

⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

MAY RESULT IN DEATH OR SERIOUS INJURY

Working on or near energized circuits poses a serious risk of electric shock. De-energize all circuits before installing or servicing this equipment and follow all prescribed safety procedures.

⚠ PELIGRO

RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO

PUEDA CAUSAR LESIONES GRAVES O INCLUSO LA MUERTE

Trabajar en o cerca de circuitos energizados representa un grave riesgo de descarga eléctrica. Desconecte todos los circuitos antes de realizar alguna instalación o de dar servicio a este equipo y siga todos los procedimientos de seguridad indicados.

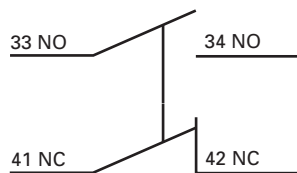
⚠ DANGER

RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ÉLECTRIQUE

RISQUE DE MORT OU DE BLESSURES GRAVES

Travailler sur des circuits sous tension ou à proximité pose un risque grave de choc électrique. Mettez tous les circuits hors tension avant d'installer ou d'effectuer l'entretien de cet équipement et suivre toutes les procédures de sécurité prescrites.

Auxiliary contact schematic



Ratings

- 240 Vac max
- 5.0 A max

Conductors

- 75°C Cu only
- 16-20 AWG (1.5-0.5 mm²)
- Torque 0.56 N•m (5 lb-in)

NOTE: These instructions cover installing the auxiliary contact (catalog number CCP2-AUX-S) onto the following switch catalog numbers:

- CCP2-(pole)-200CF
- CCP2-(pole)-400CF
- CCD2-3-200
- CCD2-3-400

A T10 star screwdriver is required for installation.

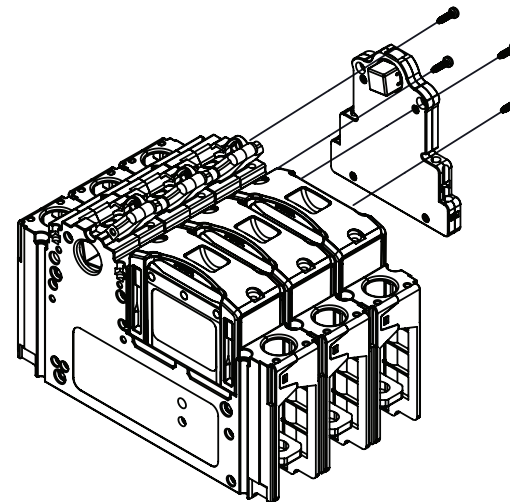
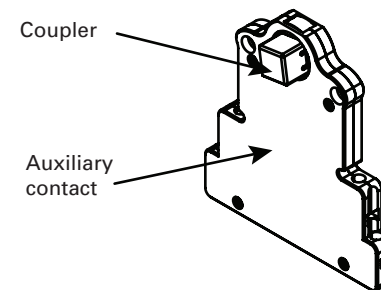
General notes:

This auxiliary contact can be installed on either the right or left side of the switch.

The auxiliary contact is shipped with its coupler oriented for installation on the right side.

To mount the auxiliary contact on the left side, remove the coupler and reinsert it on the opposite side.

If this auxiliary contact is installed along with a front or side rotary mechanism, it may be necessary to trim the length of the shaft supplied with those products.



Installation

Step 1 — Align and insert the auxiliary contact's coupler with the switch handle. Check to see the switch can be cycled ON and OFF. If interference is encountered, remove the auxiliary contact and rotate the coupler. Reinsert the auxiliary contact. When switch cycles ON and OFF without interference, proceed to step 2.

Step 2 — Insert the four self-tapping mounting screws provided and torque to 1 N•m (8.8 lb-in) using a T10 star screwdriver.

Step 3 — Proceed with mounting switch and making conductor connections.