

Hunter Soil-Clik

Hunter



Soil-Clik is a Hunter soil moisture sensor and control system, preventing from irrigating too much and wasting surface water after a rain shower.

Soil-Clik is designed to be used with AC powered Hunter controllers. Soil-Clik is installed directly into the valve control loop, interrupting valve control when active. Soil-Clik contains a soil moisture sensor and control system. The sensor is easily installed into the soil. The Soil-Clik can operate stand-alone or in combination with Hunter Solar Sync.

APPLICATION

Small area open field outdoor crops, landscaping

CHARACTERISTICS

- ✔ Will delay irrigation when soil moisture is sufficient
- ✔ Check current soil moisture level and sensor status in one go
- ✔ Bypass soil moisture level influence with one click for special applications
- ✔ Low tension outdoor housing
- ✔ Factory warranty 5 years

TECHNICAL DATA

Dimensions module	: 11,5 x 9 x 3,2 cm (LxHxD)
Dimensions sensor	: 2,2cm(diameter)x8,2cm(H)
Current	: 5A (24VAC)
Input current	: 100 mA (24VAC)
Output	: NC dry contact
Maximum wire length	: 300m (from module to sensor)
	: 1,8m (from module to controller)
Norm	: UL, cUL, FCC, CE, RCM

INSTALLATION & MAINTENANCE

- ✔ Carefully read the manual before installation
- ✔ Locate Soil-Clik in direct sunlight in a non-shading area with high evaporation

Soil-Clik wiring schematics

