

SOIL-CLIK®

Sensor: **Soil Moisture**

FEATURES

- Soil moisture level and status at a glance
- Shuts down irrigation when desired moisture level has been reached
- One-touch override allows soil moisture bypass for special conditions
- Low voltage outdoor enclosure powered by host controller
- Simple installation allows probe to be up to 1000' from controller
- Connect to Hunter sensor inputs, or use to interrupt common wires in virtually any 24 VAC irrigation system
- Use with X-Core®, Pro-C®, ICC2, and I-Core®, and ACC Klik sensor inputs
- Ideal companion sensor to Solar Sync®
- Warranty period: 5 years

SPECIFICATIONS

- Max distance, control module to controller: 6'
- Max distance, control module to sensor probe: 1000'
- Input power: 24 VAC, 100 mA max
- Output: Normally-closed dry contact closure
- Enclosure: NEMA 3R, indoor/outdoor

SOIL-CLIK Module

Height: 4½"
 Width: 3½"
 Depth: 1¼"
 Power: 24 VAC, 100mA max
 Wire Leads: 31½"

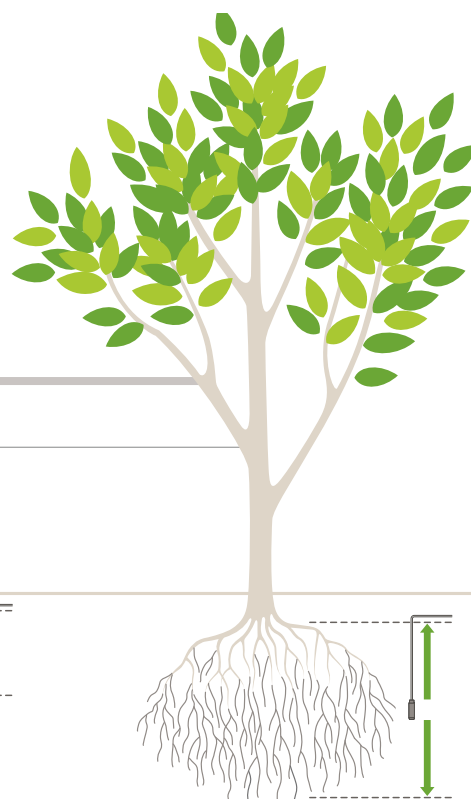


SOIL-CLIK Probe

Diameter: ⅞"
 Height: 3¼"
 Wire to Probe: 1000' max
 18 AWG Direct Burial Wire
 Wire Leads: 31½"

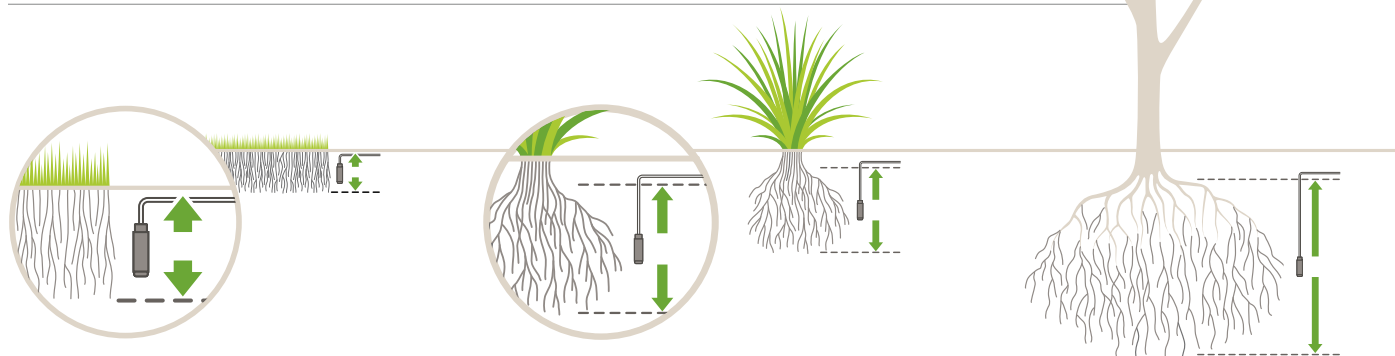


| SOIL-CLIK | |
|-----------|--|
| Model | Description |
| SOILCLIK | Soil-Clik moisture sensor module and probe |



SENSORS

Probe installed in root zone to monitor soil moisture



In turf applications, the probe should be placed in the root zone, approximately 6 inches deep (adjust for actual turf conditions).

For shrubs or trees, select a deeper depth that matches the root zone. For new plantings, choose a spot halfway down the root ball, adjacent to native soil.