

# Enclosure Accessory Heaters

## BW-50WHTR

2.75"W x 5.5"H x 4"D

includes attached thermostat



### BW-50WHTR for use with **SMALL** enclosures

- UL Recognized 50 Watt Heater to circulate heated air
- Includes UL Recognized thermostat (pictured attached to heater)
- Connection: 2-pole terminal, AWG 14 max (2.5 mm<sup>2</sup>)
- Mounts onto DIN rail (included)
- For use with small indoor or outdoor enclosures
- 120V-240V AC, 50/60 Hz, 2.5 amp draw at initial inpush
- Operating Temperature is -40 to 158°F (-40 to 70°C)
- Switch off temperature 59°F (15°C)
- Switch on temperature 41°F (5°C)
- Weighs 10.8 oz

## BW-100WHTR

3.25"W x 4.5"H x 2.25"D

plus thermostat which is  
1.3"W x 2.5"H x 1.75"D



### BW-100WHTR for use with **MEDIUM** enclosures

- UL Recognized 100 Watt Heater with blower to circulate heated air
- Includes UL recognized thermostat (pictured to the right)
- Heater: 3-pole terminal, AWG 14 max. (2.5 mm<sup>2</sup>)
- Fan: 2-pole terminal (L2/N2), AWG 14 max. (2.5 mm<sup>2</sup>)
- Mounts onto DIN rail (included)
- For use with medium indoor or outdoor enclosures such as the BW-SL12106, BWSL16147, or BW-SL181610
- 120V-240V AC, 50/60 Hz, 4.5 amp draw at initial inpush (10 sec)
- Operating Temperature is -49 to 158°F (-45 to 70°C)
- Weighs 1.4 pounds

## BW-400WHTR

6.5"W x 4"H x 5"D

includes attached thermostat



### BW-400WHTR for use with **LARGE** enclosures

- UL Recognized 400 Watt Heater with blower to circulate heated air
- Includes internal thermostat
- Connection: 2-pole terminal, AWG 14 max (2.5 mm<sup>2</sup>)
- Mounts onto DIN rail (included)
- For use with larger indoor or outdoor enclosures such as the BW124-8BP, BW-124BP, and BW-136BP
- 100-120V AC, 50/60 Hz, 14 amp draw at initial inpush and 7 amp at steady state.
- Connect with at least #18 Gauge wire. Connect "L to the high side of 115 VAC and "N1" to the low side. No Earth Ground is needed.
- Operating Temperature is -49 to 158 °F (-45 to 70°C)
- Weighs 2 pounds

*Please contact us with any product, tech support, or installation questions.  
Don't forget to check out our website for cut-sheets, installation manuals, and  
information on more products!*