



ADL-2

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The High Voltage Inc. Automatic Data Logger is an accessory to HVI's line of Very Low Frequency (VLF Series) test equipment. The ADL-2 module and its software are designed to log VLF test voltage and current and conveniently generate test reports. The ADL-2 module embedded in the VLF transmits the voltage and current data to the software via an Xbee 802.15.4 wireless link and the software stores the values and displays them on a graph vs. time as well as numerically. The software also calculates VLF frequency and capacitance of the test load. The ADL-2 is compatible with the following HVI VLF Series models:

- VLF-25CM/CMF | VLF-28CM/CMF | VLF-30CM/CMF
- VLF-4022CM/CMF | VLF-50CMF | VLF-6022CM/CMF
- VLF-65CMF | VLF-90CMF | VLF-12011CMF | VLF-140CMF*
- VLF-200CMF*

*ADL included as standard accessory



VLF-30CM

WHAT'S INCLUDED WITH THE ADL-2

ITEM	DESCRIPTION	QUANTITY
ADL-2 module	Wireless Datalogger (mounted in VLF - incl. antenna)	1
Xbee3 USB	USB X-stick for communication to ADL-2 module	1
USB drive	Manual, Supporting Docs, ADL-2 Software, calibration files	1



VLF-6022CM