



HT4X50 CONTACTOR

SPECIFICATIONS

CLASSIFICATIONS

NEMA Type 4X IP66

ENCLOSURE

Compression-Molded Fiberglass

ELECTRICAL CONTACT DATA

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

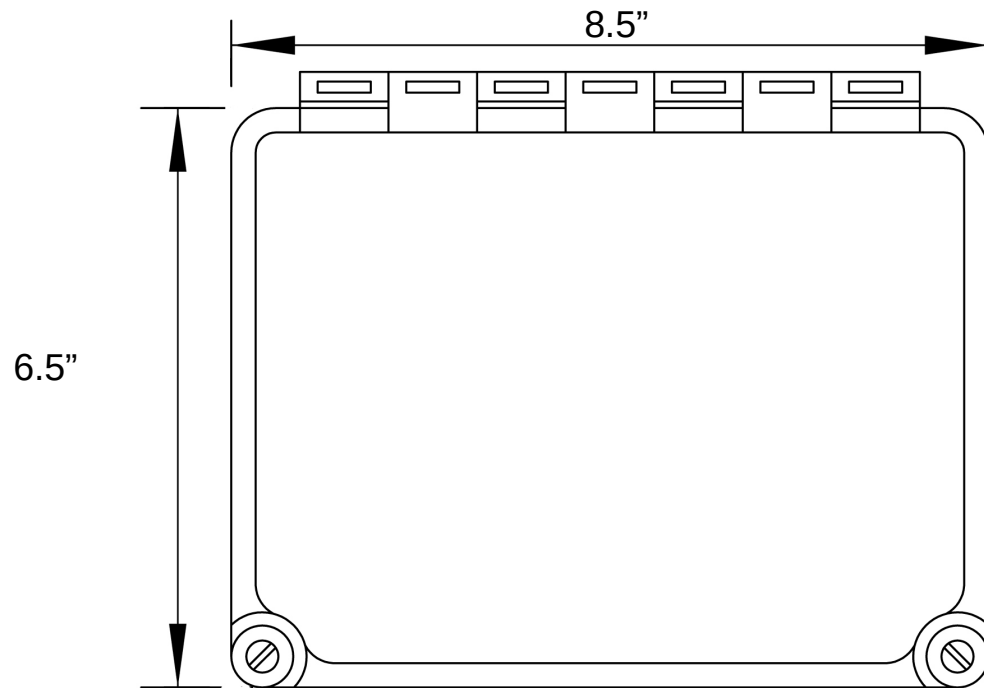
DESCRIPTION

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

