

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

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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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