

ELTORQUE Top Mounting Float Level Switch

Datasheet

TOP MOUNTING MODEL: EFS

GENERAL: FLOAT LEVEL CONTORLLER IS WIDELY USED IN SHIP AND OTHER INDUSTRY TO ALARM THE LEVEL IN TANK.

MAIN TECHNICAL SPECIFICATION

MEASURING RANGE	200 ~ 5000mm
LOWER DEAD ZONE	50mm
UP DEAD ZONE	≤300mm
OPERATING AMBIENT	APPLICABLE TO CORROSIVE LIQUIDS SUCH AS SEAWATER.
ACCURACY	±10mm
MEDIUM TEMPERATURE	-10 ~ 70°C
FLOAT MATERIAI	SUS304
SHIELD HOUSING MATERIAI	SUS304,SUS316,SUS316L
FLOAT DIAMETER	φ26
MEDIUM VISCOSITY	≤0.8Pa.s
MEDIUM DENSITY	0.5 ~ 2.0g/cm³
WORKING LIFE	1x10 ⁷
PROTECTION GRADE	IP 65
INSTALLATION POSITION	TOP MOUNTING
TYPE APPROVAL CERTIFICATE	NK

NOTE : ABOVE IS FOR REFERENCE , IF THERE IS ANY CHANGE WILL INFORM.

