

Sepra-lite series

Integral optic level switches

Mount:	½" NPT. IP66.	
Temperature:	-40~85°C.	
Output:	NPN open collector.	11~26Vdc. 100mA.
	Cable 5 metres.	
MODEL	DESCRIPTION	PRICE
<b>GLL100501A</b>	<b>Brass body and Quartz window.</b> Pressure: 600 PSI.	\$498.00
<b>GLL100504A</b>	<b>PFA Teflon body and window.</b> Pressure: 100 PSI.	\$568.00



- ◆ LED alarm indicator.
- ◆ Clean liquids.
- ◆ Corrosive liquids.
- ◆ High pressure.
- ◆ Oil levels.
- ◆ Adjustable sensitivity.
- ◆ Senses any transparent or translucent liquid.
- ◆ Output includes selectable wet or dry sinking.
- ◆ Self contained level switch with removable electronics.

Optic Level Switch

Two part optic level switches.

MODEL	DESCRIPTION	PRICE
<b>Controllers.</b>	High or low fail safe adjustment. LED alarm status. Sensitivity adjustment. Input: Optic probes. Output: 2 relays. 10amp SPDT. Time delay: Adjustable 1~60 seconds. Power supply: 240Vac. 50/60Hz.	
<b>GLL101S2N</b>	<b>Optic Level Switch Controller.</b> <b>1 channel.</b>	\$545.00
<b>GLL102S2N</b>	<b>Optic Level Switch and Pump Controller.</b> <b>2 channels.</b>	\$665.00
<b>Probes.</b>	Mount: ½" NPT. Pressure: 100 PSI. Temperature: -29~94°C. Output: Connect to controller.	
<b>GLL110010</b>	<b>PFA Teflon Optic Probe.</b> For any corrosive or high purity liquid. Made from non-stick teflon to prevent coating.	\$650.00
<b>GLL110000</b>	<b>Polysulfone Optic Probe.</b> For most oil, water and mildly corrosive applications.	\$520.00
<b>GLL110118</b>	<b>Polysulfone Optic Sanitary Probe.</b> Mount: ½" Tri-clover. Food and pharmaceutical industries.	\$970.00

