

GDLS350 (1310nm)& GDLS355 (1550nm) Operation & Service

- Operation

Power – To power the GDLS press the PWR button. To turn the GDLS off, press PWR button again. The GDLS is set to turn off after 15 minutes
For continuous on Operation press and hold the PWR button for three seconds.

AVOID LOOKING DIRECTLY AT ANY OPTICAL PORT.

2kHz Tone Output – To modulate the GDLS @ 2kHz press the 2KHz button.

λ Wavelength Select – Press the λ button to toggle between 850nm and 1300nm for the GDLS350 or 1310nm and 1550nm for the GDLS355.

- Service - Low Battery condition exists when the **LOW BATT** LED flashes.

The GDLS operates from a long life CR 2, 3V Lithium Battery.

For extended operation contact Tempo for the AC operation upgrade.

Calibration / Repair – Call Tempo: +44 (0)1633 627736 or visit www.tempo.lextron.com

THIS PRODUCT COMPLIES WITH 21 CFR 1040.10 & 1040.11