ADS-3 DATA SHUTTLE:

The ADS-3 is a compact Data Module for collecting log files from Autolube controllers on site for later download to a PC for analysis. Up to 256 files are stored by serial number on a first in first out basis.

Pass through mode allows connection between both PC and autolube to Data Shuttle simultaneously to communicate directly with the autolube and to enable LIVE mode.

The Setup button is used to enter and exit Setup Mode without the need to power-cycle the Autolube controller.

The unit is powered via the USB or Autolube connections.

AREAS OF USE:

Mining industries, Agriculture, Road Construction, Marine, Manufacturing industries, Beverage and food industries, Railways and Transport.

ADS-3 SPECIFICATIONS

•	VOLTAGE:	10 Vdc TO 30Vdc
•	CONNECTOR:	4 way data port
•	COMMUNICATIONS:	RS232
•	DIMENSIONS:	114mm X 36MM X 26mm
•	WEIGHT:	50g
•	IP RATING:	IP54
•	TEMP RANGE:	-30° C TO 60° C
•	ALTITUDE OF USE:	<2000M
•	POLLUTION DEGREE:	PDII
•	RoHS COMPLIANT:	Lead free PCB
•	DECAL:	Lexan Membrane Keypad
•	EU DECLARATION (CE):	W25/02/26
•	WET LOCATION USE:	Not Recommended

ADS-3 FEATURES

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- Stores up to 256 files
- Setup mode button
- Setup mode lock and unlock buttons
- Dual colour LED for status feedback
- Micro USB
- Powered via Autolube or USB

7. Select a range of entries to see a summary in the blue summary bar.

Fig 7.