



- * Stainless steel construction
- * 100VA switch rating
- * Ingress Protection IP67
- * Operating temperature -40°C to +80°C
- * Suitable for contaminated liquids
- * Developed for general naval and industrial applications
- * Various civil military and naval approvals are applicable to these switches
- * CE, UL, CSA ,Germanischer Lloyd (LS240E only) Approvals

Gems

LS Bilge Water Level Switches



2m Pre-Cabled Connection

LS Bilge Water Level Switches

Style	Part Number	Operating Pressure (Bar)	Electrical Connection	Slosh Shield	Output
	LS270E/0100349	10	2m Pre-Cabled	Lucite (Transparent)	SPST N/O
	LS270E/0100350				SPST N/C
	LS240-3E/0103433			316L Stainless Steel	SPST N/O
	LS240-3E/0103434				SPST N/C

- * Polysulfone construction
- * Ingress Protection IP66
- * Operating temperature -40°C to +110°C
- * Ideally suited for use in harsh environments
- * Suitable for use in medical diagnostic/sterilisation applications
- * Maximum operating pressure 17 bar
- * CE, UL, CSA Approvals

Gems

ELS950 Electro-Optic Level Sensors



6" Pre-Cabled Connection

ELS950 Electro-Optic Level Sensors

Style	Part Number	Voltage (V DC)	Electrical Connection	Process Connection	Output
	ELS950/224508	5	6" Pre-Cabled	M12 x 1.8	40mA PNP
	ELS950/224510	12			
	ELS950/224509	5			
	ELS950/224511	12			

PNP

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