Special Accessories

Liquid Level Regulators - All models are non-mercury structure for earth environment.

LC "Level Switch"







Features

Useful for drinking water, waste water and sewage containing the suspended solids. Hardly affected by corrosion or rust even if it is immersed in a corrosive liquid for a long time.

Useful for waste water and sewage containing a few suspended solids. The MS is available in two types, MS11 (single float) and MS21 (double float).

Useful for the fresh water as well as waste water not containing suspended solids. A single FV is able to control both the upper and lower liquid levels.

Specifications

Model		LC12	MS11, MS21	FV11
Switch		Micro Switch	Lead Switch	Lead Switch
Specific gravity of liquid		0.95~1.15	0.95~1.10	0.95~1.10
Liquid Temp		0~60°C	0~40°C	0~60°C
Voltage		AC/DC30V or under		
Current		5A or under	0.5A or under	0.6A
Cable Length		6m, 13m, 20m, 30m, 40m, 50m (further cable extension at interval of 10m)		
Cable Type		0.75mm²×3 cores, Flat Type	0.2mm²×2 cores× φ4.7mm	0.5mm ² ×2 cores×φ5.8mm
Weight (including cable)		1.2kg (6m cable)	0.6kg (MS11, 6m cable)	1.0kg (6m cable)
Material	Case	Polypropylene resin	ABS resin	Polypropylene resin
	Cable	VCTFK	PVC resin (soft type)	PVC resin (soft type)
	Others	Chain: SUS304	Sinker: Cast iron with PVC resin coating	Sinker: Cast iron

Specifications and dimensions are subject to change without notice.

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ShinMaywa ONO PLANT

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