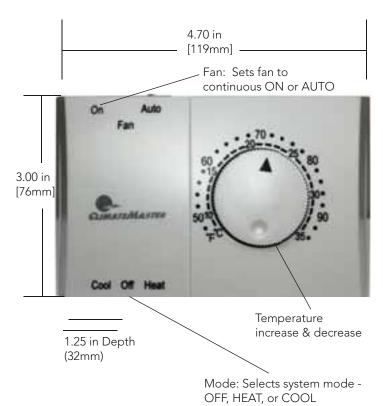
THERMOSTAT SUBMITTAL DATA ENG/I-P

ATM11C11



One Heat / One Cool Manual Changeover Non-Programmable

Application:

The ATM11C11 thermostat provides single-stage, non-programmable temperature control for 24V water-source heat pump systems.

Features:

- · Color: White
- Integral switches control system and fan mode.
- Vented cover for improved temperature sensing.
- Mount directly on wall or horizontal outlet box using mounting plate.
- Electronic sensing (no mercury bulb or bi-metal switching).

Specifications:

Electrical Rating:

- Voltage 20 to 30 VAC
- Heating: 0.18 to 1.0A at 30VAC maximum.
- Cooling: 1.5A running, 7.5A inrush at 25 VAC.

Temperature Settings:

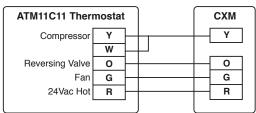
• Scale Range: 50°F to 90°F (10°C to 32°C).

Switching Action:

- Accurate electronic sensing/switching.
- 4-wire control of heating/cooling/reversing valve.

Wiring:

Connection to CXM Control



Connection to DXM Control

