4.0 inch Four-Digit Red LED

Digital counter with top mounted sealed switches for count inputs In a Nema 4X case

DC-40C-Nema





Features

- Counts up to 9999
- Nema 4X IP66, IK08 rated enclosure
- Increment, Decrement, Reset to zero
- Top mounted sealed pushbutton switches
- 1 year Warranty

- Visible up to 200Ft
- Large 4.0 Inch Super Bright LED's
- Made in the USA
- Factory Serviceable

Options

- Terminal block for hardwire connections
- Wired remote control
- Input redundancy, Terminal blocks for hardwire connections and switches mounted on top
- 24Vdc Pulse for count input

- Heavy duty all aluminum enclosure
- 24Vdc power
- 120 VAC 9 foot power cord
- 100s of options call 800-977-6872

Specifications

• Input (1) Increment, (1) Decrement, (1) Reset to Zero,

Sealed momentary pushbuttons, 10ms response

Display
Four digit bar; high intensity; seven segment; red LED display

Case
All aluminum enclosure, 15"W x 7.5"H x 5.25"D

Weight 6.0 Pounds

• Power Source 5 Watts; 90 – 240VAC 50/60 Hz, power cord: 6 ft. 3-Prong plug with ground

• Operating Temp 0° to 49° Celsius (32° to 120° Fahrenheit)

• Case Finish Finger Print Resistant, Tough, Black Textured Powder Coating

DC-40C-Nema Description

The DC-Digital <u>DC-40C-Nema</u> is designed to be used where a highly visible counter is needed. The flexibility of this unique design gives it a broad range of applications in industry, government, schools and churches. The top mounted <u>sealed</u> pushbutton switches allow for convenient access without worry of environmental concerns. It can be used in either existing buildings or new construction. Long viewing distances are accomplished with its large red LED display. The Nema 4X IP66 rated enclosure gives it a professional look that will hold up in many harsh environments.

937-746-9750, Fax 937-746-9704

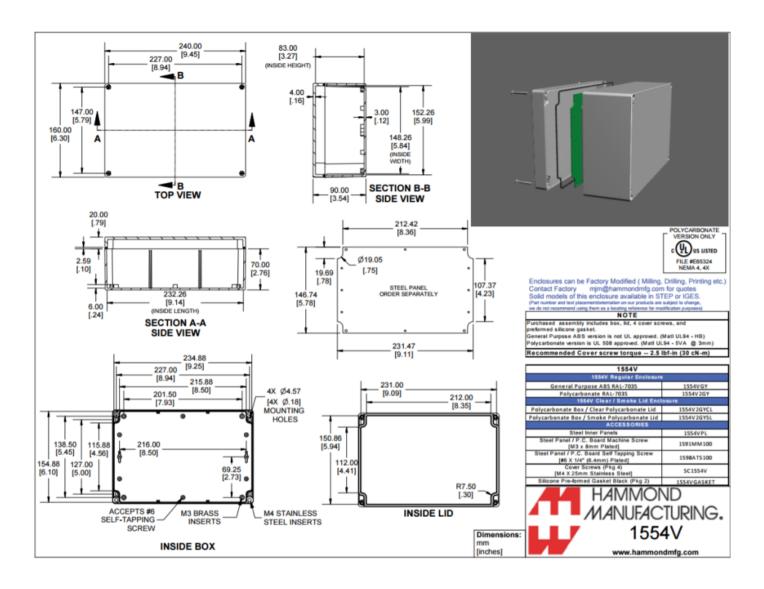
325 Industry Drive, Carlisle, OH

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DC-40C-Nema Mounting and Dimensions

There are (4) .18 inch diameter mounting holes located at each corner underneath the clear lid. To access the mounting holes first remove the lid.



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