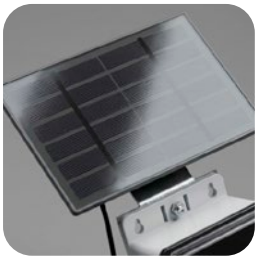
IFLOW SMART CONTROL LATCH

This remote irrigation programmer allows you to intelligently manage irrigation and monitor water consumption through advanced connectivity, with meter telemetry, it collects the emitted pulses and sends them remotely to the management platform, the equipment is approved for sending data to the Segura Hydrographic Confederation and the Júcar Hydrographic Confederation.









MATERIAL CHARACTERISTICS

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Material: Made of ABS.

Watertightness:
Protection grade IP65.

Dimensions: 185 x 120 x 50 mm OPERATING

CHARACTERISTICS

Power: LR20 banks or solar panel with lithium banks, or 3.6v transformer.

Connections:

It has 2 latch outputs 18V for latch type solenoids, compatible with 2 and 3 wire systems

Input for reed pulse with configuration of 1, 10, 100 and 1000 liters per pulse.

Communication:

Uses NB-IoT network.

MODELS

CODE	MALE THREAD	RRP (€)
11033034	IFLOW SMART CONTROL LATCH 2 OUTPUTS	**450**
11033035	IFLOW SMART CONTROL LATCH 4 OUTPUTS	**450**

RELATED ARTICLES



battery lr20		
CODE	MODEL	RRP (€)
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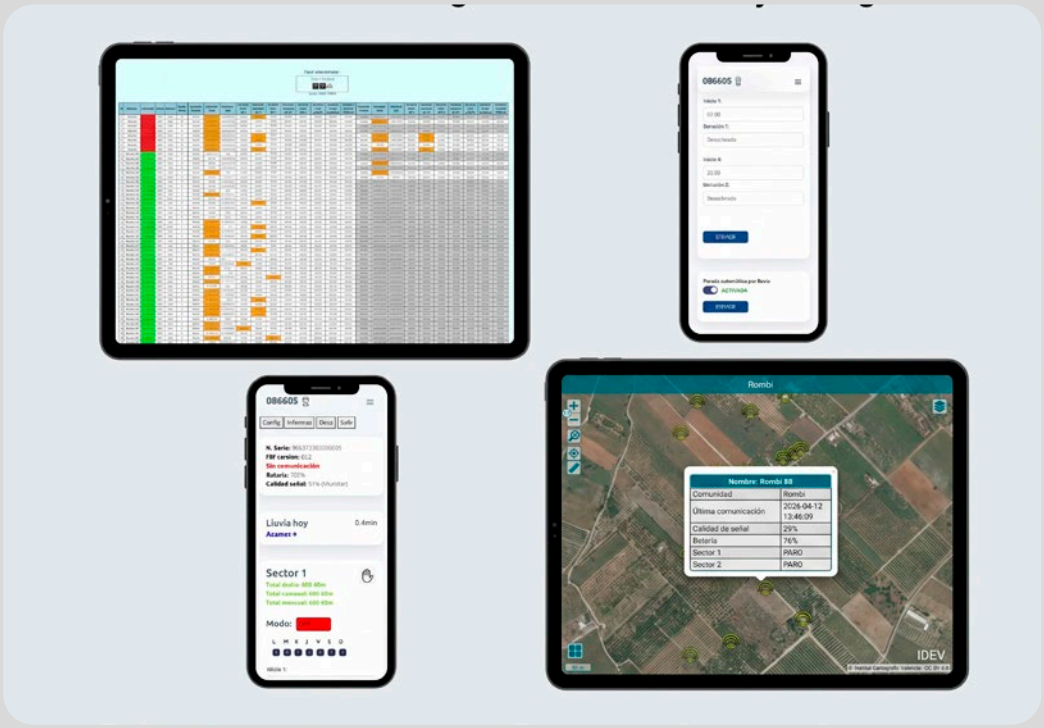
4w solar kit + lithium bank		
CODE	MODEL	RRP (€)
11033030	SOLAR KIT	**160**



transformer 3.6v		
CODE	MODEL	RRP (€)
11033032	AFTER	**25**

INFORMATION

web control panel (optimized for smartphone)



CONFIGURATION AND CONTROL (MANAGEMENT)

Management: Remote control via web from any smartphone, tablet or PC.

Irrigation Programming: Allows you to configure up to two programs per output and three starts per program. The irrigation duration is adjustable from 15 minutes to 10 hours, in intervals of 15 minutes.

Manual Control: It has manual start and stop capacity directly from the front button panel of the equipment.

Monitoring: Records and monitors water consumption every 15 minutes, as long as it is connected to a flowmeter with a pulse emitter.

installation and certification

Installation: Mounting is carried out using a stainless steel support with a central hole of 6 mm. Cable connection is quick and screwless.

Certification: The device complies with CE and RoHS regulations.

access information

Web: www.metering.iflowcontrol.es