

CK Trend Surface-Mounted Electric Fan Heaters

Description

Stiebel Eltron CK Trend wall-mounted electric heaters are designed for installation where quick heat is needed, such as bathrooms, kitchens, bedrooms, hallways, playrooms and garages in new construction and renovation projects. They have an ultra-quiet fan and will replace existing recess-mount heaters. A built-in thermostat has a frost protection setting.



Specifications

Model	Item number	CK 150-1 Trend 236304	CK 200-2 Trend 236305
Phase		single	single single
Voltage		120 V	240 V or 208 V
Wattage		1500 W	2000 W 1800 W
Amperage		12.5 A	8.3 A 8.7 A
Rated output		5122 Btu/hr	6824 Btu/hr 6142 Btu/hr
Air volume		70.6 CFM	70.6 CFM 70.6 CFM
Recommended circuit breaker size		15 A	15 A 15 A
Minimum wire size		14 AWG	14 AWG 14 AWG
Heating element		ceramic positive temperature coefficient (PTC)	
Thermostat		bimetal type	
High limit		bimetal type	
Motor		20 W shaded pole	
Blower		glass-reinforced polycarbonate, radial type	
Dimensions		HEIGHT 15 ³ / ₄ "/400 mm x WIDTH 10 ⁷ / ₈ "/275 mm x DEPTH 5 ¹ / ₈ "/131 mm	
Weight		5.5 lb / 2.5 kg	
Housing		ABS plastic	
Color		Alpine White with gray grill	
Temperature range		45 – 95 °F / 7 – 35 °C	
Frost protection setting		45 °F / 7 °C	
Operating noise		49 dB(a)	

**Intertek**

Certified to ANSI/UL

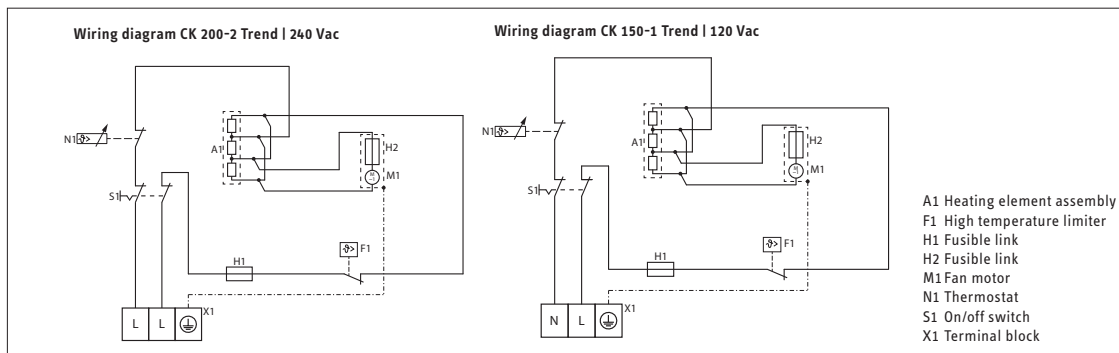
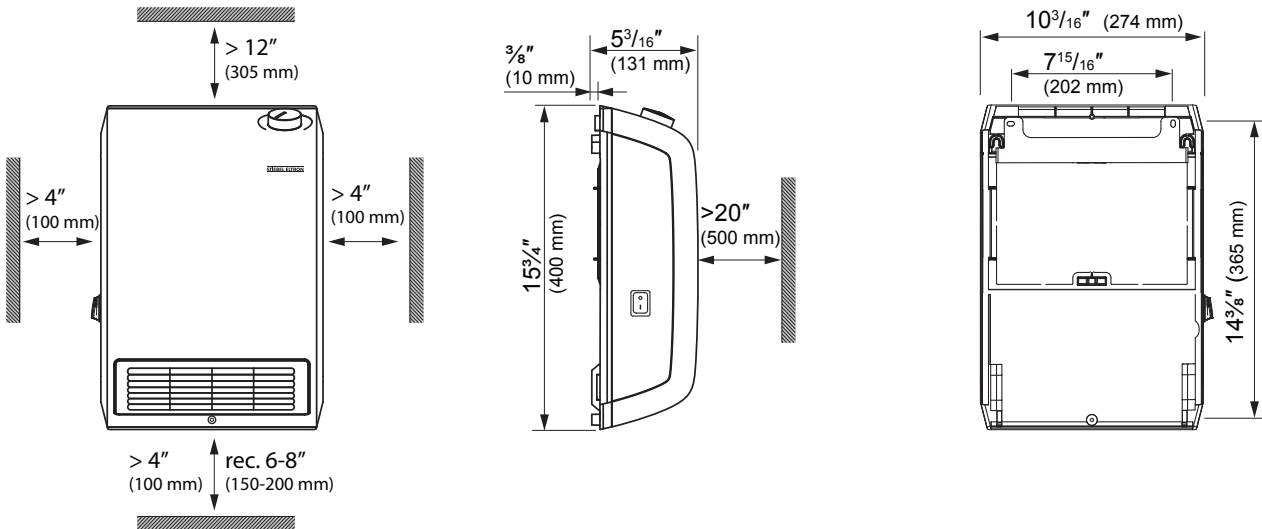
Std. 2021

Conforms to CAN/CSA

Std. 22.2 No. 46

ISO 9001
CERTIFIED

Dimensions



Specification

Contractor shall supply and install Stiebel Eltron CK Trend electric fan heater(s) of the wattage and voltage specified on the plan. Heater(s) shall be surface-mounted fan type, with an operating noise of 49 dB(a). Heater(s) shall have a body in Alpine White color. Heater(s) shall have a selectable temperature range of 45 °F to 95 °F (7 °C to 35 °C), and a frost protection setting which switches on the heating element automatically if the room temperature drops below the frost protection temperature of 45 °F (7 °C). Heater(s) shall be mounted with a minimum clearance from the finished floor of at least 4" (6-8" recommended), a minimum clearance from the left and right sides of the heater of at least 4", a minimum clearance from the top of the heater of at least 12", and a minimum clearance to the back of the heater of at least 1". Heater(s) shall be ETL listed to conform to ANSI/UL Std. 2021 and certified to CAN/CSA C22.2 No. 46.

Engineer/Architect _____	Date _____
Job Name/Customer _____	Location _____
Contractor _____	Representative _____
Qty _____	W _____
Voltage _____	Amps _____
CK model _____	