

Load Cell Indicator Intuitive Indicator

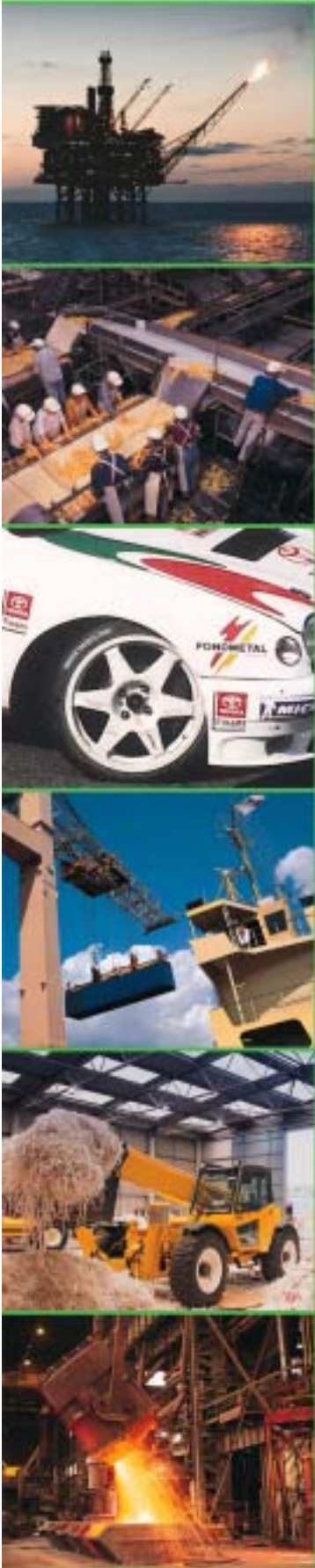


INTRODUCTION

- Low cost, attractive styling
- Excitation supply included
- Universal power supply
- High noise immunity
- Units of measure label.

Features

- Direct and theoretical calibration
- 8 programme memory configuration and calibration data. Memories are called up with an external switch (optional).
- 10 point linearization.
- Alarms (optional).
- Analogue outputs (optional).





Procter & Chester Measurements

Specifications:

PARAMETER	
Power Supply	95 – 265VAC as standard.
Power Supply OPTION	11-30VDC
2 Alarm OPTION	2 alarms SPST rated 5A 240VAC. Selectable HI or LO. Display flashes in alarm state.
4 Alarm OPTION	4 alarms SPST rated 5A 240VAC. Selectable HI or LO. Display flashes in alarm state.
Mounting methods	Panel. Cut size: 92mm +1, -0 x 45mm+1,-0. Case depth 125mm including connectors Bezel projection 13mm including gasket.
Operating temperature	-10 to +50 DegC
Storage temperature	-40 to +60 DegC
Sealing	IP65 from front panel



NOTE:

Indicator housed in an enclosure (optional) with a 4 way calibration memory switch (optional).

CE Approved
Document Revision Date: 0505