

LED Status Indicator 0 - 10Vdc

Description

LED Indicator Panel. 10 LEDs / 0 - 10Vdc input which can be used for a number of different applications. Ten LED indicators Red, Amber and Green which can be arranged for different levels to indicate Air quality, CO2 level, Damper position etc

Custom Engraving included in price and bespoke versions available

Specification

Unit accepts a 0 - 10Vdc input and illuminate the 10 LEDs. (each LED represents 1Vdc). You can choose the number of each LED colour to provide a visual indication of the parameter being displayed

Plate: Standard Single gang plate 86mm x 86mm
White plastic or Brushed stainless steel.
Fits standard back box 35mm deep.
Wide range of alternative finishes available on request

Supply: 24Vac/dc

Input: 0 - 10Vdc input

Power consumption: 30mA

Engraving: Any engraving to suit your requirements
The majority of our products are bespoke so we will engrave any titles / legends at no additional cost



Ordering information

VVI - 01 - 01

Mounting	
Ref	Mounting
01	Brushed Stainless steel
28	White plastic (flush mount)
29	White plastic complete with surface mount Back box

LED colours	
Ref	Colours
01	All LEDs green
02	All LEDs red
03	1-4 green, 5-7 amber, 8 -10 red (for CO2 range 0 - 2000ppm)
XX	Specify LED colours

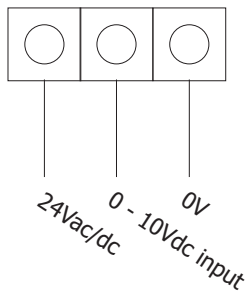
XX specify LED colours in groups (eg 1 - 4 green etc)

Example:

VVI - 01- 01 Brushed Stainless steel plate, All LEDs green

Bold = Standard item available from stock

When ordering specify Plate title and LED designation



Associated Products

Traffic Light LED Indicator