



## TH115-AF-12VDC

This programmable thermostat controls up to 10 linked units to manage floor heating applications over 15 A



### MODELS & RATINGS

**TH115-AF-12VDC** 75 mA @ 12 VDC

**TH115-F-12VDC** 75 mA @ 12 VDC

Includes 15 ft. / 4.6 m sensor

### SPECIFICATIONS

#### TEMPERATURE CONTROL

Microprocessor-optimized PIA  
Heating cycles: 15 minutes  
Accuracy:  $\pm 0.5^{\circ}\text{C}$  /  $0.9^{\circ}\text{F}$

#### SWITCHING ACTION

Works with linked units

#### PROGRAMMING

7-day, 4 time periods/day, 2 temp. settings  
Pre-programmed or personalized schedule  
Early Start function  
Selectable 12- or 24-hour format /  $^{\circ}\text{C}$  or  $^{\circ}\text{F}$

#### DIMENSIONS

124 x 70 x 23 mm / 4.9 x 2.8 x 0.9 inches  
Floor sensor: 4.6 m / 15 feet

### FEATURES

**Convenience** – controls up to 10 linked units from a single master thermostat

**Controls linked units** operating on different line voltages

**Versatility** – works with programmable, non-programmable and public area models

**A model** controls ambient temperature using floor heating

**F model** enables precise control of floor temperature

**AF model** controls ambient temperature with floor temperature limit

**Advanced temperature control** ensures total comfort by minimizing temperature variations

**Battery free**

### ADDITIONAL INFORMATION

Aube's floor heating thermostats have two-piece (control module and power base) designs to simplify sensor connection:

1. Thermostat's power base is first wired and secured to wall
2. Sensor then easily connected to front of power base (no need to hold power base as it is already secured to wall)
3. Control module is attached to power base

### ACCESSORIES

Aube AC112-01 North American floor sensor, 15 ft. / 4.6 m  
Aube AC112-01 North American floor sensor, 50 ft. / 15 m