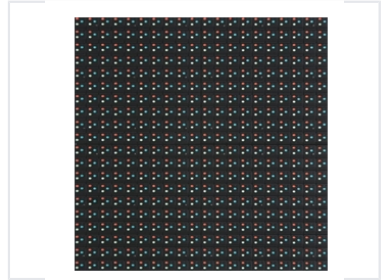


# Outdoor LED Display with Discrete LEDs

This outdoor LED display features a compact and elegant design with a polycarbonate front mask and die-cast aluminum back plate. It is designed with full watertight protection and can withstand various weather conditions.



## Overview

### Professional Outdoor LED Display

This outdoor LED display features a compact, elegant design with a durable polycarbonate front mask and die-cast aluminum back plate. Engineered for reliability, it offers IP67-rated watertight protection and operates effectively in temperatures ranging from -20 to 60 . With a fanless, noise-free design and high-stability components, it provides an energy-efficient solution for high-definition advertising and information display.

## Technical Specifications

### Ingress Protection

IP67

### Operating Temperature

-20 to 60

### Cooling Method

Passive (Fanless)

### Refresh Rate

High (flicker-free)

## Features

### Maintenance & Installation

- Independent power supply packaging
- Rear handle for easy installation
- Pre-wired factory sections for labor-saving delivery
- Simple plug-and-play cabling

### Construction Materials

Polycarbonate front mask, Die-cast aluminum back plate

## Software & Control

### Software Capabilities

- Content editing and scheduling
- Log function
- Real-time remote control
- Automatic email reporting
- Time and temperature display
- Pixel diagnosis

## Compliance

### Certifications & Standards

CE, UL