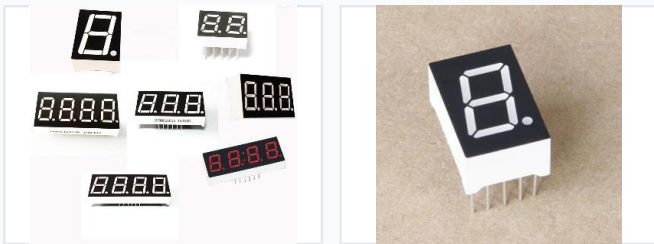


Seven Segment LED Numeric Display

This is a single-digit, seven-segment LED display for numeric character representation. It is designed for use in electronic devices and projects where numeric information needs to be displayed clearly.



ADDITIONAL IMAGES



Product Overview

High-Visibility LED Solutions

These versatile seven-segment LED displays are engineered for professional electronic equipment, ranging from instrument panels to multimedia devices. Available in configurations from single to multi-digit units, they offer a wide range of colors and heights to suit specific industrial requirements. The robust design ensures clear visibility and reliability for demanding applications like bank exchange boards and gas station indicators.

Physical Specifications

| | |
|--------------------------------|---|
| Digit Height Range | 0.28 to 16 Inches |
| Supported Digit Configurations | 1 Digit, 2 Digits, 3 Digits, 4 Digits, 5 Digits, 6 Digits |
| Surface Color Options | Black, Gray |

Performance Metrics

Luminous Intensity

120 mcd
Red Max

460 mcd
Green Max

| | |
|-----------------------|---------------|
| Operating Temperature | -20°C to 60°C |
|-----------------------|---------------|

Technical Details

Polarity

Common Anode • Common Cathode

Available Colors

- Red
- Green
- Yellow
- White
- Blue
- Yellow Green
- Amber

Available Models Table

1-Digit Model Specifications

| Model | Digit Height | Pin Count |
|---------|--------------|-----------|
| WH05613 | 0.56" | 8 |
| WH18011 | 1.8" | 10 |
| WH23011 | 2.3" | 10 |
| WH30011 | 3.0" | 10 |