

VLUT-001 - Standard Ultrasonic Verge Level Transmitter

Data Sheet

Features

VLUT-001 is a Verge Solution modified and adopted Ultrasonic level transmitter. Sourced from the USA, Verge have modified the sensor to reduce condensation, and allow for hanging off the cable, meaning install possible from near pit lid.

Verge Solutions have developed a simple air lock cover to maintain the temperature around the sensor, thus reducing the ability for condensate to form. RS232 can be utilisied of the Analogue (if the

Captis Modbus is already being used)

Specifications

Measurement TypeUltrasonic LevelMeasuring Range0-2.5mBeam angle8 degCable Length3mPower Supply5VDC 10mAPower Consumption10mAWake time10 SecondsOutput0-2.5VDC or RS232 (Captis
compatible)Resolution1mm





***Captis included in image for illustration purposes

Compatible With:

Captis Multi, Captis Power Plus, Captis Solar.

Contact

9 Gray Street Golden Square VIC 3555 Australia

PO Box 2375 Bendigo DC VIC 3554 Australia

T 13 000 VERGE E sales@vergesolutions.com.au

vergesolutions.com.au

