

PENTEK INFORMER™

REMOTE DIAGNOSTIC

APPLICATIONS

The Pentek Informer is a remote handheld diagnostic tool designed for use with Pentek single-phase submersible pump protectors (SPP-111P, 231P, 233P and 235P) equipped with infrared LED transmitters.

SPECIFICATIONS

- ◆ **Displayed Parameters:** Diagnostic information received and displayed in real-time voltage, current, power, and dry well.
- ◆ **Overload Trip Points.**
- ◆ **Calibration Voltage.**
- ◆ **Last Fault.**
- ◆ **Highest/Lowest Voltage:** Since last calibration.

FEATURES

Infrared Receiver: The Pentek Informer uses an infrared receiver to access data sent from the SPP, allowing remote troubleshooting of the system.

Infrared LED: Each Pentek SPP is equipped with an infrared LED that transmits information from the device. The Informer must be aimed at the SPP as shown in the figure to the left. As soon as power is applied, the Informer begins receiving both past and present information and displays it on the LCD.

Status Light: The green COMM STATUS light indicates when the Informer is receiving data from the SPP. If communication is lost, the Informer will hold the last values it received.



CATALOG NUMBER	WEIGHT		CARTON SIZE
	LBS.	KG	
SPP-Informer	1	0.45	4.375" x 3.375" x 6.75"