

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
GLL100501A	Brass body and Quartz window. Pressure; 600 PSI.	\$498.00
GLL100504A	PFA Teflon body and window. 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
Controllers.	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.	
GLL101S2N	Optic Level Switch Controller. 1 channel.	\$545.00
GLL102S2N	Optic Level Switch and Pump Controller. 2 channels.	\$665.00
Probes.	Mount; ½" NPT. Pressure; 100 PSI. Temperature; -29~94°C. Output; Connect to controller.	
GLL110010	PFA Teflon Optic Probe. For any corrosive or high purity liquid. Made from non-stick teflon to prevent coating.	\$650.00
GLL110000	Polysulfone Optic Probe. For most oil, water and mildly corrosive applications.	\$520.00
GLL110118	Polysulfone Optic Sanitary Probe. Mount; ½" Tri-clover. Food and pharmaceutical industries.	\$970.00

