## **CMK Series**

We reserve the right to revise the design or components of any product without notice.

CMK Series	CATALOG #	TYPE
SMALL BASIC VANDAL RESISTANT	PROJECT/LOCATION	
Retrofit Cover for Existing Recessed Fixture	APPROVED BY	

## **SPECIFICATIONS**

- APPLICATIONS— Eaves, Breezeways, Canopy, Soffit, Stairwell.
- DRIVER Universal Voltage (120-277v) Electronic Driver with 0-10V dimming.
- FINISH Frame is Phosphate Pre-Treated and Finished in Oven Baked White Polyester Powder Coat.
- FRAME Heavy Gauge Aluminum—Die Formed and Spot Welded Construction.
- LIGHT ENGINE Energy Efficient Light Emitting Diode (LED).
- LENS .125" Thick Prismatic Polycarbonate Lens is standard. DP (CMK). Standard Drop Pyramidal. Please Specify DP or DS in Options section of ordering information.
- LENS FASTENERS Heavy gauge Cold Rolled Steel retaining angles attached to thru Door Studs for Positive Lens Clamping
- MOUNTING Standard Semi-Recessed Mounting. Allow 4" Depth for SR Box for Driver.
- COMPLIANCE Built to comply with U.S. and Canadian safety standards. Suitable for Damp Locations-Retrofit Electric Lighting Fixture. Made in USA / Buy America Compliant / Buy American Act.
- WARRANTY Standard 5 Years, defects and workmanship.

\*Consult Factory for Extended Conditional Warranty.



Drop Pyramidal (DP) Lens - Standard

Options Series Size LED Wattage CCT Voltage Finish **ORDERING GUIDE:** SERIES FINISH EMERGENCY BATTERY OPTIONS **CMK** = CMK Series **BK** = Black Finish No onsite Emergency Power (AC or DC) is provided CMK-NE = CMK Non-Electrical Series - Cover Only w/Diffuser **BZ** = Bronze Finish **RELGTD1** = Remote Generator Transfer Device (Signify) Indicate Size & Lens as Complete Catalog # PNA = Painted Natural Aluminum **RELGTD2** = Remote Generator Transfer Device (I GTD) Example: CMK-NE-L-DP SGR = Silver Gray - Shunt Relay w/Fire Alarm Override Input WH = White Finish — STANDARD CC = Custom Color (Visit www.ralcolor.com) Meets California Energy Commission Title 20: SIZE (Nominal)  $\mathbf{S} = \text{Small} - 12 \cdot 1/2'' \text{ Square x 3'' Depth}$  $\mathbf{M} = \text{Medium} - 13 \cdot 1/2'' \text{ Square x 3'' Depth}$ - Provide RAL# or Make-to-Match Color Chip (CEC-400-2014-009-CMF) Efficiency Standards REL4W = Remote LED 4 Watt L = Large - 15-1/2'' Square x 3'' Depth **LENS OPTIONS** REL8W = Remote LED 8 Watt **DP** = Drop Pyramidal — STANDARD REL16W = Remote LED 16 Watt LED WATTAGE DS = Shallow Drop Square REL20W = Remote LED 20 Watt CMK Small (S) **DIMMING OPTIONS** LED15 = 15 Watt LED Cold Weather Emergency Batteries: Note: 0-10V 100%-30% is Standard Operating Temp: -20°C thru 50°C CMK Medium (M) / CMK Large (L) D7A = 0-10VDC LED Dimming Driver (100-10%) LED25 = 25 Watt LED NON-CEC Compliant D7B = 0-10VDC LED Dimming Driver (100-1%) LED35 = 35 Watt LED **REL10W-CW** = Remote LED 10 Watt (Cold Weather) **MISC OPTIONS** REL23W-CW = Remote LED 23 Watt (Cold Weather) LED COLOR TEMPERATURE (CCT) **BB** = 2" Deep Backbox (For CMK-S Only) 3K = ±3000K Range LED FUS = Single Fusing NOTES: 4K = ±4000K Range LED Onsult Factory for additional Emergency options not shown. 5K = ±5000K Range LED Max WHIP length of the REL is 8 feet. VOLTAGE In Final selection of the Battery Pack under discretion of Factory 347 = 347 Volts UNV = Universal Volt (120-277v) Driver

## DIMENSIONS

## Existing or – New Wiring UN\ Existing Recessed Fixture SR Box for Driver (Included Base plate supplied with holes to allow use of mounting 1<sub>4"</sub> (nominal) anchors - (4) places 2-15/16 TAMPERPROOF Screws to secure Lens in place (4) Supplied NOTE: 9002 Screwdriver S (111/2") / M (121/2") / L (141/2") ordered as a separate item S (121/2") / M (131/2") / L (151/2")





Drop Square (DS) Lens & Back Box (BB) Options

