



WHVLO31100120

Industry Standards

UL Recognized Component
cUL Recognized Component
CE Recognized

FEATURES-SPECIFICATIONS

Applications

Used when larger heating capacities or internal forced air circulation is required and space is limited.

Features

- Compact design to prevent condensation and maintain a minimum temperature inside of the enclosure

- Cartridge heater heating element
- 50,000 hour life expectancy at 77°F ambient temperature
- Connection: 5 pole terminal for max. 14 AWG
- Easily installed by clip mounting on 35mm DIN rails
- Protection class 1 (tested for grounding at 1,500 V)
- Heater comes fully assembled

with fan

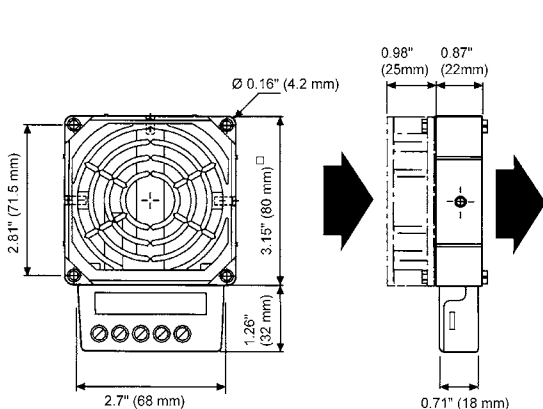
- **CAUTION**—Do not mount on wooden structures. Avoid placement near heat-sensitive components. Note that fan must be used in conjunction with heating element

Accessories

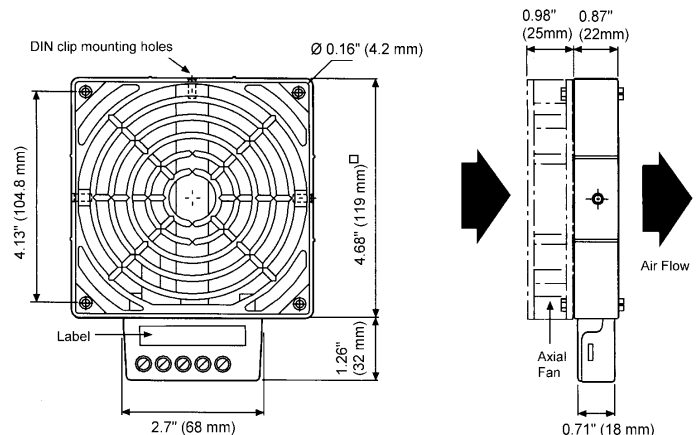
- Thermostats (see pages M31-M32)

WHVL SERIES FAN HEATERS

Catalog Number	Rated Voltage	Watts	Operating Current (AMPS)	Maximum Temperature With Fan	Dimensions HxWxD
WHVLO31100120	120	100	0.89	250°F (120°C)	1.85x3.15x4.41(47x80x112)
WHVLO31150120	120	150	1.30	320°F (160°C)	1.85x3.15x4.41(47x80x112)
WHVLO31200120	120	200	1.79	250°F (120°C)	1.85x4.68x5.94(47x119x151)
WHVLO31300120	120	300	2.62	320°F (160°C)	1.85x4.68x5.94(47x119x151)
WHVLO31400120	120	400	3.45	360°F (180°C)	1.85x4.68x5.94(47x119x151)
WHVLO31400230	230	400	3.45	360°F (180°C)	1.85x4.68x5.94(47x119x151)



100 & 150W Heaters



200, 300 & 400W Heaters