DAL

Double gang Display / Alarm



Description

Double gang plate with LCD Display and versatile Alarm functions

Can accept 3 off 0 - 10Vdc inputs. Standard ranges or can be programmed for any range to suit your application Ideal for Clean Rooms, Laboratories, Hospital Theatres etc

Specification

Backlit 16 digit LCD display. Standard double gang plate Flush anti -glare window. 0 - 10Vdc inputs. Up to three LEDs and Buzzer / Mute Alarm can be configured as a High level, Low Level or activated by 24V digital inputs. Relay contacts for remote alarm

Plate: Standard Double gang plate fits standard

flush back box 47mm deep White plastic, Powder coated to RAL colour, Brushed Stainless steel Other finishes available

Display: Yellow / Green backlit LCD Display

16 digit 12mm high characters

Alarm: High or Low level alarm from 0 - 10Vdc

Input or Digital Inputs 24Vac/dc

(Factory programmed. Once programmed the High / Low level can be user adjusted) VFC Relay contacts for remote Alarm

The unit can accept one or two digital inputs and can be fitted with one, two or three LEDs. Versatile programming to

achieve most applications

Refer to our Sales Office for details

Power: 24Vac/dc 50mA

Input: 0 - 10Vdc, 2 off digital inputs 24Vac/dc

Range: Displays includes parameter units

Standard Ranges available for most applications. The PCB has a factory programmable chip and we can provide any range to suit your application

1 2 3 4 5 6 7 8 9 10

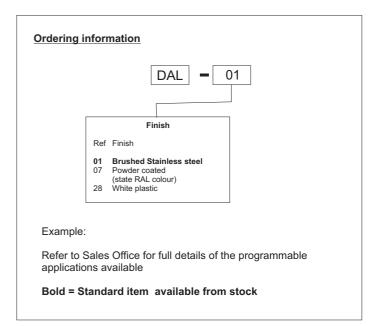
3 -10Vdc Inputs (see note 1)

External Alarm Digital Inputs Supply 24Vac 24Vac

1/ Terminal 3 can be factory programmed as an input or as a mirrored O/P for a BMS

Warning Terminal 4 is internally linked to the 0V of the 24V supply





Associated Products

LCD Display single gang plate Dual LCD Displays 57mm LED Display 100mm Display

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

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