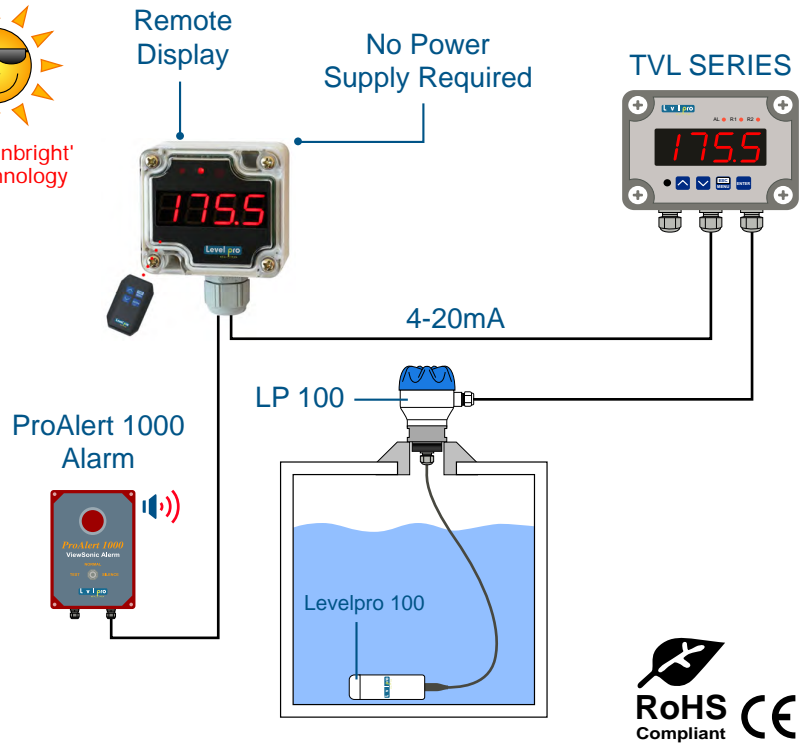


- Super Bright LED Digits
- NEMA 4X Enclosure
- Security Protection



FEATURES

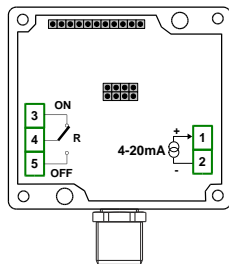
- 4-20mA Universal Loop Powered
- NEMA 4X Enclosure Display
- Relay Alarm Output
- Peak Values Detection
- No Extra Power Supply Required
- Optional IR Remote Controller

SPECIFICATIONS

Power supply Power consumption	Loop Powered min. current 3.5mA max voltage drop 7V
Display	LED Red 4 digits 13 mm high
Displayed values	-999 - 9999 plus decimal point
Input	Current 4-20mA, overload-protected, input current limited to about 50mA
Accuracy	0.1% @25°C
Stability	50 ppm °C
Outputs (option)	1 x NPN bistable relay 30V 500mA, min. switching delay: 4 sec.
Data memory	Non-Volatile Memory EPROM
Operating temp	-40°C - +50°C
Storage temp	-40°C - +70°C
Protection class	NEMA 4X (IP67)
Case	Wall-Mounted
Case material	Polycarbonate
Case dimensions	64 x 82 x 36 mm
Weight	108 g
Connection	Gland M16 x 1.5 (standard)

PIN ASSIGNMENT

Terminal description (inside the housing)



ACCESSORIES



IR Remote Controller RIS-15

ORDERING

Part Number	Input	Output
250-1121	4-20mA	1 Relay