

Catalog Number
Project
Type

P213, P514, or P523

Circular LED Retrofit Kits / Arrays



- **UL 1598 Classified Retrofit Kit**
- **AC Driver-On-Board Technology**
- **Data Per NVLAP Accredited Laboratory**
- **TRIAC Dimmable to 5%** (forward & reverse phase)
- **Energy Star CSD**
- **5 Year Warranty**

SPECIFICATIONS

- Input voltage: 120VAC; 50/60Hz
- 13W, 14W, & 23W Models
- Available in 3000K or 4000K
- Constant current design
- High power factor > 0.98
- Estimated 50,000 hrs L70
- Max lens temp. (Tc): 80°C (see diagram for Tc location)
- Optical grade polycarbonate lens
- On board line surge protection
- Standard mounting options for easy install w/ optional hardware
- Integrated powdercoated aluminum heat sink w/ ground wire
- Optional MOV ground surge protection
- 12" 18 AWG leads
- Retrofit Kits UL 1598 Classified
- Arrays UL file: E464765 certified under UL standard 8750
- FCC compliance Class B

POWER OPTIONS @ 80CRI

13W RETROFIT / ARRAY

910lm, 3000K = 70lm/W
1000lm, 4000K = 76lm/W

14W RETROFIT / ARRAY

1350lm, 3000K = 96lm/W
1400lm, 4000K = 100lm/W

23W RETROFIT / ARRAY

1850lm, 3000K = 80lm/W
1900lm, 4000K = 82lm/W

90CRI models special order

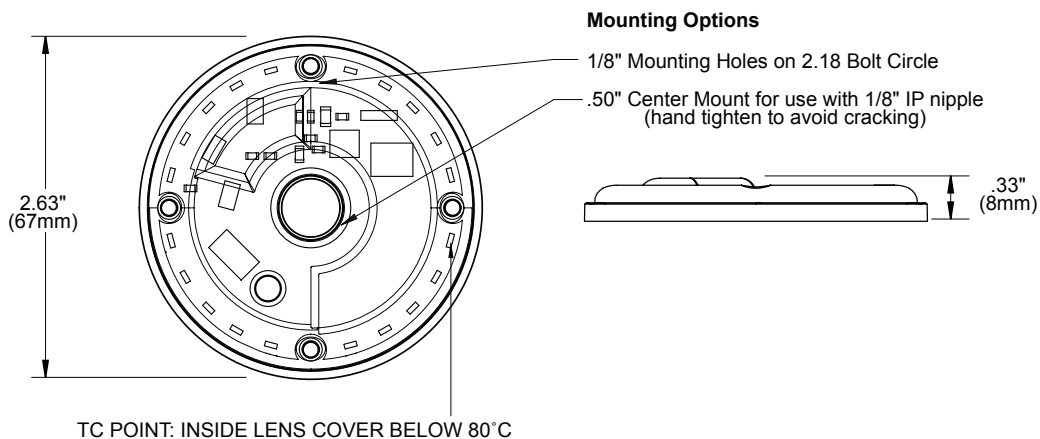
ORDERING INFORMATION

Example: P514RP40120

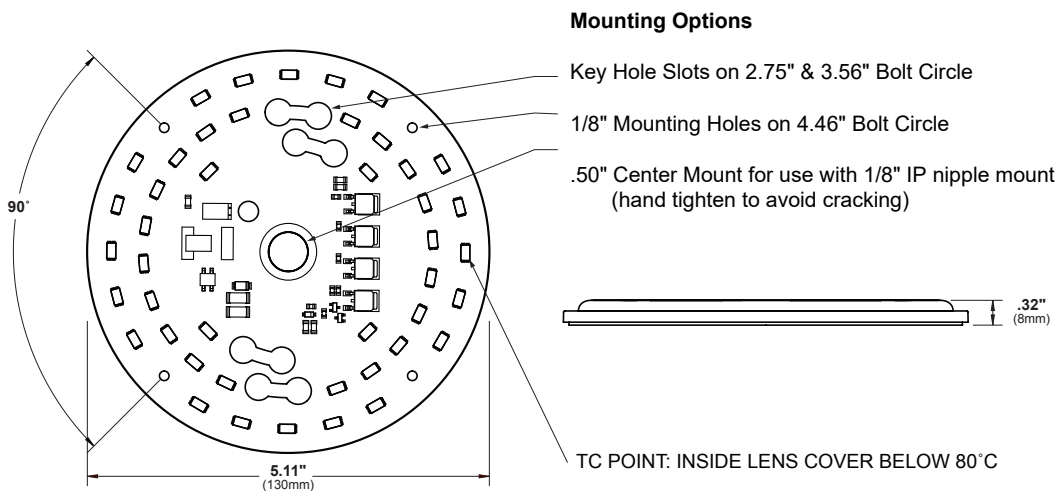
SERIES / WATTAGE	MOUNT	CCT	VOLTAGE	OPTIONS
P213 13 Watt	SA Stand Alone	30 3000K	120 120VAC	S Surge Protection
P514 14 Watt	RP Round Extruded Puck	40 4000K		
P523 23 Watt	FS6 Flat Square 6"			
	FS8 Flat Square 8"			

DIMENSIONS

P213SA



P514SA & P523SA

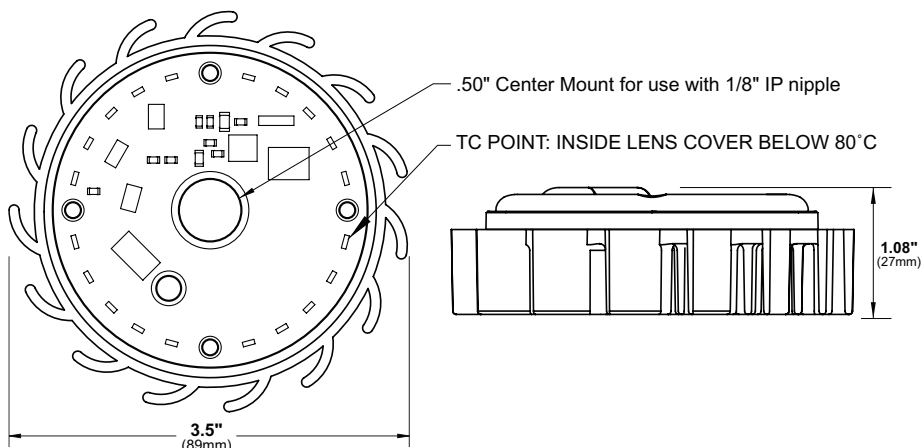


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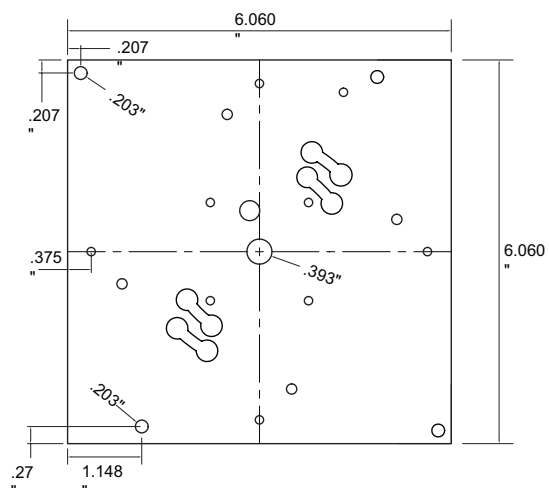
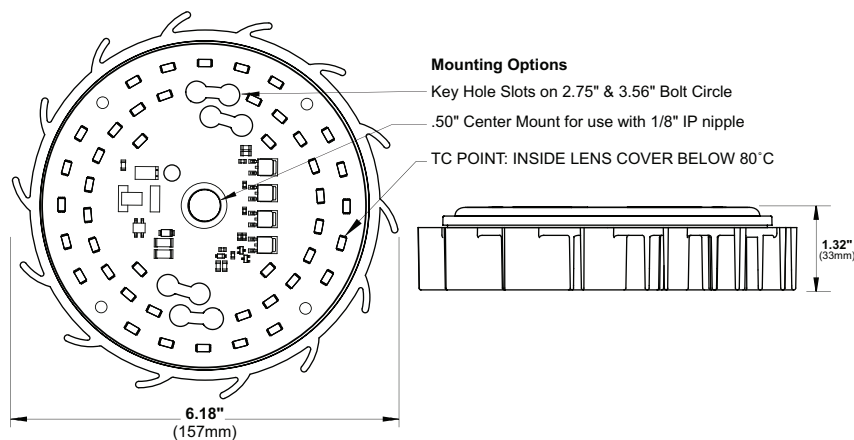
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DIMENSIONS

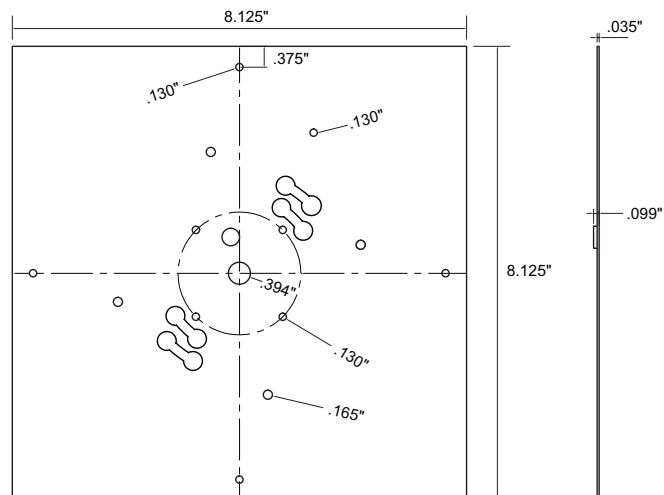
P213RP



P514RP & P523RP



FS6



FS8