

ROADWAY LUMINAIRE



GATED COMMUNITY' S, TEST COMPARISON OF A 200W INDUCTION FIXTURE ON THE RIGHT, TO A 400W HPS FIXTURE ON THE LEFT. NOTE THE BRIGHT WHITE EVEN AND LARGE WIDE COVERAGE AREA OF THE INDUCTION COMPARED TO THE NARROW PATTERN OF THE YELLOW HPS.KH

Roadway Long Rectangular Bulb

Features:

- Newest type high wattage induction lighting fixture with novel design and beautiful contour.
- High-pressure die cast alloy aluminum lamp frame and strong stretched aluminum alloy upper casing with the surface of electrostatic painting for corrosion resistance and durable use.
- High purity aluminum reflector with vacuum coated inner surface.
- Clear tempered glass lens or polycarbonate (PC) lens available.
- Heat-resistant silicone rubber sealing ring to ensure high level of IP rating.
- Optional photocell to maximize energy saving.
- Timer dimming function available upon request.

Lamp and Ballast:

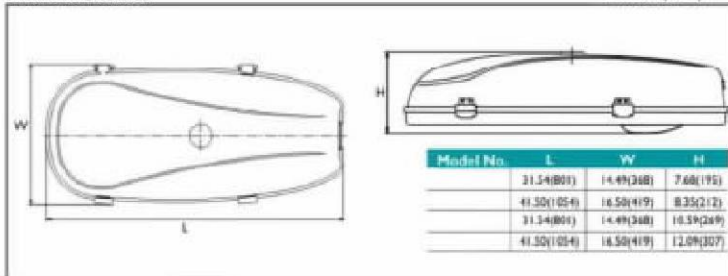
- Miller's 100W~250W square tubular induction lamp features high lighting efficacy, long lifetime, good color rendering, stable output, etc.
- Miller's electronic ballast features high power factor (>0.95), flickering free, low loss, constant output, etc.

Applications:

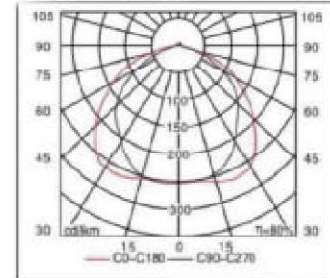
- Freeway, highway, parking lots, public entrances, off-street areas.

Dimensions:

Unit:in.(mm)



Photometric:



Fixture Specifications:

Product No.	Fixture Model No.	Lamp	Wattage (W)	Voltage (V)	Color Temperature (K)	Ambient Temperature (°C)	Installation	IP class	Note
RL100RECTB	RL100-LONG	120~277	100	5000	-20°C~40°C	Round Pole Φ60	IP55	Tempered Glass Lens PC Lens	
RL120RECTB	RL120-LONG		120						
RL150RECTB	RL150-LONG		150						
RL200GB	RL200-LONG	200	250	5000	-20°C~40°C	Round Pole Φ60	IP55	Tempered Glass Lens PC Lens	
RL200PCB	RL200-RLONG								
RL250PCB	RL250-LONG								