

ENTERPRISE SERIES ROAD LIGHTS

Ranked 1st and 2nd in Efficacy Out of 72,700+ DLC-Certified Outdoor Lights



The Enterprise Series of roadway lights are the latest innovation from Horner Lighting providing high output, and low energy. A type II roadway distributing light series, the Enterprise delivers more value per dollar than most lights available, rated among the highest in lumens per watt in the market. With an aesthetically pleasing design, lightweight/durable materials, powerful optics, and versatile mounting and installation capabilities, the Enterprise Series will be sure to turn heads and light the way for brighter savings.

BENEFITS:

- Dimmable option
- Longer lifetime
- Universal AC input/full range, 120-277VAC, optional 277-480 - R200 and R150 only
- No mercury
- 5 year warranty
- Assembled in USA
- Instant strike
- -40°C to 45°C ambient temperature
- Type II roadway distribution
- Non pixilated appearance to driver
- R80 and R150 used to replace 250 and 400 watt metal halide fixtures, respectively
- Low-cost, high efficacy - lower power yielding higher lumens
- Lightweight and easy to install (3.5 to 20 lbs) - one person vs. an entire crew
- Mount multiple fixtures on one pole
- Save on energy and maintenance costs

FEATURES:

- Light sensor option (not shown)
- Lightweight, low profile
- Optional adjustable mounting arm (below, left)
- 300W, 200W, 150W 80W, 60W, and 40W options
- Singular lens creates even, wide-spread distribution
- Simple mounting for quick, one-man installation
- Up to 150 lumens per watt (R150 only)



ETG-BKT-R-180



ETG-R40



ETG-R60



ETG-R80



ETG-R150, ETG-R200



ETG-R300



PRODUCT OUTLINE:

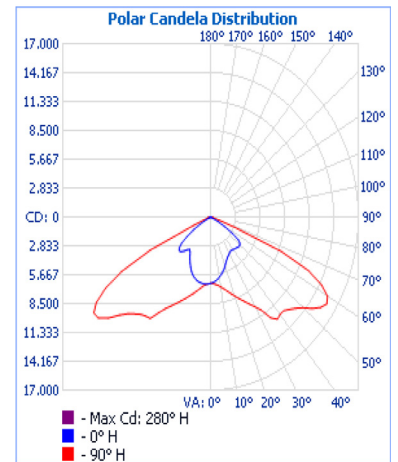
- 1 Standard tenon mount
- 2 Gray or bronze casing
- 3 Light engine housing
- 4 High-output lens
- 5 COB LED array
- 6 Sleek profile design
- 7 11" wide (R200 shown left)
- 8 29" long (R200 shown left)

POSSIBLE APPLICATIONS:

- Ideal for roadways
- Beneficial for parking applications
- Highly effective in dealer/retail lots
- Lighting for trails, walk ways, and pedestrian paths
- Architectural building lighting
- Security and perimeter solutions



LIGHT DISTRIBUTION:



Polar Candela Distribution

PERFORMANCE SUMMARY:

MODEL	WEIGHT	DIMENSIONS	CRI	CCT	LUMENS *estimate	TOTAL WATTS	LUMENS/WATTS	L90	L70
ETG-R300	20.0 lbs.	36"L x 13"W x 5"H	70	5000K	40,500*	300	135	-	-
ETG-R200	14.0 lbs.	29"L x 11"W x 3.5"H	70	5000K	28,000	200	140	50,000 hrs	180,000 hrs
ETG-R150	14.0 lbs.	29"L x 11"W x 3.5"H	70	5000K	22,500	150	150	-	-
ETG-R80	9.0 lbs.	24"L x 9"W x 3.5"H	70	5000K	12,000	80	150	60,000 hrs	210,000 hrs
ETG-R60	5.0 lbs.	19"L x 7"W x 3.5"H	70	5000K	7,200*	60	120	-	-
ETG-R40	3.5 lbs.	16"L x 7"W x 2.25"H	70	5000K	4,987	40	120	32,000 hrs	110,000 hrs

ADDITIONAL OPTIONS:

MODEL	ON/OFF 120~277 VAC	DIMMING 120~277 VAC	INTERNAL 480 VAC	PHOTO SENSOR 120 VAC	PHOTO SENSOR 240/277 VAC	PHOTO SENSOR 480 VAC
ETG-R300	✓	✓	X	✓	✓	X
ETG-R200	✓	✓	✓	✓	✓	X
ETG-R150	✓	✓	✓	✓	✓	✓
ETG-R80	✓	✓	X	✓	✓	X
ETG-R60	✓	✓	X	✓	✓	X
ETG-R40	✓	✓	X	X	X	X