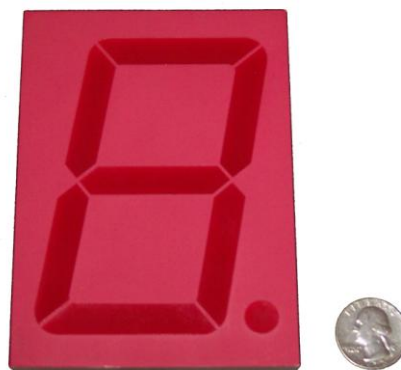


# 4.0 inch Common Cathode 7 Segment LED Display [DC-40-Display](#)

**DC-Digital**  
tm



## Features

- Large 4.0 Inch Super Bright Bar LED's
- Visible up to 200Ft.
- Fully encapsulated
- AlGaAs/GaAs Diodes
- Red Face with Red Segment
- 10 Pins
- Super Bright 216-270 Mcd
- Common Cathode
- Heavy Duty
- High Visibility

## Options

- 1.0 inch, 2.3 Inch, 4.0 Inch, 6.0 Inch, 8.0 Inch, 15 Inch, 30 Inch
- Driver circuit board

## Specifications

- **Input Voltage** Common Cathode, 7.2 volt typically Segment, 3.6 volt typically DP
- **Forward Current Cont.** 30mA per dice
- **Display** 4.0 Inch, Seven Segment, Red LED display
- **Luminous Intensity** 216-270 mcd/segment
- **Wavelength** 660 nm
- **Weight** >1.0 Pounds
- **Power Source** Direct or Multiplexed
- **Operating Temp** -25° to 85° Celsius (-13° to 185° Fahrenheit)
- **Case Finish** Red

## [DC-40-Display](#) Description

The DC-Digital [DC-40-Display](#) can be used in any application which requires a highly visible large 7 segment display. It is extremely reliable with approximately 100,000 hours of trouble free operation. It is housed in an all polycarbonate heavy duty fully encapsulated molded enclosure. It can be soldered into a circuit board provided by others or DC-Digital with standard and custom applications. It can also be plugged into sockets for easy removal. The [DC-40-Display](#) is proudly distributed in the USA.

# DC-Digital [DC-40-Display](#) Mounting and Dimensions

(10) Solder post on top and bottom of digit.

