

RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- **O1 Installs simply and easily:** No adjustment necessary
- O2 Double-epoxy sealed sensing element: Aids the accuracy of temperature sensing
- O3 Can be used in conjunction with other sensors: Enhances the overall automation of irrigation systems

FREEZE-CLIK® FREEZE SENSOR

Use this sensor to stop sprinklers from running during a freeze event and protect landscapes, walkways, and roadways from icy conditions.

Accidentally irrigating in the middle of a deep freeze is one of the worst things that can happen to a landscape. In areas where temperature swings are unpredictable, irrigating during a freeze is hazardous for landscapes as well as those walking or driving nearby.

With the Hunter Freeze-Clik sensor installed in a system, these dangers become a worry of the past. Once freezing temperatures are detected, Freeze-Clik automatically shuts down irrigation. When the temperature returns to an irrigation-friendly level, Freeze-Clik allows scheduled programming to run. Easy to mount and easy use, the Freeze-Clik can also be paired with other weather-sensing devices to promote efficient watering during all types of weather.

FREEZE-CLIK FEATURES & SPECIFICATIONS

Key Benefits

- Automatically shuts off irrigation system when temperatures fall below 37°F (3°C)
- Installs easily on autmatic irrigation systems with no adjustments needed
- Use with other sensors to enhance overall efficiency of irrigation systems

Operating Specifications

- Switch rating (24 VAC): 5 A
- Includes 25' (7 m) of 20 AWG (0.5 mm²) sheathed, two-conductor, UL-approved wire
- Approvals: UL, cUL, FCC, CE, RCM
- Not intended for agricultural applications Warranty period: 5 years

Model

FREEZE-CLIK

Height: 2.0" (5 cm) Length: 4.3" (11 cm)



FREEZE-CLIK	
Model	Description
FREEZE-CLIK	Wired freeze sensor

Website hunterindustries.com | Customer Support 1-800-383-4747 | Technical Service 1-800-733-2823

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

