



FIXING INSTRUCTIONS

For normally open float
 LEVEL 1 = Contact Open
 LEVEL 2 = Contact Closes as level rises
 LEVEL 3 = Contact opens as level falls
 Distance H will depend on the operating angle and cable length from float to tether point.

Drawings not to scale
 All dimensions in mm (inches) nominal

SPECIFICATION

CONTACT FORM/STYLE		2 Contacts
SWITCHING VOLTAGE	Max. Vac/dc	240 Vac
SWITCHING CAPACITY	Max. VA	10A 120 Vac / 5A 120 Vdc
SWITCH RESISTANCE	Max. Ω	3.0
OPERATING TEMPERATURE	Max. Deg. °C	70
DIFFERENTIAL ANGLE	(TYP) Deg.°	10
CASE MATERIAL		Urethane rigid moulded foam with PVC coating

FLOAT SWITCHES - PLASTIC

PART NUMBER
FP210-13

Rev. No.	Revision Note	Date	Signature
B	Web Site 1999	1-5-99	RG

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