

TOPSTAR

— Since 1958 —

LED Outdoor Wall Lantern



Cylinder



Cylinder



Double Layer
Waterproof Cover



Acrylic Lens



Frosted Lens



Clear Glass



High quality metal frame



Wet location



Dust to Dawn



Introduce:

Modern outdoor wall sconces are a great way to make any property safer. Exterior sconce lights illuminate dark corners, brighten doorways, and make the general appearance of a home welcoming and warm. This lighting looks great flanking the doorway, highlighting the architecture of the home while providing light needed to feel safe and secure. Dark sky-compliant modern outdoor sconces provide the necessary illumination without contributing to light pollution and annoying glare. These exterior wall sconces are especially beneficial near turtle nesting and rustic locations as they cut down on disrupting the natural habits of animals.

Selecting the best exterior sconce for your outdoor area requires an understanding of the aesthetic of the space, the size of fixture you need and its light source. Measure the area where you will be mounting the wall lamp to ensure it will properly fit. Look to the fixture's LED or bulb requirement to be prepared with the right light bulb once it is installed. Look to additional types of outdoor-friendly light fixtures to fully round out your exteriors. Flush mount outdoor lighting is another great way to light up your property to make it more secure, especially near porches and entryways, and pathway lights are an ideal way to create a warm welcome.


Features & Benefits :

- Perfect for contemporary, industrial, modern, and transitional style setting.
- Durable aluminum construction coated with a powder coated finish made to stand up to outdoor conditions.
- Wet location listed.
- Build-in photocell for automatic dusk-to-dawn operation.

Application place :

The product is suitable for Porch/patio, Backyard, Front door, Common area, Driveway, Walkway and so on.

Technical Data:

Picture					
Type	Cylinder	Double Layer Waterproof Cover	Acrylic Lens	Frosted Lens	Clear Glass
Rated Voltage	120V	120V	120V	120V	120V
Rated Power	9W	12W	12W	12W	/
Power Factor	0.7	0.7	0.7	0.7	/
Declared Luminous Flux	600lm	700lm	700lm	700lm	/
Color Temperature	3000K	3000K	3000K	3000K	/
Average Ra	80	80	80	80	/
Beam Angle	50°	180°	150°	150°	/
Average Life	15000H	15000H	15000H	15000H	15000H
Working Temperature	-20°C (-4°F) ~ 40°C (+104°F)	-20°C (-4°F) ~ 40°C (+104°F)	-20°C (-4°F) ~ 40°C (+104°F)	-20°C (-4°F) ~ 40°C (+104°F)	-20°C (-4°F) ~ 40°C (+104°F)
Material	Aluminium + Glass	Aluminium + PC	Aluminium + Acrylic	Aluminium + Acrylic	Metal + Glass
Dimmable	No	No	No	No	/
Length	10Inch(254mm)/6.25Inch(159mm)	9.6Inch (244mm)	8Inch (203mm)	12Inch (305mm)	6Inch (152mm)
Width	3.5Inch(89mm)	5.6Inch (142mm)	9.5Inch (241mm)	13.5Inch (343mm)	16Inch (406mm)
Height	6.25Inch(159mm)	3.9Inch(99mm)	4.5Inch(114mm)	4.5Inch(114mm)	8.5Inch(216mm)
Environment	Wet Location	Wet Location	Wet Location	Wet Location	Wet Location
Certificate	ETL、FCC	ETL、FCC	ETL、FCC	ETL、FCC	ETL、FCC