# Light to go





Things just got easier.
Introducing our new lineup
of lighting essentials —
quick to order, easy on your
wallet and simple to use.

Make your next outdoor lighting choice a brand you can trust. **Make it Philips Lighting.** 

philips.com/Lighttogo



Philips knows contractors look for dependability and ease of installation when choosing their lighting – and these LED luminaires were designed with that in mind. Strong and long lasting with solid performance, adding light where you need it is quicker and easier than ever.

Easy outdoor **lighting** solutions,

Look for Philips Light **to go** 



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Philips Lighting Canada Ltd. 281 Hillmount Rd, Markham, ON, Canada L6C 2S3 Tel. 800-668-9008







- Complete family of LED floodlights ideal to illuminate signs, building facades or other dark areas.
- Can be mounted on the ground, wall or pole-
- · IP66 rated.
- · Discreet, modern design.
- · 4000K Color Temperature
- All 5 sizes arrive fully assembled and ready to install. Three larger sizes have a trunnion mount and the two smaller sizes have a knuckle mount.
- Fade-resistant, textured bronze finish with tempered glass lens that is heat and impact resistant.
- 5 year limited warranty.



 Philips Catalog Code
 Watts
 Lumens
 Mounting
 Replaces

 PFL20-NW-G1-K-FL-8-BZ
 20W
 2122
 Knuckle Mount 1/2" NPS male
 70W PSMH

 PFL40-NW-G1-K-FL-8-BZ
 39W
 4433
 Knuckle Mount 1/2" NPS male
 150W PSMH

 PFL80-NW-G1-T-FL-8-BZ
 79W
 8856
 Trunnion
 250W PSMH

 PFL150-NW-G1-T-FL-8-BZ
 146W
 16,325
 Trunnion
 400W PSMH

 PFL300-NW-G1-T-FL-8-BZ
 301W
 34,025
 Trunnion
 750W PSMH



- Budget-friendly, high quality area lighting for parking and outdoor
- · LED technology will save up to 68% energy over HID.\*
- Enhance the sense of
- Square pole mounting standard, round pole mount adapter included.
- · Durable aluminum construction.
- · Lifetime >54,000 hours.\*\* · 4000K Color Temperature
- · 5 year limited warranty.
- 250W PSMH (at 295W) and AL-

150-NW-G1 at 147W.

\*\*Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology.



· Excellent choice for general

areas, where lighting can

Direct mount or arm mount

- compatible to retrofit

onto existing arms easily.

· 4000K Color Temperature

\* DTDLED rated 40 input watts is 70%

less versus metal halide systems

rated 129 input watts.

• 5 year limited warranty.

enhance security.

· Dusk to Dawn is sturdy, fade and abrasion resistant, built of a one-piece die-cast aluminum housing.

**Dusk to Dawn** 

- This LED technology will save you up to 70% energy over HID.\*
- Refracted lens design spreads light evenly to reduce glare significantly.

### **Vapor tight**



- Wall or ceiling mounting available.
- Provides 83% energy savings over 100W Incandescent.\*
- · Heat and shock resistant glass globe with cast aluminum guard.
- Long life reduces maintenance.
- Provides up to 1,390 lumens.
- 5 year limited warranty.
- \* Based on comparison between 100W INC @1710 lumens and

VCXL14-NW-G1 @ 1390 lumens

#### General purpose floods



- $\cdot \, \text{Cost-effective and} \\$ efficient lighting for parking garages, covered walkways and canopies.
- · Slim and compact design.
- · Durable, weather-tight IP65 rated construction with a rugged, UV stabilized, frosted lens.
- · Easy install with the integral quick-mount plate, or pendant mount with 3/4" rigid conduit.
- Great choice for new construction or retrofit installation.
- 4000K Color Temperature • 5 year limited warranty.

Philips Catalog Code	Watts	Lumens	Dist.	Replaces
PAL-150-NW-G1-AR-3-8-BZ	150W	18,585	Type 3	250W PSMH
PAL-150-NW-G1-AR-4-8-BZ	150W	18,324	Type 4	250W PSMH
PAL-200-NW-G1-AR-3-8-BZ	200W	24,382	Type 3	400W PSMH
PAL-200-NW-G1-AR-4-8-BZ	200W	24,109	Type 4	400W PSMH
PAL-200-NW-G1-AR-3-8-IMRI-BZ	200W	24,109	Type 3	400W PSMH
PAL-200-NW-G1-AR-4-8-IMRI-BZ	200W	24,109	Type 4	400W PSMH
			3.	400W

Philips Catalog Code	Watts	Lumens	Voltage	Replaces
PDTD-40-NW-G3-AR-5-TLRPC-1-GY3S	40W	4973	120V	100W MH

Accessories (order separately): PDTDARMGY3S - Mounting arm with hardware

Philips Catalog Code	Watts	Lumens	Mounting	Replaces
PVCXL-14-NW-G1-8	14W	1390	Ceiling	100W INC
PVWXL-14-NW-G1-8	14W	1390	Wall	100W INC

Philips Catalog Code	Watts	Lumens	Dist.	Replaces
PGC40-NW-G1-SM-5-8-BZ	37W	4735	Type 5	70W PSMH
PGC57-NW-G1-SM-5-8-BZ	57W	6322	Type 5	100W PSMH

Please refer to the specification sheets for additional information and technical data, philips.com/Lighttogo

#### Low profile wall



- Budget-friendly, discreet fixture for a wide variety of outdoor spaces
- Energy efficient fixture that delivers up to 110 lumens per watt.
- Durable construction of die-cast aluminum with a UV stabilized lens and stainless steel hardware.
- Quick and easy installation - mounts to a standard
- 50 watt. · Slim profile, just over
- 4000K Color Temperature • 5 year limited warranty.
- 3 1/2 or 4" junction box. · 3 size options: 15, 30 or
  - LED performance means you won't have to sacrifice quality for your budget.
    - Strong, one-piece, die-cast aluminum housing with a tough polycarbonate lens.

LWL Wall light

- · Ideal wall mount fixture for · Built-in photocell for automatic dusk to dawn doorways, entryways and lighting allow for even more other poorly lit areas. cost-savings. · Cost-effective enhanced
  - $\boldsymbol{\cdot} \ \text{Easy installation, the} \\$ LWL Wall Light mounts to a standard 4" junction box with a galvanized mounting plate.
  - $\cdot$  5000K Color Temperature
  - 5 year limited warranty.

## Tall wall pack



- · Lightweight, compact and built to last.
- Provides up to 83% energy savings over 70W Metal Halide luminaires.\*
- · The bronze housing is die cast aluminum and impact resistant polycarbonate, with a frosted lens.
- Rated for temperatures from -40 to 104°.
- · Installation is quick and easy, it mounts to a standard 3 1/2 or 4" junction box.
- Lifetime >100,000 hours.\*\*
- 4000K Color Temperature
- · 5 year limited warranty.
- Based on comparison between
- \*\* Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology.





- · An easy switch from costly HID fixtures.
- Flexible options choose from 30, 50 and 75 watts in two different sizes.
- The 50 watt Wall pack provides the same illumination as a 100 watt HID fixture, and uses

over 50% less energy.\*

- · Glass refractor lens design cuts down on glare.
- One-piece die-cast aluminum housing.
- · 4000K Color Temperature
- 5 year limited warranty
- 100W HPS Wall Pack at 115W providing 6100 lumens and 50W WP LED providing 5500 lumens

## Easy order. Budget friendly. Job ready.

Philips Catalog Code	Watts	Lumens	Voltage	Replaces
PPW-15-NW-G1-8-BZ	15W	1656	120-277V	50W PSMH
PPW-30-NW-G1-8-BZ	30W	3090	120-277V	70W PSMH
PPW-50-NW-G1-8-BZ	50W	5114	120-277V	100W PSMH

Philips Catalog Code	Watts	Lumens	Voltage	Replaces
PLWLLED1C5K120PCBBZ	12W	829	120V	100W INC

Philips Catalog Code	Watts	Lumens	Voltage	Replaces
PTW-20-NW-G1-8-BZ	20W	1674	120 - 277V	100W INC

Philips Catalog Code	Watts	Lumens	Voltage	Replaces
PWP-30-NW-G1-8-BZ	30W	3355	120-277V	70W PSMH
PWP-50-NW-G1-8-BZ	50W	5541	120-277V	100W PSMH
PWP-75-NW-G1-8-BZ	75W	8999	120-277V	150-250W PSMH

