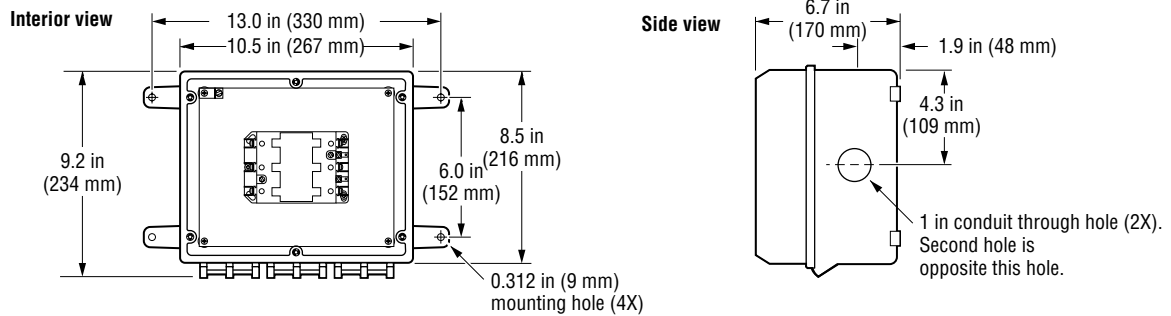


### E104



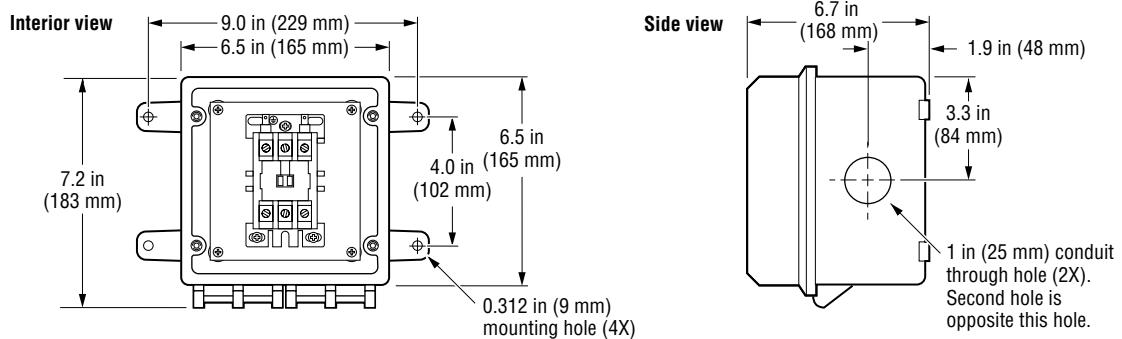
#### Description

Three-pole, 100-amp-per-pole, 600-Vac maximum contactor housed in UL Listed, CSA Certified, NEMA 4X enclosure with two 1-inch conduit entries. When ordering, select coil voltage (110–120, 208–240, 277, 480, or 600 Vac).

#### Specifications

Enclosure	NEMA 4X thermoplastic			
Power connection	Screw terminals, 14–4 AWG (2 to 20 mm <sup>2</sup> )			
Contactor rating	100 A per pole, 600 Vac maximum, UL Recognized, CSA Certified			
Order with appropriate coil:	<b>Coil rating</b>	<b>Catalog number</b>	<b>Coil rating</b>	<b>Catalog number</b>
	110–120 Vac	E104-100-120	208–240 Vac	E104-100-208/240
	277 Vac	E104-100-277	480 Vac	E104-100-480
	600 Vac	E104-100-600		

### E304



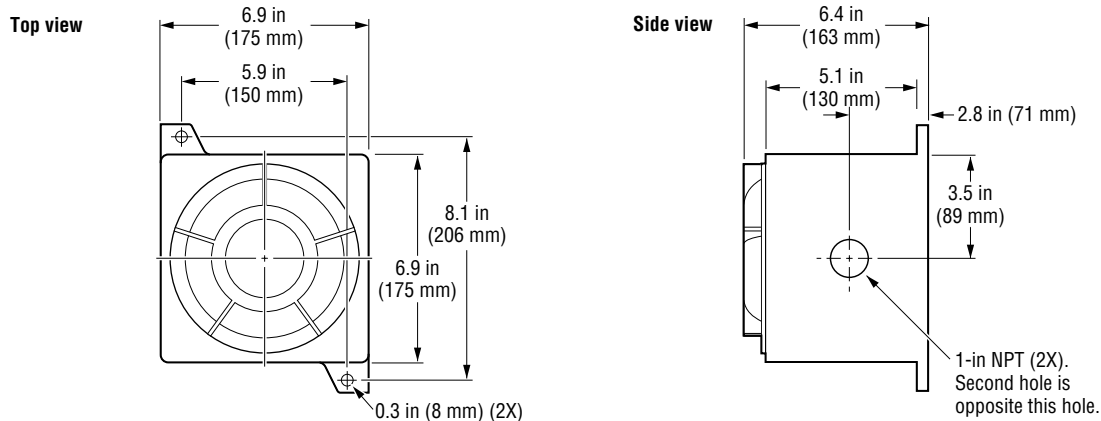
#### Description

Three-pole, 40-amp-per-pole, 600-Vac maximum contactor housed in UL Listed, CSA Certified NEMA 4X enclosure with two 1-inch conduit entries. When ordering, select coil voltage (110–120, 208–240, 277, 480, or 600 Vac).



#### Specifications

Enclosure	NEMA 4X thermoplastic			
Power connection	Screw terminals, 14–4 AWG (2 to 20 mm <sup>2</sup> )			
Contactor rating	40 A per pole, 600 Vac maximum, UL Recognized, CSA Certified			
Order with appropriate coil:	<b>Coil rating</b>	<b>Catalog number</b>	<b>Coil rating</b>	<b>Catalog number</b>
	110–120 Vac	E304-40-120	208–240 Vac	E304-40-208/240
	277 Vac	E304-40-277	480 Vac	E304-100-480
	600 Vac	E304-40-600		

**E307****Description**

Three-pole, 40-amp-per-pole, 600-Vac maximum contactor housed in NEMA 4, 7, 9 aluminum enclosure with two 1-inch NPT entries. The enclosure is UL, FM, and CSA approved for use in Class I, Groups B, C, D; Class II, Groups E, F, G; and Class III. When ordering, select coil voltage (110–120, 208–240, 277, 480, or 600 Vac).

**Specifications**

Enclosure	NEMA 4, 7, 9 cast aluminum			
Power connection	Pressure lugs for 14–4 AWG (2 to 20 mm <sup>2</sup> ) wire			
Contactors rating	40 A per pole, 600 Vac maximum, UL Recognized, CSA Certified			
Order with appropriate coil:	<b>Coil rating</b>	<b>Catalog number</b>	<b>Coil rating</b>	<b>Catalog number</b>
	110–120 Vac	E307-40-120	208–240 Vac	E307-40-208/240
	277 Vac	E307-40-277	480 Vac	E307-40-480
	600 Vac	E307-40-600		