



FLOAT AND DISPLACER SWITCHES

HIGH LEVEL CONTROLLER

**FS4048**

LOW LEVEL

**FS1530/50**

DISPLACER

**FLP DISPLACER**

APPLICATIONS	<ul style="list-style-type: none"> • High level cut off for road tankers 	<ul style="list-style-type: none"> • Corrosive acids • Heavy fuel oils • Slurries 	<ul style="list-style-type: none"> • Overfill alarm • Hazardous areas
SPECIAL FEATURES	<ul style="list-style-type: none"> • Integrates with electrically operated control valves to prevent over-filling 	<ul style="list-style-type: none"> • High and low level alarm (dual output option) 	<ul style="list-style-type: none"> • Wide differentials • Pump control and alarm
PRESSURE	Atmospheric	5 bar maximum	17 bar maximum
TEMPERATURE	50°C maximum	-20°C to +80°C	-40°C to +150°C
SPEC GRAVITY(LIQ)	0.65 minimum	0.65 min (single level)	0.65 minimum
WETSIDE MATERIAL	Nylon	Polypropelene	All stainless steel or st steel/polypropelene
HOUSING	Nylon	Polypropelene	Stainless steel
IP RATING	IP54	IP54	IP65
MOUNTING	4 hole 95 PCD	1.5" ASA 150 drilling	1.5" ASA 150 drilling
OUTPUT	SPST reed switch	SPST reed switch	SPST reed switch
RATED	15 watts	250 watts	250 watts
OPTIONS	None	<ul style="list-style-type: none"> • Checking facility • Stainless steel cable • Single level control up to 500 watts • Dual level control 	<ul style="list-style-type: none"> • Weatherproof (IP67) • Checking facility

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