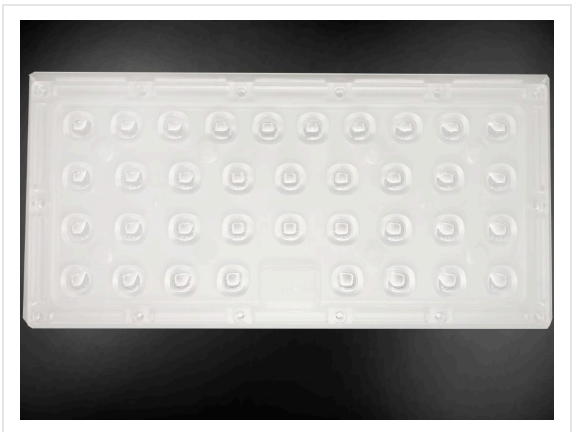




Type 2 Lens for RM Series Street Lights, Replacement Optic, 50,000 h LED Lifetime

- Type 2 photometric distribution for linear roadway coverage
- Designed as a replacement lens for RM Series street lights
- Reduces glare and limits light trespass outside target area
- Rated for compatibility with 50,000 h LED lifetime
- Backed by a 1-year warranty

OVERVIEW

The Type 2 Lens is a replacement optical component designed for the RM Series street light platform. It is intended for outdoor roadway and area lighting applications where controlled light distribution is required along a linear path or roadway corridor.

This lens produces a well-defined, uniform light pattern consistent with Type 2 photometric distribution, reducing glare and limiting light trespass beyond the intended target area. It is suited for a range of municipal and commercial outdoor installations where precise optical control contributes to both visibility and light pollution management.

The lens is backed by a 1-year warranty and is rated for use with LEDs having a 50,000 hour lifetime.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ORDERING

Warranty 1 y

APPLICATIONS

- Roadway and street lighting corridors
- Municipal area lighting retrofits
- Commercial parking lot perimeters
- Pedestrian walkway lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.