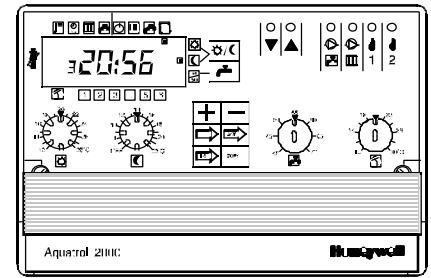


## CONTROLLER ORDERING SPECIFICATION

Ordering specification: W6060C1067 with English literature  
 W6060C1083 with French literature  
 W6060C1091 with Italian literature



## OTHER SYSTEM COMPONENTS (to be ordered separately)

### Outside Temperature Sensor T7043E

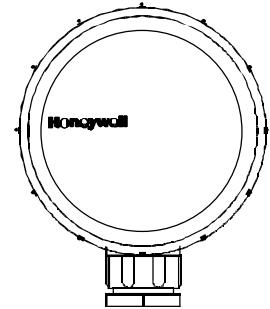
#### Application

The Outside Temperature Sensor consists of a thermistor element housed in a tough plastic case. It is mounted outside the building providing a temperature input signal to the controller.

**Ordering Specification:**  
 T7043E1008

#### Specifications

Sensing range : -30 to +40°C  
 Sensor : NTS type 10 kΩ @ 25°C  
 Enclosure : Plastic with integral Pg11 fitting  
 Dimensions : 72 Ø x 45 mm



### Flow Temperature Sensor T7044C

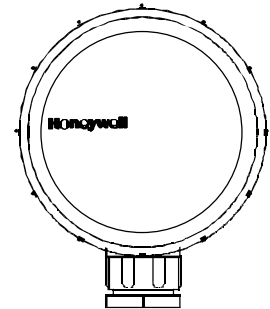
#### Application

The T7044C Strap-on Flow Water Temperature Sensor consists of a thermistor sensing element housed in a tough plastic case. It is strapped to the flow water pipe providing a temperature input signal to the controller.

**Ordering Specification:**  
 T7044C1002

#### Specifications

Sensing range : 0 to 115°C  
 Sensor : NTS type 10 kΩ @ 25°C  
 Enclosure : Plastic with integral Pg11 fitting  
 Dimensions : 72 Ø x 48 mm



### Flow Temperature Sensor T7043F

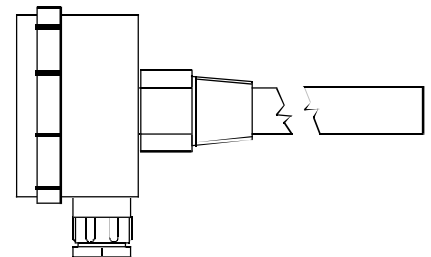
#### Application

The T7043F Immersion Flow Water Temperature Sensor consists of a thermistor sensing element housed in an immersion pocket. It should be mounted on a bend on the flow water pipe providing a temperature input signal to the controller.

**Ordering Specification:**

#### Specifications

Sensing range : 0 to 115°C  
 Sensor : NTS type 10 kΩ @ 25°C  
 Enclosure : Plastic with integral Pg11 fitting  
 Housing dimensions : 72 Ø x 45 mm  
 Well : ½" BSPT x 100 mm



### Insertion Thermostat T7106A

#### Application

The T7106A Insertion Flow Water Temperature Sensor consists of a thermistor sensing element encapsulated in a metal casing. It can be inserted in a well to provide a temperature input signal to the controller.

**Ordering Specification:**  
 T7106A1001

#### Specifications

Sensing range : 0 to +105°C  
 Maximum ambient : 105°C  
 Sensor : NTS type 10 kΩ @ 25°C  
 Dimensions : 6 Ø x 60 mm  
 Wire dimensions : 4 mm dia. x 1.5 m  
 Wire rating : -30 to +105°  
 Insertion well : 6 mm Ø x 60 mm

