



HHC-1000 Hand-Held Communicator for the Siemens Digital Level Sensor

Providing ease of DLS configuration

The HHC-1000 is used for field service and configuration of the Siemens digital level sensor (DLS). It is powered by four (4) "AA" type batteries and generates 12V 70mA power for a single sensor. External power can be applied for communicating to multiple sensors.

Communication

The user-friendly interface allows for easy configuration of:

- Sensor address and baud rate
- Number of floats
- Level and temperature offsets
- Two- or four-wire RS485 interface
- 1200 and 9600 baud rate.

Power

- 4 "AA" type batteries or external 12VDC

Display

- LCD (128x64 pixels) with back light
- Front panel contrast adjustment

Power saving

- Auto "power-off" after three minutes (10-second warning)



For more information about this and other digital level sensor products and applications, contact us at 1 (888) 856-4528 or oilandgaslcm.energy@siemens.com.

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