



# HT4X50-TC CONTACTOR

## SPECIFICATIONS

### CLASSIFICATIONS

NEMA Type 4X IP66

### ENCLOSURE

Compression-Molded Fiberglass

### STANDARDS

CSA/FM Rating 50 amp resistance 600VAC

### SWITCH TYPE

Triple Pole Single Throw

### COIL VOLTAGE

Blank – 120V

X208 – 208V

X240 – 240V

X277 – 277V

X480 – 480V



### APPROVALS

Manufactured using all UL/CSA certified parts

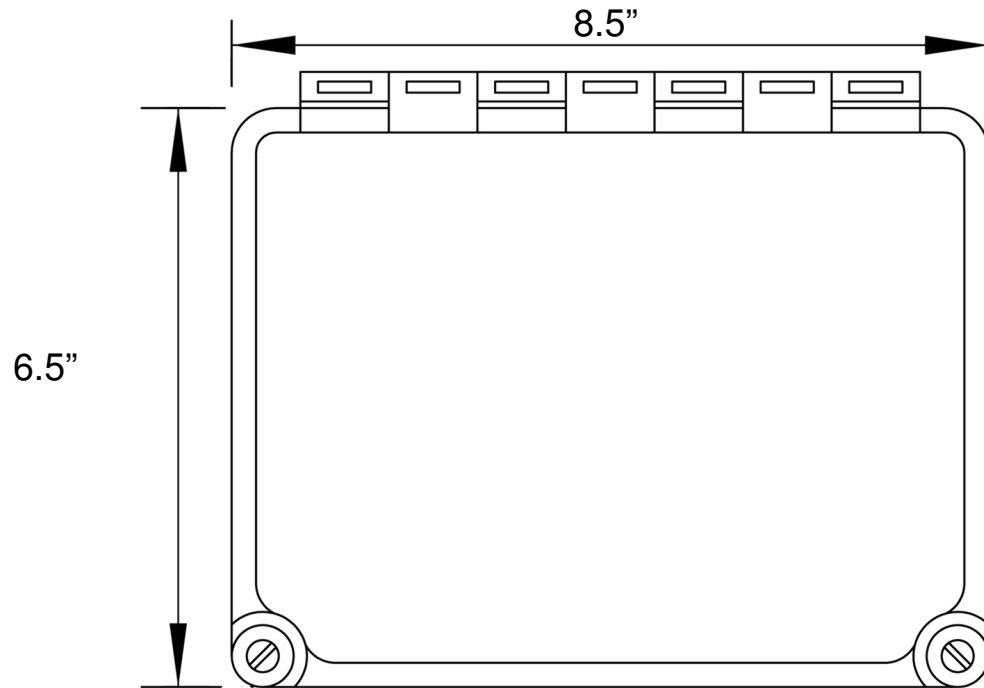
### DESCRIPTION

This dual contactor is to be used in ordinary locations for switching multi loads with one thermostat or when current ratings exceed that of the thermostat. The compression-molded fiberglass enclosure is UL Listed/CSA Certified/IEC/cUL.

### INSTALLATION

- Securely mount enclosure
- Make electrical connections and close enclosure cover to prevent damage from surrounding environment
- Insure all fittings associated with the power wiring are installed per applicable codes
- Low point drains/conduit drains are highly recommended when conduit type systems are used

# OUTLINE AND DIMENSIONS



Fiberglass Enclosure  
w/ 4.25" Depth

