into the corresponding slots on the side of the contactor. (Hold the brown operating tab of the auxiliary contact approximately 1/4 in. away from the contactor.)
- With the bottom tabs fully engaged in the contactor slots, push up and in on the bottom of the auxiliary contact until the top hooks engage.
- Ensure that the brown operating tab of the auxiliary contact is in the upper groove of the contact carrier.
- To remove the auxiliary contact, push up on the bottom of the auxiliary contact while pulling the top away from the contactor.

### **AGENCY APPROVALS**

UL CSA Rev. 041509





## DANGER / PELIGRO / DANGER /GEFAHR / PERICOLO / PERIGO

#### **HAZARD OF ELECTRIC** SHOCK, EXPLOSION, OR ARC FLASH.

- Disconnect all power before installing or working with this equipment.
- Verify all connections and replace all covers before turning on power.

Failure to follow these instructions will result in death or serious injury.

#### **RIESGO DE** DESCARGA **ELECTRICA O** EXPLOSION.

- Desconectar todos los suministros de energia a este equipo antes de trabajar con este equipo.
- Verificar todas las conexiones y colocar todas las tapas antes de energizer el equipo.

incumplimiento de estas instrucciones puede provocar la muerte o lesiones serias.

#### RISQUE DE DESCHARGE **ELECTRIQUE OU EXPLOSION**

- Eteindre toutes les sources d'énergie de cet appareil avant de travailler dessus de cet appareil
- Vérifier tous connections, et remettre tous couverts en olace avant de mettre sous

De non-suivi de ces instructions provoquera la mort ou des lésions sérieuses sérieuses.

#### **GEFAHR EINES** ELEKTRISCHE N SCHLAGES ODER EINER EXPLOSION.

- Stellen Sie jeglichen Strom ab. der dieses Gerät versorgt, bevor Sie an dem Gerät Arbeiten durchführen
- Vor der Inbetriebnahme alle Anschlüsse überprüfen und alle Gehäuseteile montieren.

Unterlassung dieser Anweisungen können zum Tode oder zu schweren Verletzungen

#### RISCHIO DI SCOSSA **ELETTRICA O** DELL'ESPLOSI ONE.

- Spenga tutta l'alimentazion e che fornisce questa apparecchiatu ra prima del lavorare a questa apparecchiatu ra
- Verificare tutti i collegamenti e sostituire tutte le coperture prima della rotazione sull'alimentazi one

L'omissione di seguire queste istruz ioni provocherà la morte o di lesioni serie

#### RISCO DE DESCARGA **ELÉTTRICA OU EXPLOSÃO**

- Desconectar o equipamento de toda á energia antes de instalar ou trabalhar com este equipamen
- Verificar todas as conexões e recolocar todas as tampas antes de religar o equipamento

O não cumprimento destas instruções pode levar á morte ou lesões sérias.

### WARNING / AVERTISSEMENT / WARNUNG /ADVERTENCIA / AVVERTENZA / AVISO

führen.

#### RISK OF MATERIAL DAMAGE AND HOT **ENCLOSURE**

- . The product's side panels may be hot, allow time for product to cool before touching.
- · Follow proper mounting instructions including torque values.
- this product.

Failure to follow this instruction can result in serious injury, or equipment damage.

#### · Respecter les consignes de montage, et notamment les couples de serrage. · Do not allow liquids or foreign objects to enter

toucher.

 Ne pas laisser pénétrer de liquide ni de corps étrangers à l'intérieur du produit.

RISQUE DE DOMMAGE MATERIEL ET DE

· Les panneaux latéraux du produit peuvent être

chauds. Laisser le produit refroidir avant de le

SURCHAUFFE DU BOITIER

Le non-respect de cette directive peut entraîner, des lésions corporelles graves ou des dommages matériels.

#### GEFAHR VON MATERIALSCHÄDEN UND GEHÄUSEERHITZUNG

- · Die Seitenwände können heiß sein. Lassen Sie das Produkt abkühlen, bevor Sie es berühren.
- · Beachten Sie die Montageanweisungen,
- Führen Sie keine Flüssigkeiten oder Fremdkörper in das Produkt ein.

Die Nichtbeachtung dieser Anweisung kann Körperverletzung oder Materialschäden zur Folge haben.

#### RIESGO DE DAÑOS MATERIALES Y DE SOBRECALENTAMIENTO DE LA UNIDAD

- · Los paneles laterales del producto pueden estar calientes. Esperar que el producto se enfríe antes de tocarlo.
- · Respetar las instrucciones de montaje, y en particular los pares de apretado.
- · No dejar que penetren líquidos o cuerpos extraños en el producto.

Si no se respetan estas precauciones pueden producirse graves lesiones, daños materiales.

#### RISCHIO DI DANNI MATERIALI E D'INVOLUCRO CALDO

- · I pannelli laterali dell'apparecchio possono scottare; lasciar quindi raffreddare il prodotto prima di toccarlo.
- Seguire le istruzioni di montaggio corrette.
- · Non far entrare liquidi o oggetti estranei in questo apparecchio.

La mancata osservanza di questa precauzione può causare gravi rischi per l'incolumità personale o danni alle apparecchiature.

### RISCO DE DANO MATERIAL E DE AQUECIMENTO

- Os painéis laterais do produto podem estar quentes; dê tempo ao produto para arrefecer antes de lhe tocar.
- Siga devidamente as instruções de montagem.
- · Não permita a entrada de líquidos e de objectos estranhos no produto.

A não observância destas precauções pode provocar a morte, ferimentos graves ou danos materiais.