

LED Yard Light

LED Yard Light 40 Watt 4000 Lumens 4000K 120-277V



PRODUCT DESCRIPTION

EarthTronics 40 watt LED Yard Light provides 4000 lumens, operating efficiently at 100 lumens per watt. The 4000K LEDs provide a white, natural light with a high 70+CRI for improved visual acuity. Energy savings of 80% or greater and a long product life provide an excellent return on investment and years of reliable security lighting. Built with an integrated photocell sensor feature that provides dusk to dawn operation. This efficiency makes this Yard Light the ideal replacement for 100 to 150-watt H.I.D. dusk to dawn outdoor lights. Can be wall or post mounted and is compatible with mounting arms. IP65 rated for outdoor use and a durable white powder coat finish provide for years of trouble free use. The wide light beam angle provides illumination that reaches over 10,000 sq. ft., providing an added level of security around buildings, walkways and parking lots. Each fixture accepts 100 – 277-volt AC power supply.

PRODUCT FEATURES

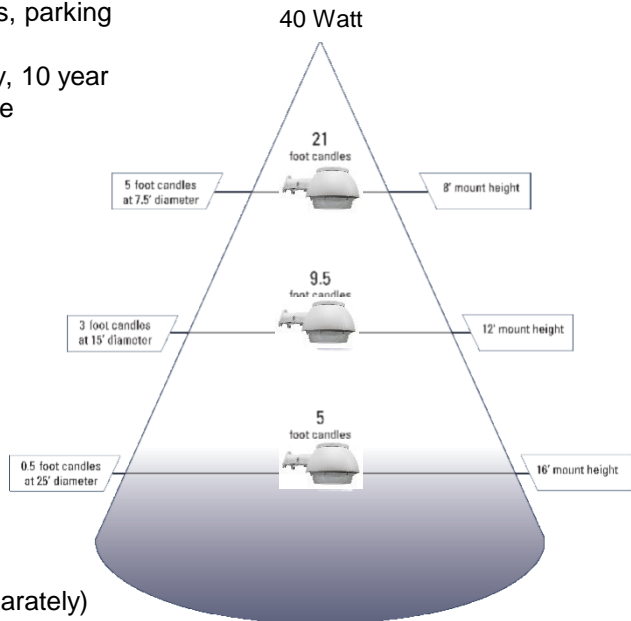
- Wet location rated IP65
- Can be wall or post mounted, also compatible with mounting arms (sold separately)
- 4000K 70+CRI is standard
- Photocell provides dusk to dawn operation
- Durable cast housing is powder coated for corrosion protection
- Ideal for yards, walkways, parking area and home security
- 5 year standard warranty, 10 year project warranty available



ORDER CODE: 11185

MODEL #: LB404340WH2

UPC: 840791111857



Accessories (Ordered Separately)

- Mounting Arm

Caution: For supply conductors use wire rated at least 70° C. Consult a qualified electrician to ensure adequate supply wire rating.

Electrical	
Watt	40 watt
Voltage	100-277VAC
Power Factor	>0.9
Working Temperature	-40°F ~ +113°F
Light	
Initial Lumens	4000
Lumens per Watt	100
Color Temperature	4000K
Color Rendering (CRI)	70+
Agency Approvals	
DLC	Pending
FCC / ETL	Yes
Product Details	
Housing Material	Cast Aluminum
Lens Material	Polycarbonate lens
Warranty	5 year 10 year limited
Rated Life	50,000 hours