

LCD

LCD Display 12mm

fortune^{UK}

Description

Versatile LCD Display, 0 - 10Vdc or 4 - 20mA input. Large range of standard Ranges or can be programmed for a range to suit any application

Specification

8 Digit backlit LCD display. Standard single gang plate
Flush anti -glare window 0 - 10Vdc input

Plate : Standard single gang plate fits standard
flush back box 47mm deep
White plastic, Brushed Stainless steel
Other finishes available

Display: Yellow / Green backlit LCD Display
(Blue / White available on request)
8 digit 12mm high characters
Backlight On/Off jumper

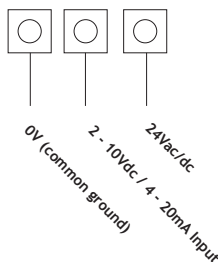
Power: 24Vac/dc 50mA

Input: 0 - 10Vdc or 4 - 20mA

Range: Display includes parameters measured
Standard Ranges available for most
applications. The PCB has a factory
programmable chip and we can provide
any range to suit application

Response time: The Display is programmed to ignore
short term disturbances to the input signal
by reading the input once per second and
displaying the rolling average of the last
eight readings

Engraving: Any engraving to suit your requirements



Associated Products

Double gang plate / 2 Displays
Display / Alarms
57mm LED Display
100mm Display

Ordering information

LCD - 01 - 01 - 05

Finish		Input		Range	
Ref	Finish	Ref	Input	Ref	Range
01	Brushed Stainless steel	01	0 - 10Vdc	01	5 - 30 degC
07	Powder coated (state RAL colour)	02	4 - 20mA	02	0 - 40 deg C
28	White plastic			03	0 - 50 deg C
				04	0 - 5 L/sec
				05	0 - 100% RH
				06	0 - 99.9%RH
				07	0 - 25mBar
				08	-50 - +50mBar
				xx	Specify range

Example:

LCD- 01-01-01-05
Stainless steelplate, 0 - 10Vdc, range 0 - 100% RH

Bold = Standard item available from stock

If this product doesn't quite suit your application - Contact us to discuss a bespoke version