



SunEARTH

THE SEProDL2

SOLAR DATALOGGER SPECIFICATION SHEET

Applications



Solar Water Heating



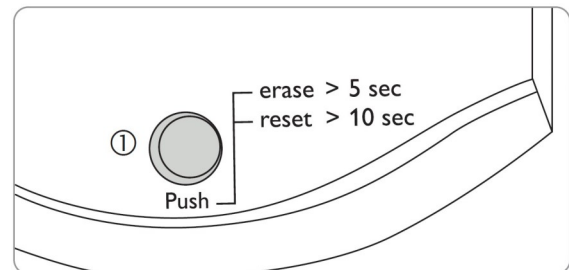
Solar Pool Heating



Technical Specifications:

Model: SEProDL2	
Dimensions:	OD 5 ⁷ / ₆₄ " THK 1 ³ / ₄ "
Operating Voltage:	100 ...240V~(50 ...60 Hz)
Rated Current:	350 mA
Input Voltage of Datalogger:	5V DC +/-5%
Data Interface	VBus® to controller LAN
Indication/Display:	Bar LED for memory capacity Illuminated push button for SD status
Ingress Protection:	IP 20 / IEC 60529
Protection Class:	III
Ambient temperature:	32° F ...104° F
Memory:	160 MB internal memory with logging intervals of 5 min
Housing:	PC-ABS and PMMA

Operating LED Overview:

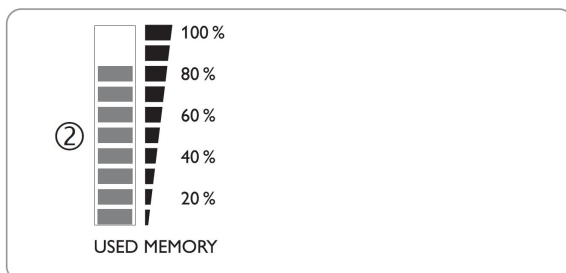


The operating control LED ① indicate the operating status of the DL2 Datalogger by issuing flashing signals/.

General:

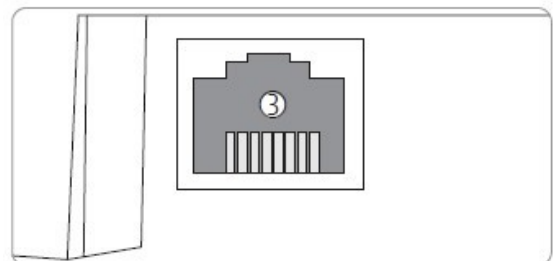
The SunEarth® model **SEDL2** Datalogger is the interface between the SEProX differential controller and the internet. The **SEDL2** also allows for logging of the system data, which can be stored on a SD storage card or be accessed through: www.VBus.net

Data Memory Progress Bar Overview:



The data memory progress bar ② indicate the currently occupied memory capacity of the SEProDL2 Datalogger.

Lan Connector Overview:



The integrated LAN connector ③ is located on the right-hand side of the device. It support transfer rates of up to 100 mbits/sec.

Due to SunEarth's policy of continuous product improvement, specifications are subject to change without notice.



SunEARTH

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