

Electric Floor Heating Programmable Thermostat 120V / 240V with built in GFCI and floor sensor Honeywell / Aube TH115-AF-GA

Technical Specifications:

- ⌚ 120VAC / 15 amps (resistive) / 1800W / 5 mA GFCI / 4 wire, double pole.
- ⌚ 240VAC / 15 amps (resistive) / 3600W / 5 mA GFCI / 4 wire, double pole.
- ⌚ LCD display: 0°C – 70°C (32°F – 158°F).
- ⌚ Ambient setpoint range (A/AF modes): 5°C – 30°C (40°F – 86°F).
- ⌚ Floor setpoint range (F mode): 5°C – 40°C (40°F – 104°F).
- ⌚ Floor limit range (F mode): 5°C – 40°C (40°F – 104°F).
- ⌚ Physical dimensions: (H-W-D):
 - Thermostat: 4.9" x 2.8" x 1.8" (0.9" in elec. box, 0.9" projection from wall).
 - Floor sensor: 15'.

Features:

- ⌚ Installer friendly 2 piece construction.
- ⌚ Programming:
 - 4 periods/day.
 - 7 day individual programming.
- ⌚ Temporary temperature override function
- ⌚ Manual and Vacation modes
- ⌚ Configurable Settings:
 - Display C or F, 12 or 24 hour clock
 - Early Start
 - Selectable Air (A), Floor (F), Air-Floor (AF) temperature control modes:
 - ⌚ Air (A) – controls the ambient air temperature.
 - ⌚ Floor (F) – controls the floor temperature using an external temperature sensor.
 - ⌚ Air-Floor (AF) – controls the ambient air temperature, maintains the floor temperature within desired limits using an external temperature sensor.
- ⌚ Quick touch backlight button.
- ⌚ Data (setting) protection in event of power loss.