

ENGINEERING SUBMITTAL SHEET

Datalogger DL2

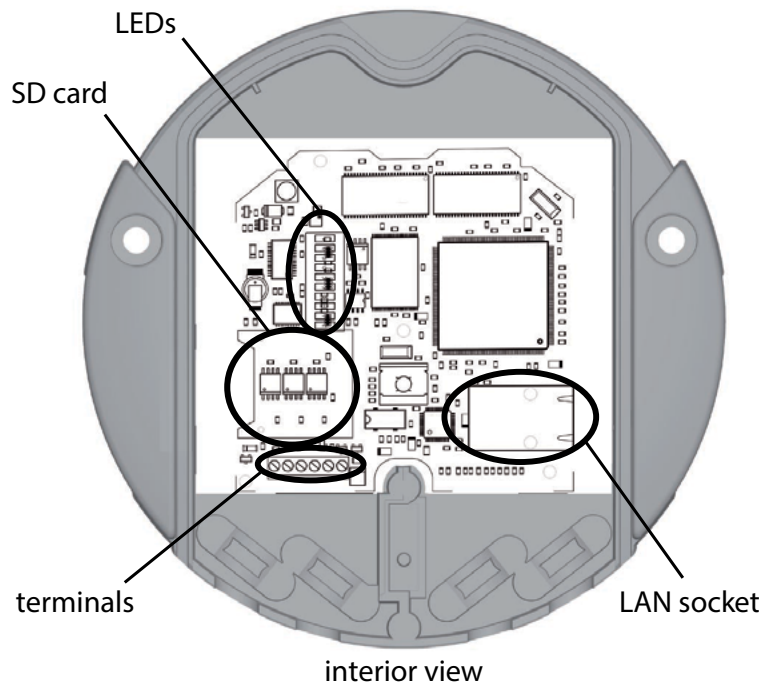
STIEBEL ELTRON

Simply the Best

Item No. 18000710 - Solar Thermal System Datalogger

- » Visualization of system states
- » Easy configuration by integrated web interface
- » SD card integration for data storage
- » Export function for further data processing in spreadsheets
- » Direct connection of PC for remote access
- » 2 year warranty

Unit Diagram



Engineering Description

Housing: Plastic, PC-ABS and PMMA

Ambient temperature: 32-104°F

Dimensions: diameter 5.2", depth 1.8"

Installation: Wall mounting, tank mounting

Display: Bar LED for monitoring the memory capacity, 1 illuminated push button for presentation of SD card status

Memory: 180 MB internal memory with a logging interval of 5 min.

Power supply: Input voltage of power supply: 100-240V, Rated current: 350 mA, Input voltage of datalogger: 5V DC \pm 5%

Power consumption: < 1 W

Connection

