

# END OF LINE TERMINATOR GDELT



- **End of zone termination**
- **Weatherproof box sealed to IP66**
- **Easy termination**
- **Integral tamper switch**

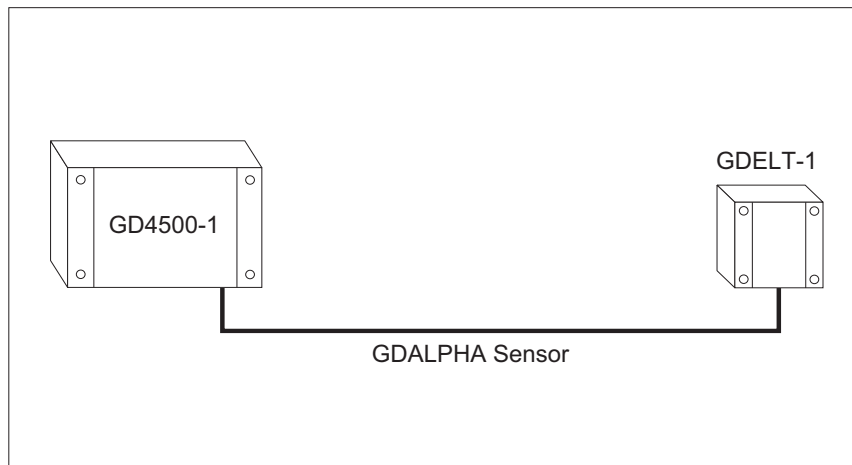
The GDELT provides a quick and easy method of terminating each zone of sensor and provides access for service and ongoing maintenance of the installation.

Sensor connections are made via terminal blocks mounted on a PCB contained within the box which permits easy access for disconnection, testing and fault finding if necessary. The box is sealed to IP66 rating and includes an integral tamper switch operating in conjunction with the sensor monitoring circuitry, therefore no additional tamper loop needs to be provided.

The kit contains all components necessary to enable the installation engineer to install the unit on a fence or wall.

# END OF LINE TERMINATOR GDELT

Integrates with:



- Alpha Sensor
- RAFID
- RV Beams
- Multizone Annunciator
- Multiplexer
- CentrAlert
- Gthernet

## TECHNICAL INFORMATION

<b>Application</b>	Provides correct termination of each zone of sensor
<b>Sales Part Number</b>	
GDELT-1	For use with GDALPHA
GDELT-FAC	For use with GDALPHA-FAC and GDALPHA-FAC-HS
<b>Internal Components</b>	PCB with termination block and tamper switch
<b>Dimensions</b>	W 100mm x H 100mm x D 60mm
<b>Weight</b>	500g
<b>Housing Material</b>	Die-cast aluminium with agate grey polyester finish RAL 7038 Supplied complete with 1x PG11 cable gland Sealed to IP66
<b>Operating Temperature</b>	-40°C to +80°C
<b>Electro Magnetic Compatibility</b>	Complies with the requirements of BS EN50081-1 and EN50082-1
<b>Installation Time</b>	15 minutes
<b>Fixing Method</b>	Mounting bar or directly screwed
<b>Location</b>	Internally or externally mounted
<b>Maintenance</b>	Routine inspection
<b>Installation</b>	By any Geoquip approved installer
<b>Warranty</b>	12 months from date of invoice