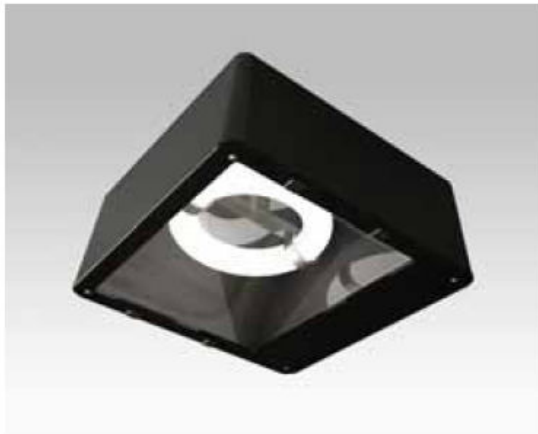




Parker Area Lighting



- Wattage: 100W and 200W
- Long life: Average 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 restrike
- Applications: Parking Lots, Retail Lots

Specification

Induction Lamp

Wattage (W)	Luminance (LM)	CRI	Color temperature (Kelvin)	Average lifetime (Hours)
100	8,500	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)
100	120-277	0.93-0.40	50-60Hz	0.98	-30 to 122°F	110
200	120-277	1.77-0.77	50-60Hz	0.98	-30 to 122°F	210

Housing

- Die cast aluminum casing with electrostatic painted surface for heat-resistance, corrosion-resistance and long life
- Anodized aluminum for superior lighting performance

Ordering Guide

Example: PA-120/277V-100W-5K

Series	Voltage	Wattage	Kelvin Temp
PA	120V/277V	100W 200W	5K



164-5489 Byrne Rd
Burnaby, B.C

1-245 Southgate Dr.
Guelph, ON

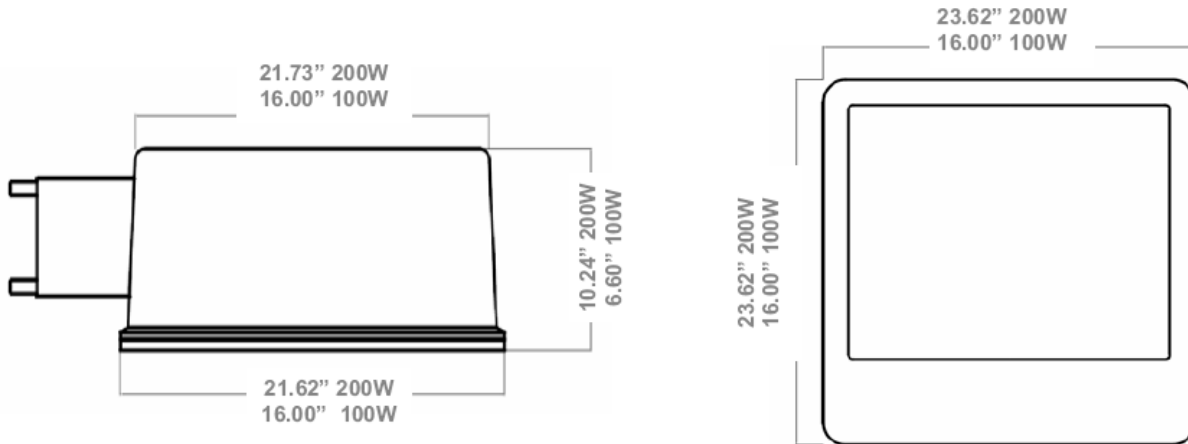
2180 Wible Road
Bakersfield, CA

877-763-7957

www.GreenAndCleanDirect.com

Parker Area Lighting

Dimensions



Economics

Induction		Induction	
Wattage	100W	Wattage	200W
CRI	85	CRI	85
Lamp life	100,000	Lamp life	100,000
Pupil lumens	13,770	Pupil lumens	27,540
Design Lumens	8,500	Design Lumens	17,000
Operating costs	\$1.156*	Operating costs	\$2,208*
Metal Halide		Metal Halide	
Wattage	175W	Wattage	400W
CRI	65	CRI	65
Lamp life	7,500	Lamp life	7,500
Pupil lumens	20,860	Pupil lumens	53,640
Design Lumens	14,000	Design Lumens	36,000
Operating costs	\$2,905*	Operating costs	\$5,436*

*Based on 0.12 KW/H, 10 years of use, 8760 hours/year



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