

400
OWL MODEL 400

Single Channel DC Voltage Data Logger

The OWL model 400 is a rugged and versatile data logger that records DC voltage with ease and convenience. Ideal for monitoring (through commercially available transducers) a wide variety of measurement parameters. All voltage signals can be converted into custom engineering units using TrendReader's® simple equation editor.

Features

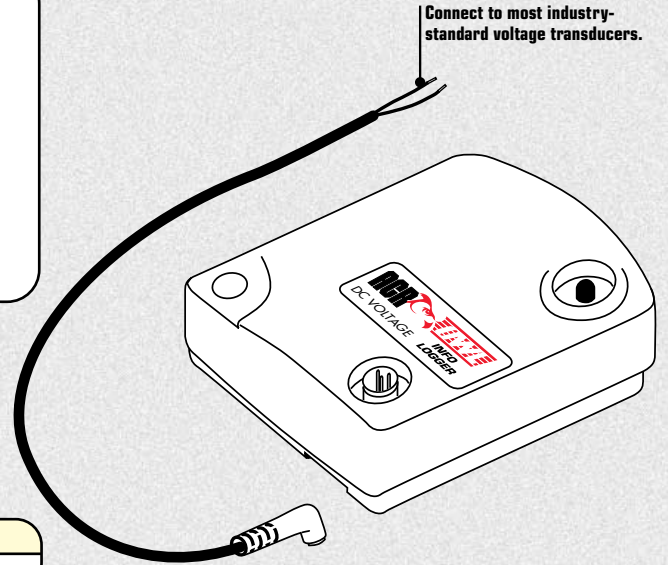
- Optical alarm
- 10-year battery life
- 32 KB memory
- User-configurable
- Install inside equipment

Product Specifications

No. of Channels:	One. (External DC voltage).
Input Range:	0 to 38.4 volts max. DC (software selectable ranges available).
Input Impedance:	Greater than 100 K ohms.
Accuracy:	+/-1% of full scale.
Memory Size:	32 KB.
Common Specifications:	See page 4.
Software Specifications:	See page 5.

Order Information

MODEL	MEMORY	CATALOG #
OWL-400 PLASTIC	32 KB	01-0253



500
OWL MODEL 500

Single Channel DC Current Data Logger

The OWL model 500 is a rugged and versatile data logger that records DC current with ease and convenience. Ideal for monitoring (through commercially available transducers) a wide variety of measurement parameters. All current process signals can be converted into custom engineering units using TrendReader's® simple equation editor.

Features

- Optical alarm
- 10-year battery life
- 32 KB memory
- User-configurable
- Install inside equipment

Product Specifications

No. of Channels:	One. (External DC Current).
Input Range:	0 to 24 mA max. DC.
Input Impedance:	100 ohms.
Accuracy:	+/-1% of full scale.
Memory Size:	32 KB.
Common Specifications:	See page 4.
Software Specifications:	See page 5.

Order Information

MODEL	MEMORY	CATALOG #
OWL-500 PLASTIC	32 KB	01-0254

