

Integral type(display)

RM150



*Transparent cover available (indoor site)

Product Description

The RM150 is a non-contact radar level meter with an integrated sensor and controller design. The measurement distance is 15M and it is a 2-wire DC24 loop method. The RM150 is designed with a user-centric design, making it easy to operate and requiring less installation time. It is also easy to maintain, so it can reduce management costs. The quality of the product, which is optimized for application in various fields, is suitable for efficient operation of water level information and smooth operation of processes in the field.

Features

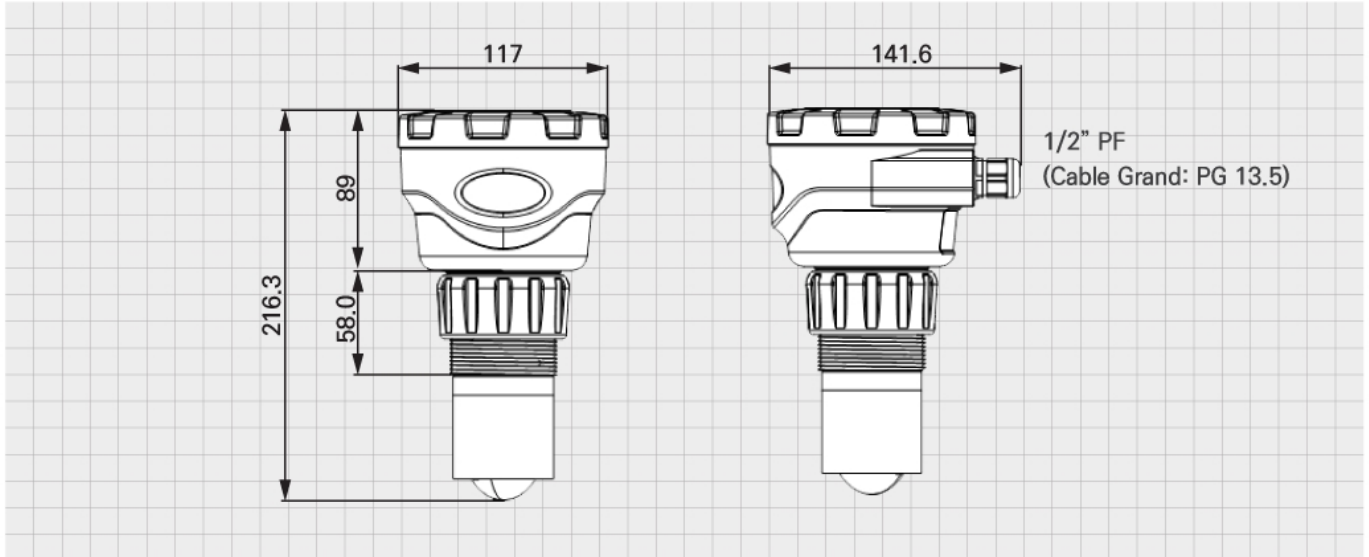
- ▶ Integral type(display)
- ▶ User-centric menu
- ▶ 5 buttons for easy operation
- ▶ 2-wire loop power system

Specification

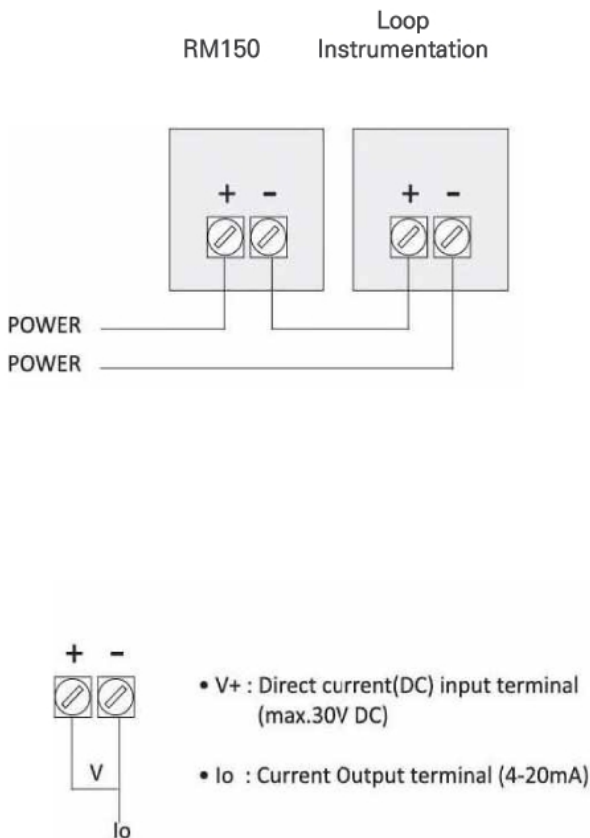
Model	RM150
Type	Radar Level Meter
Measuring range	15m
Non-detectable range	0.2m
Beam angle	8°
Sensor material	PVDF
Operating temperature	-30°C ~ 70°C
Frequency	60GHz
Output	4-20mA
IP rating	IP67
Certification	KC, FCC, CE



Drawings [Unit : mm]



Terminal block connection



SONDAR

We changed the SONDAR logo image to celebrate our 30th anniversary.

SOND>R

SONDAR is a measuring instrument brand manufactured by IS Technologies Co., Ltd. and has been supplied domestically and internationally for over 20 years.

ISTEC

IS Technologies Co., Ltd.
www.istec.co.kr
Republic of Korea