



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

This series offers the best lighting for parking garages and other applications where weatherproof wide area lighting is required. A highly engineered retrofit LED lighting system is coupled with the best weather proofing materials and designed to provide the most durable lighting system in the industry.

Poured in place gasket and cam latches seal the enclosures. The mounting can provide dramatic savings on installation and labor. Designed around a long lasting and efficient LED module with specially designed heat sinks. Reflectors and retaining clips ensure maximum LED life and widespread lighting.



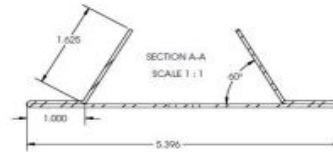
FEATURES & BENEFITS

- Poured in place gasket and cam latches seal enclosures
- Reflectors attach to existing fixture clip
- Designed around a long lasting and efficient LED module
- Fits SLP Citadel 2 - 2 Lamp Housings
- cETL_{us} recognized as retrofit

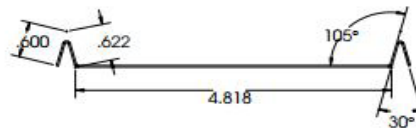
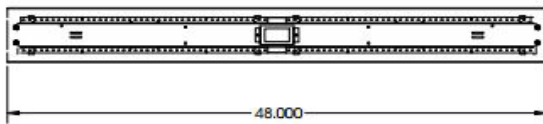
DIMENSIONS



Parking Garage Retrofit Kit



Low Bay Retrofit Kit



Dimensions and specifications subject to change without notice.

RECOGNIZED COMPONENT



Intertek





JOB NAME:

CAT#:

TYPE:

ORDERING

EXAMPLE: RKT 14 LED 35 DMV 30 SS

RKVW		LED									
1. SERIES	2. DISTRIBUTION	3. SIZE	4. GEAR	5. WATTAGE/LUMENS	6. DRIVER	7. LENS	8. COLOR TEMP				
RKVW	WD Wide*	24 24"	LED	24 24W 2700 Lumens	DMV 120-277V Multivolt 0-10V Dimmable	Blank Standard	30 3000K				
	Blank Low Bay	48 48"		28 28W 3300 Lumens		SDMV Step dimming multivolt	RC Ribbed Clear	35 3500K			
	* 2ft & 4 ft only	96 96"		35 35W 4500 Lumens			RF Ribbed Frosted	40 4000K			
				4 ft.			32 32W 4110 Lumens	SC Smooth Clear	50 5000K		
				8 ft.			48 48W 5570 Lumens	SF Smooth Frosted			
							57 57W 6790 Lumens	SSC Shallow Smooth Clear (4 ft. only)			
					72 72W 8190 Lumens		SSF Shallow Smooth Frosted (4 ft. only)				
					48 48W 5570 Lumens						
					70 70W 9000 Lumens						
					97 97W 11140 Lumens						
					114 114W 13580 Lumens						

9. SENSOR

OSM Microwave Occupancy
Sensor

Dimensions and specifications subject to change without notice.

