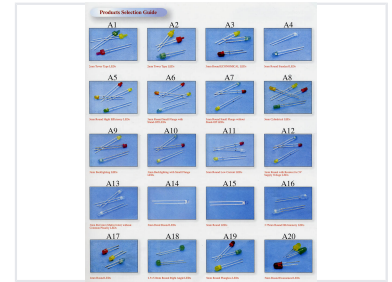


# Selection Guide for Light Emitting Diodes

This selection guide showcases various types of light emitting diodes (LEDs). The guide features an array of LEDs with different sizes, shapes, and functionalities.



## Product Overview

### Comprehensive LED Selection Guide

This selection guide provides a detailed overview of various Light Emitting Diode configurations suitable for diverse industrial and electronic applications. The range includes multiple diameters, specialized shapes, and functional variants such as high-intensity, low-current, and multi-color options. These components are designed to meet specific design requirements, offering solutions for backlighting, indicator lights, and specialized circuitry integration.

## Technical Specifications

### LED Variants

- Tower Type
- Round Economical
- Round Standard
- High Efficiency
- Cylindrical
- Backlighting
- Low Current
- Bi-Color (Multi-Color)
- High Intensity
- Right Angle

### Available Diameters

2mm, 2.5x5.0mm, 3mm, 3.75mm, 4mm, 5mm

## Specialized Features

### Key Functional Features

Resistor Integrated (5V) • Small Flange Options • Stand-Off Options • Common Polarity • Flangeless Design

### Operational Highlights

**5 V**

Voltage Supply (Selected Models)