

## Parker Area Lighting



- Wattage: 40W, 80W, 100W, 150W and 200W
- Long life: Rated life of 100,000 hours
- High index, CRI: 85; Makes colors look more true and vibrant
- Vibration resistant: Electrodeless design allows for use in high vibration applications
- Instant on and Instant re-strike
- 480V options available
- Applications: Parking Lots, Retail Lots

### Housing

- Rugged die-cast aluminum housing
- Electrostatic powder-coated surface for corrosion-resistance and long life
- Tempered glass lens for superior lighting performance and durability
- Anodized aluminum reflector for optimal light distribution
- Gas tight silicon rubber seal
- Protection class: IP65 (Dust and low pressure water)
- Multiple mounting options available

### Specification

#### Induction Lamp

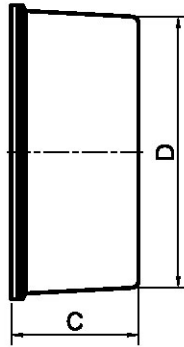
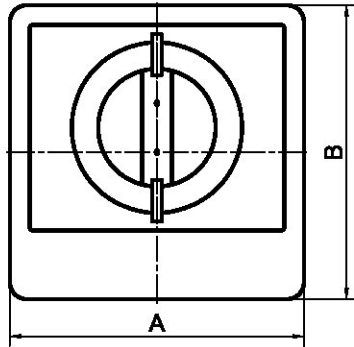
Wattage (W)	Luminance (LM)	CRI	Color temperature (Kelvin)	Rated life (Hours)
40	3,400	85	5,000	100,000
80	6,800	85	5,000	100,000
100	8,500	85	5,000	100,000
150	12,750	85	5,000	100,000
200	17,000	85	5,000	100,000

#### Driver

Wattage (W)	Input voltage range(VAC)	Input current (A)	Input frequency	Power factor	Operating temp	Input power (W)
40	120-277	0.38-0.17	50-60Hz	0.98	-30 to122°F	45
80	120-277	0.74-0.32	50-60Hz	0.98	-30 to122°F	88
100	120-277	0.93-0.40	50-60Hz	0.98	-30 to122°F	110
150	120-277	1.38-0.60	50-60Hz	0.98	-30 to122°F	160
200	120-277	1.77-0.77	50-60Hz	0.98	-30 to122°F	210

## Parker Area Lighting

### Dimensions



	A	B	C	D
100W	16"	16"	6.6"	14.5"
200W	23.62"	23.62"	10.24"	21.73"

### Ordering Guide

Reference	Description
PA-120/277V-040W-5K-00	Parker Shoebox, 120-277 Volt, 40 Watt, 5000K
PA-120/277V-080W-5K-00	Parker Shoebox, 120-277 Volt, 80 Watt, 5000K
PA-120/277V-100W-5K-00	Parker Shoebox, 120-277 Volt, 100 Watt, 5000K
PA-120/277V-150W-5K-00	Parker Shoebox, 120-277 Volt, 150 Watt, 5000K
PA-120/277V-200W-5K-00	Parker Shoebox, 120-277 Volt, 200 Watt, 5000K

### Options

Reference	Description
Call for details	Motion Sensor
Call for details	Photo Control
Call for details	480V Step Down Transformer