

RECLINE

Rack Mounted Display (RMD)

RECLINE: REmote inCLINEmeter system

Datasheet Version 1.2

January 2017



Rack Mounted Display Unit:

Display:	4 x 2.4" 320 x 240 Colour TFT Screen with custom logo options available 1 x 2 x 8 LCD
Accuracy:	0.05% - 0.1%
Inputs:	4 x Single or Dual Axis Sensors (XLR3, XLR5, RJ45 or XLR6)
Controls:	Laser Stop Switch 4 x Laser Switches 3 x Menu and Configuration Switches
Modes of Laser Operation:	Momentary, Latching and Timer – 30, 45 & 60 seconds, Global Flashing
Indicators:	Laser Stop and Go Indicator Laser 1, 2, 3, 4 Power Indicator Alarm LED and Siren
Connectors:	4 x XLR3 Sensor Inputs 4 x XLR5 Sensor Inputs 4 x RJ45 etherCON Sensor Inputs 2 x RJ45 etherCON Remote Handset IO 1 x XLR3 Alarm Output 1 x RJ45 etherCON Calibration Interface 1 x 2.5mm External DC Power Output



Rack Mounted Display Unit Continued:

Connectors Continued:	1 x IEC AC Power Input
Power Requirements:	100 – 240vac 40 watts
Other Features:	User Definable Maximum and Minimum Angle Alarms on every input In Built Sensor Calibration Facility Manufacturer / OEM mode User Definable Input Names
Finish:	Anodised – Black
Dimensions:	482mm x 88mm x 155mm (L x W x D) – 19inch rack width x 2u depth
Weight:	2.2 kg