

PROCESS CONTROLS AND SWITCHES

Rotating Paddle Level Switches



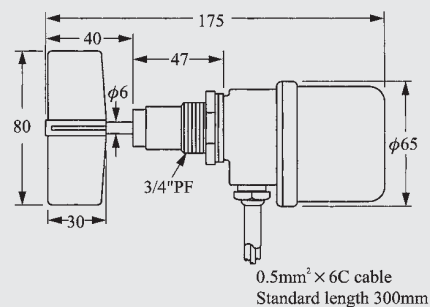
SE280 Level Switch

- Suitable for level detection of powders and grains
- 3 operating voltages
- Compact dimensions



Specifications:

Power consumption:	1.5W
Paddle speed:	1rpm
Torque:	30-100 g-cm
Specific gravity:	0.3
Switch rating:	SPDT 3A 240VA.c.
Working temp:	-20 to 70°C
Connection:	3/4" G
Cable entry:	300mm cable
Protection:	IP65
Construction:	304 stainless steel connection, polycarbonate housing and paddle



Dimensions in mm

Order Code	Operating Voltage	Weight
FINRP80A	110VAC 50/60Hz	0.42kg
FINRP80C	240VAC 50/60Hz	0.42kg
FINRP80D	24VAC 50/60Hz	0.42kg

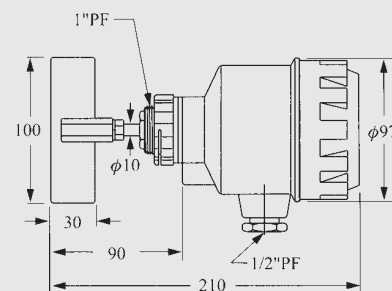
SE110 Level Switch

- Suitable for level detection of powders and grains
- 4 operating voltages
- Stainless steel wetted parts
- IP65



Specifications:

Power consumption:	3W
Paddle speed:	1rpm
Torque:	0.5-1 kg-cm
Specific gravity:	0.5
Switch rating:	SPDT 5A 240VA.c.
Working temp:	-20 to 70°C
Connection:	1" G
Cable entry:	1/2" PF
Protection:	IP65
Construction:	304 stainless steel connection and paddle, Aluminium housing



Dimensions in mm

Order Code	Operating Voltage	Weight
FINRP10A	110VAC 50/60Hz	1.2kg
FINRP10C	240VAC 50/60Hz	1.2kg
FINRP10D	24VAC 50/60Hz	1.2kg
FINRP10E	24VDC	1.2kg