

LED57/D

Three Digit LED Dual Displays

Description

Surface or flush mounting housing with two 57mm high three digit LED Displays.
Choice of inputs and programmable for any range

Specification

Powder coated surface mount enclosure or Flush mount plate.
with two 57mm high three digit Displays
Can accept 4 - 20mA, 0 - 10Vdc, 2 - 10Vdc or thermistor input.
Programmable ranges suitable for displaying Temperature,
Humidity, Pressure, Flow etc

Bespoke Engraved title included in price

Mounting

Surface mount : Robust powder coated metal enclosure
254mm x 194mm x 56mm
Available in White (RAL9010), Black (RAL9005)
or any RAL colour to your requirements

Flush mount: Flush mounting plate 275mm x 215mm
c/w back box 254mm x 194mm x 56mm
Brushed Stainless steel, Powder coated in White
(RAL9010), Black (RAL9005) or any RAL colour to
your requirements

Displays

2 off Three digit Red 7 segment display 57mm high.
Adjustable brightness potentiometer

Power Supply / inputs

Power supply 24Vac/dc Consumption 400mA max

2 off inputs: 0 - 10Vdc, 2 - 10Vdc, 4 - 20mA
Terminals for remote 10K Thermistor input (range 5 - 30.0 C)

Range

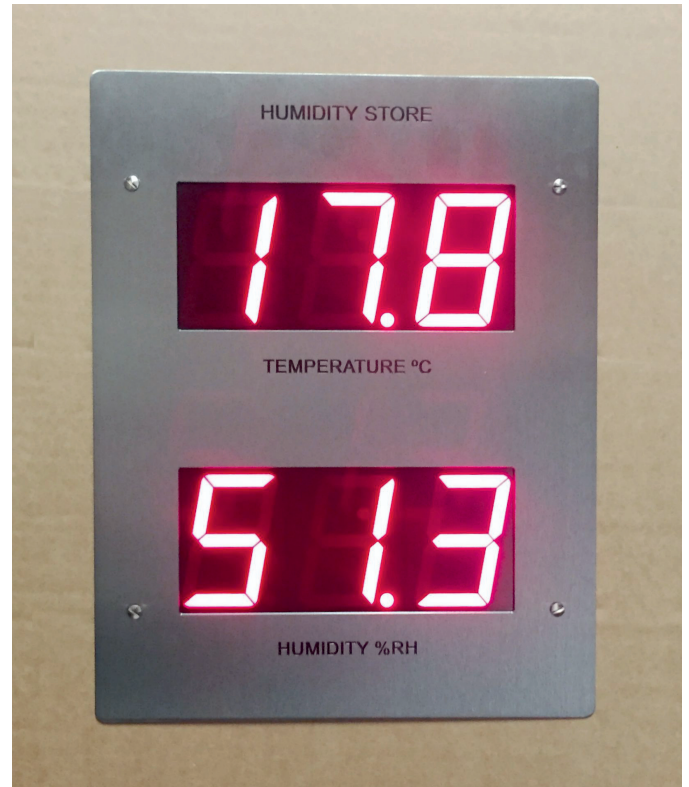
Selection of standard ranges or can be programmed in our
workshop for any range

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

Associated Products

4 and 5 Digit Displays
LED Display for Pulse count
Panel mount 57mm Display
Dual Displays Surface and Flush mount
Small LCD Display 15mm



Ordering information

LED57/2 - 01 - 03 - 05 - 06

Mounting	
Ref	Mounting
01	Surface mount White powder coated
02	Surface mount Black powder coated
05	Surface mount Powder coated to RAL colour (specify when ordering)
07	Flush mount Brushed Stainless steel
28	Flush mount White powder coated
29	Flush mount Black powder coated
30	Flush mount Powder coated to RAL colour (specify when ordering)

Inputs	
03	0 - 10Vdc
05	2 - 10Vdc
06	4 - 20mA
12	10K Thermistor (range 5 - 30.0 degC)

First Range	
03	5 - 30.0
04	0 - 40.0
05	0 - 50.0
06	0 - 99.0
07	-10 to +10
XX	Any range (specify when ordering)

Second Range	
03	5 - 30.0
04	0 - 40.0
05	0 - 50.0
06	0 - 99.0
07	-10 to +10
XX	Any range (specify when ordering)

Example:
LED57/D - 01 - 03 - 05 - 06
Surface mount, White powder coated housing
0 - 10Vdc, First range 0 - 50.0, Second range 0 - 99.9

Specify any Engraving detail when ordering (included in price)

Bold = Standard item available from stock

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