



PR ELECTRONICS

The product range covers a wide variety of functions within signal conditioning such as displays, Ex barriers, field mounted Ex transmitters, frequency/pulse converters, trip amplifiers, isolation amplifiers, calculators, controllers, signal converters, power supplies, temperature transmitters, valve controllers, etc. All functions are grouped into five main product lines:
DISPLAYS, ISOLATION, TEMPERATURE, I.S. INTERFACE, UNIVERSAL.

Items we typically keep in stock include:-

- PR 2286A - Programmable Signal Controller, mA / mV / V
- PR 223A2 - Programmable f/I-f/f converter mA, mV, V + 2 relay outputs
- PR 4114 - Programmable Universal Transmitter, Analogue output
- PR 4116 - Programmable Universal Transmitter, Analogue output, 2 relays
- PR 4131 - Programmable Universal Trip Amplifier, 2 relays
- PR 4501 - Universal programming display front
- PR 5115A - Signal Calculator, 2 inputs, RTD, TC, mA, mV, V
- PR 5131B1B - 2-wire programmable transmitter 2 channels, ATEX II (1) GD, RTD, TC, mV, R
- PR 5131B2B - 2-wire programmable transmitter 2 channels, ATEX II (1) GD, mA, mV, V
- PR 5714 B - LED Indicator, Universal input, 2 relays, 48 x 96 mm
- PR 5714 D - LED Indicator with Universal input, 2 relays, analogue output, 48 x 96 mm



Ocean Automation Solutions are able to provide suitable modules for all your signal conditioning and conversion requirements, with marine type approvals where required.

PR *electronics* 
SIGNALS THE BEST

OCEAN AUTOMATION SOLUTIONS

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Our team of qualified service engineers are available 24/7 for any of your ship repair requirements, including automation, electrical and instrumentation servicing, troubleshooting and repair.

OUR QUALITY MANAGEMENT SYSTEM IS CERTIFIED TO THE ISO 9001:2008 STANDARD BY LLOYD'S REGISTER QUALITY ASSURANCE