# **Product Launch Deck**

**Home Decorative Outdoor Collection** 

February -2020



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# Why Outdoor Lighting is Important

Light during the day is different from how it is seen come nighttime. It is more important, of course, to have proper lighting at night – especially in pathways and other outdoor spaces.

#### **Benefits of Outdoor Lighting**

**Beauty** – Having the right outdoor lighting creates a pleasing ambiance on decks and patios. It also helps in making the exterior of a home more appealing from the sidewalk. It adds a touch of elegance.

**Security** – When you have outdoor lighting, it also help keep your home secure. If your entryways, garages and dark walkways are well-illuminated, you will easily see potential intruders and anomalies.

**Safety** – Another important benefit of having outdoor lighting is safety. By keeping your pathways well-lit, it is easier for your guests to navigate their way around without losing their steps.





# Importance of IP Rating in Outdoor Lighting

When placed outdoors, lights can meet all sorts of external forces including being accidentally touched or stepped on, accidental force from tools, wildlife activity, dust, dirt, wiring, rain, wind and water submersion.

All these elements can cause damage and malfunctioning in the outdoor lighting if it doesn't have the **correct level of protection** for where it is placed and the elements it meets.

#### **IP Rating for Outdoor Lights -**

Outdoor Lights require a higher level of protection since they are often walked upon and jet-washed.

Minimum of IP 65 rating is required to protect the lighting against the highest level of dust, harmful deposits and human contact. This rating will also protect the lights against water jets, allowing them to be jet-washed without risking damage to the light or accidental electrocution.



# **IP Rating Chart**

#### COMMONLY USED IP RATING ( IP XX: IP- INGRESS PROTECTION , 1st Digit-Solids , 2nd Digit Water) Non protected. Protected against a solid **IP 20** object greater than 12mm, Protected against a solid Protected against vertical spraying **IP 44** object greater than 1mm, water at an angle up to 60°. such as most screws and wires. Limited liquid entry. Dust protected. Protected against vertical spraying **IP 54** Prevents ingress of dust water at an angle up to 60°. sufficient to cause harm. Limited liquid entry. Protected against jets of Dust tight. **IP 65** water from all directions No ingress of dust. Limited liquid entry. Protected against the effects Dust tight. **IP 67** No ingress of dust. of water immersion between

# **Philips Outdoor Collection**

Other than the functional requirements of lighting and security, Outdoor lighting truly goes beyond illumination.

Outdoor lighting defines the silhouette of the home, the very character of it. The right combination of design and placement can elevate and take the outdoor experience to an entire next level.

The texture and vibrancy of the walls, the garden and the greenery, the fountain and everything else can be accentuated with the wide variety of archetypes available.

Philips lifestyle offers widest variety of Outdoor collection in all design languages. The lasting look and performance of these luminaires are a testimony of great design, sturdy build, and impeccable finish.



# **Product Specification**



# **Glide Wall**





# **Philips P65** 58174 Glide Wall Lantern

IP 65 range for tough outdoor conditions

Enhanced convenience with E 27 fixture that allows wide range of bulb options

Dust-proof. No ingress of dust

Protected against Jet of water

Rotationally symmetric wider light distribution

Use of high grade polymer gasket

Application	Wall Lantern
Color	Black
Material	Powder coated aluminum fixture
Wattage	E 27 (Bulb not included),
	Recommended 9 W LED Bulb
Voltage	240V / 50 Hz
	LXWXH :- 156X260X290

### **Glide Post**





# **Philips** 1P65 58175 Glide Post

IP 65 range for tough outdoor conditions

Enhanced convenience with E 27 fixture that allows wide range of bulb options

Dust-proof. No ingress of dust

Protected against Jet of water

Rotationally symmetric wider light distribution

Use of high grade polymer gasket

Application	Post Lantern
Color	Black
Material	Powder coated aluminum fixture
Wattage	E 27 (Bulb not included),
	Recommended 9 W LED Bulb
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXHL:- 156X156X337

# **Glide Pedestal**





# **Philips P65** 58176 Glide **Pedestal Lantern**

IP 65 range for tough outdoor conditions

Enhanced convenience with E 27 fixture that allows wide range of options

Dust-proof. No ingress of dust

Protected against Jet of water

Rotationally symmetric wider light distribution

Comes complete with flange for connection to a ground support

Use of high grade polymer gasket

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Application	Pedestal Lantern
Color	Black
Material	Powder coated aluminum fixture
Wattage	E 27 (Bulb not included),
	Recommended 9 W LED Bulb
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH :- 156X260X600

# **Yolo Wall**





# **Philips** 1P65 58168 Yolo **Wall Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

**Superior Illumination** 

Application	Wall Lantern
Color	Black
Material	Aluminum fixture with white Powder Coated
Wattage/Lumen/CCT	9W LED/460 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 90X125X265 mm

# **Yolo Pedestal**



# **Philips** P65 58169 Yolo **Pedestal Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

Comes complete with flange for connection to a ground support

**Superior Illumination** 

Application	Pedestal Lantern
Color	Black
Material	Aluminum fixture with white Powder Coated
Wattage/Lumen/CCT	9W LED/460 Lm/WW (3000K)
Voltage	240V / 50 Hz
12 imensions (mm)	LXWXH:- 85X85X800 mm

# **Blade Wall**





# **Philips** 1P65 58172 Blade **Wall Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Rotationally symmetric wider light distribution

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

**Superior Illumination** 

Application	Wall Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/350 Lm/WW (3000K)
Voltage	240V / 50 Hz
13 imensions (mm)	LXWXH:- 90X125X200 mm

### **Blade Pedestal**





# Philips 58173 Blade Pedestal Lantern

IP 65 range for tough outdoor conditions

Long life LED source.

Rotationally symmetric wider light distribution

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

Comes complete with flange for connection to a ground support

Superior Illumination

Application	Pedestal Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/350 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 85X85X500 mm

# **Pylon Wall**





# **Philips** 1P65 58170 Pylon **Wall Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Rotationally symmetric wider light distribution

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

**Superior Illumination** 

Application	Wall Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/360 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 90X125X200 mm

# **Pylon Pedestal**





# **Philips P65** 58173 Blade **Pedestal Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Rotationally symmetric wider light distribution

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

Comes complete with flange for connection to a ground support

**Superior Illumination** 

Application	Pedastal Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/360 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 85X85X650 mm

# **Yob Wall**





# **Philips Wall Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Dust-proof. No ingress of dust

Protected against Jet of water

Use of high grade polymer gasket

**Superior Illumination** 

Application	Wall Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/360 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 100X110X137 mm

# **Yob Pedestal**





# **Philips**

#### **Pedestal Lantern**

IP 65 range for tough outdoor conditions

Long life LED source.

Dust-proof. No ingress of dust

Protected against Jet of water

High grade polymer gasket

Comes complete with flange for connection to a ground support

**Superior Illumination** 

Application	Pedestal Lantern
Color	Black
Material	Aluminum Die-Casting fixture with Black Powder Coated
Wattage/Lumen/CCT	9W LED/360 Lm/WW (3000K)
Voltage	240V / 50 Hz
Dimensions (mm)	LXWXH:- 195X195X650 mm

# **Price Details**

12 NC	Product Name/Description	PACK SIZE	NSP	GST	DLP	MRP
919215850847	58167 YOB Pedestal LED Black 1x8W	4	3160.7	12%	3540	5900
919215850846	58166 YOB Wall Lantern LED Black 1x5W	6	2089.3	12%	2340	3900
919215850841	58168 Yolo Wall Lantern LED Black 1x9W	6	2089.3	12%	2340	3900
919215850842	58169 Yolo Pedestal LED Black 1x9W	4	3160.7	12%	3540	5900
919215850837	58170 Pylon Wall Lantern LED Black 1x9W	6	2089.3	12%	2340	3900
919215850838	58171 Pylon Pedestal LED Black 1x9W	4	3160.7	12%	3540	5900
919215850839	58172 Blade Wall Lantern LED Black 1x9W	6	2089.3	12%	2340	3900
919215850840	58173 Blade Pedestal LED Black 1x9W	4	3160.7	12%	3540	5900
919215850843	58174 Glide Wall Lantern Black E27	4	1881.4	18%	2220	3700
919215850844	58175 Glide Post Black E27	6	1881.4	18%	2220	3700
919215850845	58176 Glide Pedestal Black E27	4	2796.6	18%	3300	5500



