



CONDUCTIVE LEVEL SENSOR



AICLS19

Description

The AICLS19 level sensor work on electric conductivity principle. It can sense any conductive liquid. The Output of sensor is potential free contact.

SPECIFICATIONS	
SENSOR MOC	S.S 316
ISOLATION	NYLON /PTFE
SENSING	LIQUID
OUTPUT	POTENTIAL FREE CONTACT
WIRE	0.5 SQ MM PTFE INSULATED
CONNECTION	1/2" BSP MALE
STEM LENGTH	CUSTOMIZED
STEM DIA	CUSTOMIZED
SEALING	EPOXY

FUNCTION DESIGN

