

Hunter Soil moisture sensor 5A 24VAC white/blue type SOIL- CLIK (7026357)



Hunter®

TECHNICAL SPECIFICATIONS

Colour	white/blue
--------	------------

Type	SOIL-CLIK
------	-----------

Voltage	24VAC
---------	-------

Length	32 mm
--------	-------

Height	114 mm
--------	--------

PRODUCT INFORMATION

Effective irrigation with the Soil Klik humidity sensor. Read the current soil humidity and crop conditions at a glance. Hunter's Soil Klik makes it easy to gauge the humidity of the soil. When the humidity sensor's probe detects that the soil has reached the desired level of humidity, the irrigation system will switch itself off. So, over-watering is a thing of the past. The Soil Klik comprises an electronic module and a humidity sensor probe that you place in the soil. The first device communicates with the probe and the controller, guaranteeing up-to-date readings for an immediate response. Installation of the Soil Klik Dig the probe into the soil to the right depth, level with the roots. The humidity sensor can be placed up to 300 metres away from the controller. Adjust the settings to the level of humidity you want with the pressure button on the Soil Klik. And you will immediately receive an update of the current readings. The module can be connected to all AC-powered Hunter controllers and works with most AC-powered controllers from other manufacturers. The Soil Klik is an effective water saver and has a five-year Hunter guarantee. Specifications of the Soil Klik humidity sensor - Read the current soil humidity and crop conditions at a glance. - One press of the button will bypass the soil humidity in the event of exceptional circumstances. - Low-power casing for outdoor use powered by host controller. - Connect to sensor inlets or use them to interrupt the combined wires in practically all 24 VAC irrigation systems. - Use this system with Solar Sync® sensor for optimal water conservation.

Last modified date: 26/05/2026

Bosta UK Ltd.
Reflection House
Olding Road
Bury St. Edmunds
Suffolk
IP33 3TA
T +44 (0) 1284 716580
E enquiries@bosta.co.uk
<http://www.bosta.com>