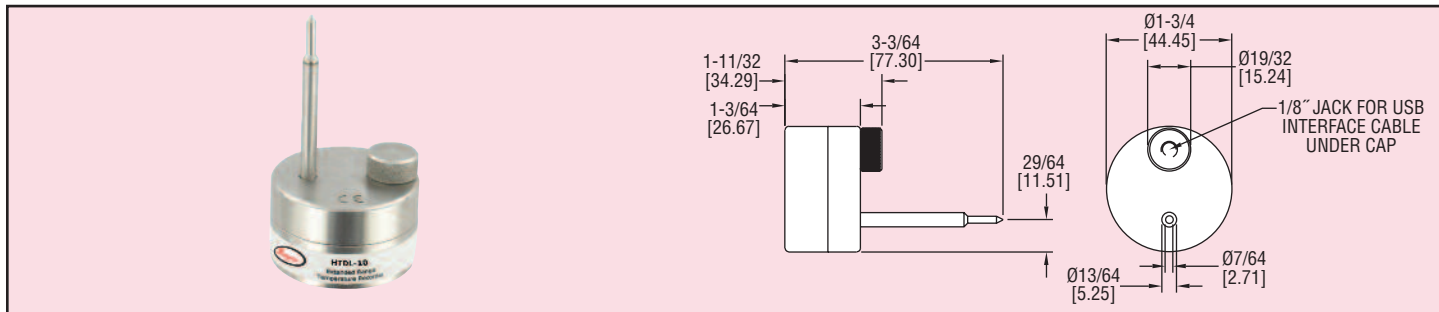




Model
HTDL-10

High Temperature Data Logger

Submersible, Continuous Recording, Compact



The Model HTDL-10 is a high temperature data logger that can handle being placed in conditions of extreme heat of up to 302°F (150°C). This submersible and portable data logger can record over 32,000 measurements and has a 2 inch rigid external probe to ensure fast and accurate temperature readings. The easy to use DL700 software makes retrieving data simple. The HTDL-10 can easily be started and stopped from a PC or delayed to start up to six months in advance.

Model HTDL-10, High Temperature Data Logger

ACCESSORY

DL700, Software, manual, and USB interface cable

SPECIFICATIONS

Range: -40 to 302°F (-40 to 150°C).

Memory Size: 32,767 readings.

Accuracy: ±0.9°F (±0.5°C).

Resolution: 0.1°F (0.05°C).

Sampling Method: Stop on memory full or continuous recording.

Sampling Rate: Selectable from 1 s to 12 hrs.

Computer Requirements: Windows® 95, Windows® 98, Windows® 2000, Windows® ME, Windows NT®, and Windows® XP operating system, one free USB port.

Power Requirements: 3.9 V ER1425S lithium metal battery, installed functional, factory replaceable.

Battery Life: 1 yr (approx).

Interface: USB port (interface cable required).

Housing Material: 316 SS.

Weight: 8 oz (227 g).

Agency Approvals: CE.

Windows® and Windows NT® are registered trademarks of Microsoft Corporation.