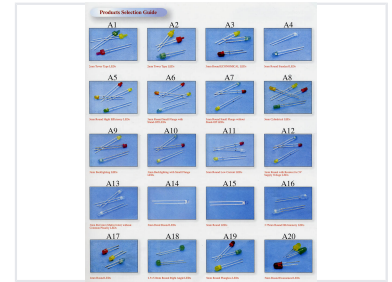


Selection Guide for Light Emitting Diodes

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)