ETF-744/99 Sensor

Overview

The sensor type ETF is designed to detect outside air temperature providing an improved level of system control. It can be used in combination with an ETOR-55 or an ETOG-55 to detect falling temperatures, or as a stand alone temperature sensor.

The ETF should be mounted to a wall, under the eaves on the north side of the building. But it should not be mounted where it will be exposed to direct sunlight or other heat influences.

Outdoor
Heating

Warmup Ireland
Web: www.warmup.ie
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Telephone: 1 800 937 429

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Technical Data

TECHNICAL DATA	
OPERATING VOLTAGE	24V / 2W
IP RATING	IP54
AMBIENT TEMP	-50°C / +70°C
CABLE LENGTH	10m
CABLE EXTENSION SIZE	4 x 1.5mm^2
DIMENSIONS	86 x 45 x 35mm (HxWxD)

WARMUP COMPONENTS

Additional Components

WSM - Snowmelt
For concrete applications

WSM - Snowmelt
For asphalt applications

ETR2-1550 Controller
Up to 16 Amps

ETOR-55 Sensor
Gutter sensor

ETOG-55 Sensor
Ground sensor

ET02-4550 Controller
Up to 48 Amps

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