philips.com/Lighttogo

LED

PHILIPS

Light **to go**

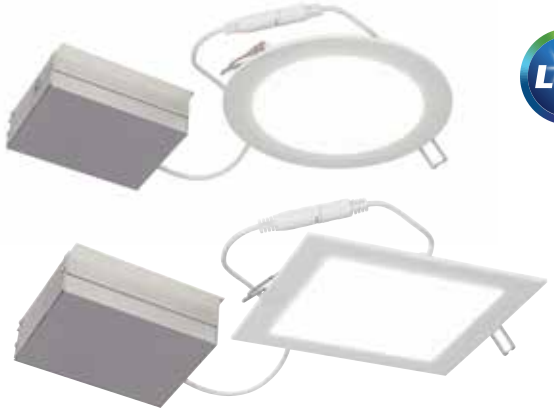
Things just got easier. Introducing our new line up of lighting essentials – quick to order, easy on your wallet and simple to use.

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

PHILIPS

Downlighting

Flat downlight



Lean, mean, **lighting machine**

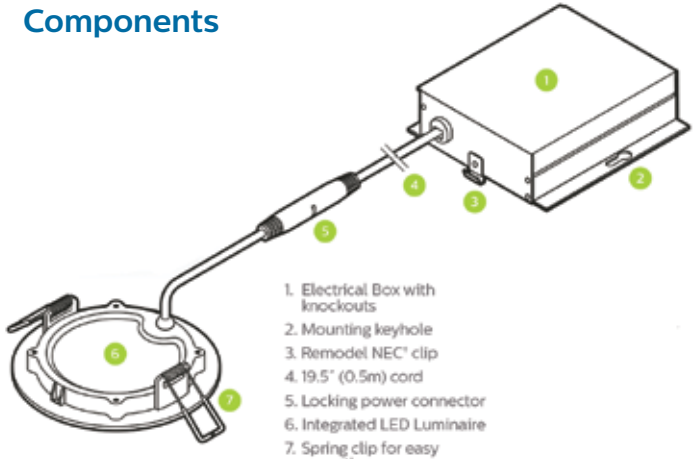
Philips Catalog Code	Size/Shape	Lumens	Color Temp	Dimming	Replaces
FDL4R07930TE1W	4" round	700	3000K	ELV/TRIAC	**50W PAR20**
FDL4S07930TE1W	4" square				**50W PAR20**
FDL6R09930TE1W	6" round	900			**65W PAR30**
FDL6S09930TE1W	6" square				**65W PAR30**
Accessories					
FDLRN	Round new construction plate				
FDLSN	Square new construction plate				
FDL06C	6ft extension cable				
FDL20C	20ft extension cable				

The **Philips LED Flat downlight** measures only 1/2" in depth, allowing for easy installation without concern for ceiling plenum space.

Why choose the Philips LED Flat downlight?

- Quick and easy installation without frame or reflector.
- 1" depth, low profile for non-instrusive install.
- Dimmable to 10%.
- Lifetime >50,000 hours (L70).
- IC-rated for direct contact with insulation.
- UL1598 wet location rated.

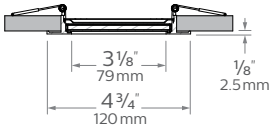
Components



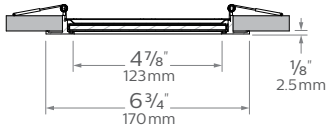
1. Electrical Box with knockouts
2. Mounting keyhole
3. Remodel NEC* clip
4. 19.5" (0.5m) cord
5. Locking power connector
6. Integrated LED Luminaire
7. Spring clip for easy mounting

*National Electric Code®

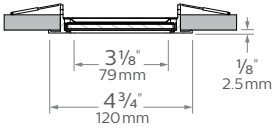
Dimensions



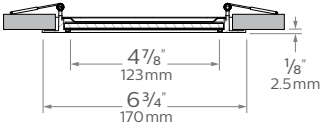
Flat Downlight 4"



Flat Downlight 6"



Flat Downlight 4"



Flat Downlight 6"

philips.com/Light**togo**

PHILIPS

Downlighting

Mini gimbal
Mini downlight

Accent with accuracy, install with ease

Philips Catalog Code	Size/Shape	Lumens	Color Temp	Voltage	Replaces
PMD3R069301FW	3" round	550	3000K	120V	**50W MR16**
PMG3R06930NF1W					**50W MR16**
Accessories					
PMDRN	Round new construction plate				
PMD06C	6ft extension cable				
PMD20C	20ft extension cable				

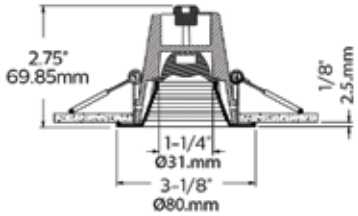
The **Philips LED Mini downlight & Mini gimbal** let you emphasize without the size. Easy-install fixtures with a detachable junction box.

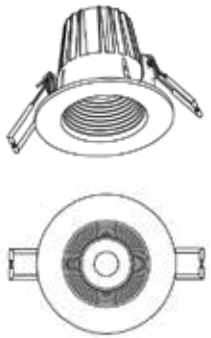
Why choose Mini downlight & Mini gimbal?

- Quick and easy installation without frame or reflector.
- 1” depth, low profile for non-instrusive install.
- Dimmable to 10%.
- Lifetime >50,000 hours (L70).
- IC-rated for direct contact with insulation.
- 5 year limited warranty.

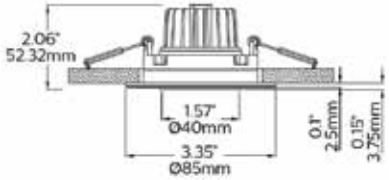
Dimensions

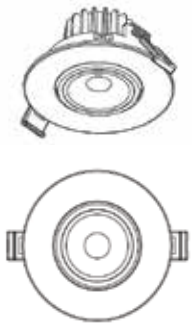
Mini Downlight





Mini Gimbal





PHILIPS

Downlighting

Surface mount

The shallow ceiling **problem solver**

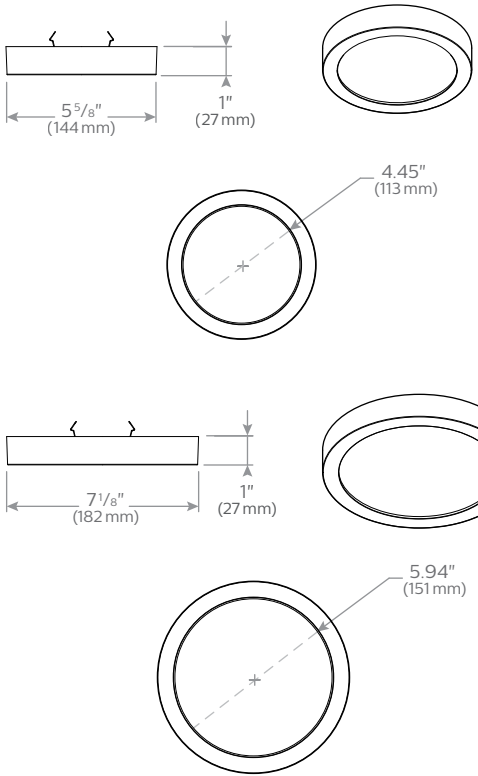
Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
PSD5R079301W	5"	700	3000K	ELV/TRIAC	**65W PAR30**
PSD7R099301W	7"	1000			**75W PAR38**

The **Philips LED Surface mount** is ideal when you are faced with a challenging ceiling, but you still want a good-looking downlight.

Why choose the Philips LED Surface mount?

- Easy to install on standard junction boxes.
- Surface mount downlight solves the problem of limited plenum space.
- Glare controlling lens for comfortable light distribution.
- Affordable alternative to Air-Seal IC recessed housings.
- Support wire attached for easy installation.
- Energy Star and Title 24 listed.

Dimensions



PHILIPS

Downlighting

Retrofit downlight

An LED retrofit as **easy as snap & click**

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
PRD4R089301W	4"	900	3000K	ELV/TRIAC	**50W PAR20**
PRD5R129301W	5/6"	1400			**65W PAR30**

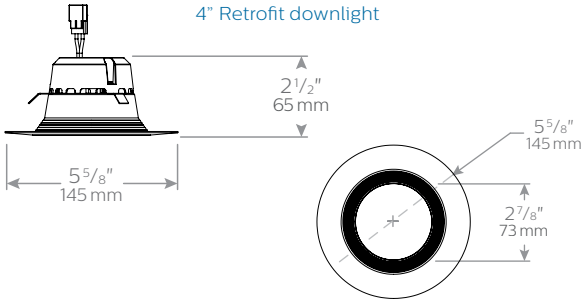
Philips LED Retrofit downlight is so hassle-free to install, it will save you plenty of time and frustration on the job site. You may not even need to open your toolbox.

Why choose the Philips LED Retrofit downlight?

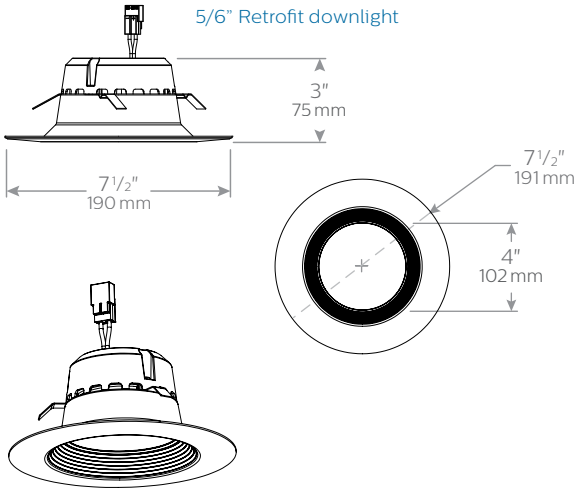
- Utilizes existing frames to make replacing old downlighting and upgrading to LED, a truly easy task.
- Flexible springs allow for installation without tools.
- Quick-connect plug and medium-based socket adapter means no extra accessories to purchase.
- Contemporary and discreet, white baffle trim design.
- Uniform LED light with glare-reduction filter, means a more comfortable space.

Dimensions

4" Retrofit downlight



5/6" Retrofit downlight



PHILIPS

Industrial

Sealed high bay

Modern design + **energy-savings**

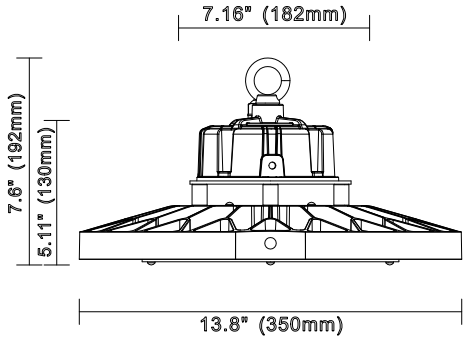
Philips Catalog Code	Lumens	Color Temp	Voltage	Replaces
PHCX15L840-UNV-DIM	15,000	4000K	120-277V	**6xF32T8 or 400W HID**
PHCX22L840-UNV-DIM	22,000		120-277V	**8xF32T8 or 400W HID**

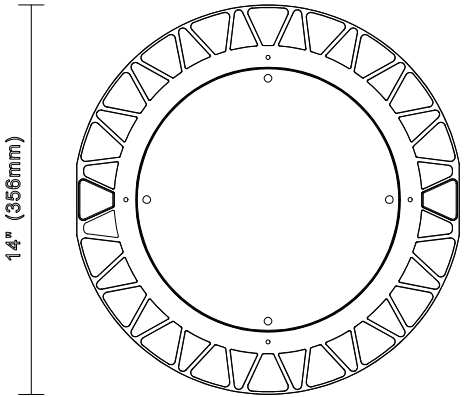
Functional high bay lighting has a new look with **Philips LED Sealed high bay** luminaires. No more sacrifices, just great looks, dependability and energy savings.

Why choose the Philips LED Sealed high bay?

- Die cast frame and driver containment housing.
- Heavy duty eyelet provided for connection to customer-supplied suspension.
- Lumen maintenance up to 70% (L70) at 50,000 hours.
- Exposed leads for wiring connection with sleeving for environmental protection.
- cULus listed for use in wet locations up to 40C ambient.
- Components are RoHS compliant.

Dimensions





PHILIPS

Industrial

Value high bay

Update & upgrade **for real savings**

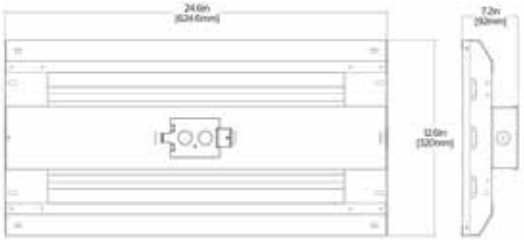
Philips Catalog Code	Lumens	Color Temp	Voltage	Replaces
PFCX15L840-UNV-DIM	15,000	4000K	120-277V	**6xF32T8 or 400W HID**
PFCX22L840-UNV-DIM	22,000		120-277V	**8xF32T8 or 400W HID**

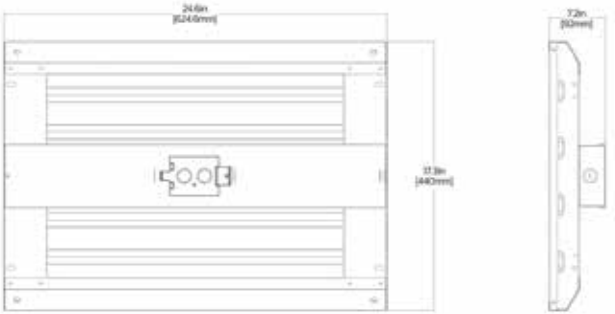
With its low profile and durable design, you might overlook the efficiency and great price, but take a second look. The **Philips LED Value high bay** luminaire has it all.

Why choose the Philips LED Value high bay?

- Die formed sheet metal housing and end plates.
- Corrosion resistant gloss white paint after fabrication finish.
- V-hooks and 48” chains supplied (set of 2) for installation.
- Lumen maintenance up to 70% (L70) at 50,000 hours.
- Access plate located on top of housing for easy wiring.
- cULus listed for use in damp locations up to 40C ambient.
- Components are RoHS compliant.

Dimensions





PHILIPS

Industrial

High bay

Compact & economical with the latest technology

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
PFBX16LL40-UNV	2' x 2'	16,000	4000K	0-10V	**6xF32T8 or 400W HID**
PFBX16LL50-UNV			5000K		
PFBX24LL40-UNV	2' x 2'	24,000	4000K	0-10V	**8xF32T8 or 400W HID**
PFBX24LL50-UNV			5000K		
PFBX CHAIN KIT, PFBX-GRIP10, PFBX-GRIP5, PFBX-PENHGR	High bay mounting accessories (54" chains, 10' cable, 5' cable, pendant hanger)				

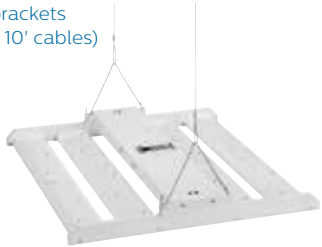
Philips LED High bay industrial luminaires save energy without straining your project budget or sacrificing light output.

Why choose the Philips LED High bay?

- Versatile fixture ideal for a variety of spaces including warehouses, big box retail and school gymnasiums.
- 16,000 & 24,000 lumen versions available.
- Both versions are serious energy savers with efficacy up to 138 lumens per watt.
- Simple installation.
- Dimming is standard.
- DLC listed.

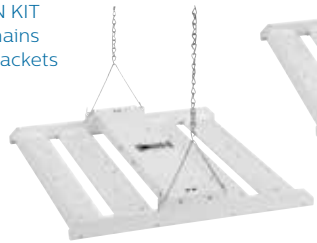
Mounting options

CABLE MOUNT
& V brackets
(5' or 10' cables)



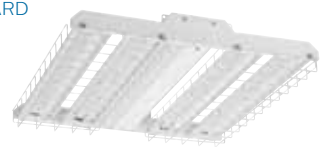
PENDANT hanger
(adds 3" to height)

CHAIN KIT
54" chains
& V brackets



Accessories

WIRE GUARD



PHILIPS

Linear

Strip, wraparound & industrial

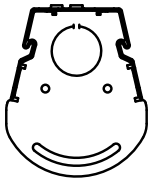
Real convenience for your operation's success

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
PFSSEZ440L830-UNV (Strip)	4'	4000	3000K	N/A	**2xF32T8**
PFSSEZ440L840-UNV (Strip)			4000K		**2xF32T8**
PFSWEZ440L830-UNV (Wraparound)	4'	4000	3000K	N/A	**2xF32T8**
PFSWEZ440L840-UNV (Wraparound)			4000K		**2xF32T8**
PFSI455L840-UNV-DIM (Industrial)	4'	5500	4000	0-10V	**3xF32T8**
PFSI8110L840-UNV-DIM (Industrial)	8'	11000	4000	0-10V	**6xF32T8**

Tough and dependable, the **Philips LED Linear** family includes strip, industrial and wraparound luminaires for ease of handling and flexibility.

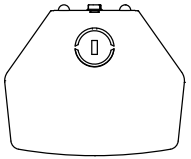
Why choose these Philips Linear luminaires?

- Tough and dependable, the Philips LED Linear family includes strip, industrial and wraparound luminaires.
- Efficacy up to 131 lumens per watt.
- Simple installation.
- Before, during and after installation, you can trust them to help you quickly complete projects without hassles or troubleshooting, while delivering consistent comfort and long-term energy savings.



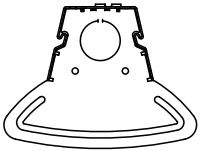
PFSSEZ: Linear strip

- Efficacy: 114 lm/W
- 4ft lengths
- Lumen output: 4000lm*
- Color temperatures: 3000K or 4000K



PFSWEZ: Linear wraparound

- Efficacy: 109 lm/W
- 4ft length
- Lumen output: 4000lm*
- Color temperatures: 3000K or 4000K



PFSI: Linear industrial

- Efficacy: 131 lm/W
- 4ft & 8ft lengths
- Lumen outputs: 5500 or 11,000lm*
- Color temperature: 4000K
- 0-10V 1% dimming

*Nominal delivered lumen output at 25°C ambient.

philips.com/Light**togo**

PHILIPS

Linear

Wet Linear Strip

Rugged reliability for efficient environments

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
PV3WEZ440L840-UNV	4'	4000	4000K	N/A	**2xF32T8**

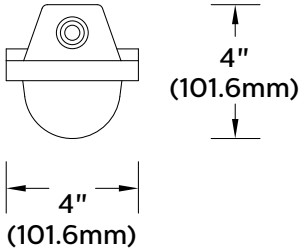
Philips LED Wet Linear Strip will work hard and long to give you the durability you are looking for in challenging locations.

Why choose the Philips Wet Linear Strip?

- A superb choice for tough environments both indoor and out.
- The molded fiberglass and reinforced polyester body mean no rusting, oxidation or corrosion.
- LED light engines and drivers are field replaceable.
- cETLus listed to meet UL for -20C to 40C ambient. Suitable for wet locations.
- Components are RoHS compliant.
- 5 Year limited warranty.

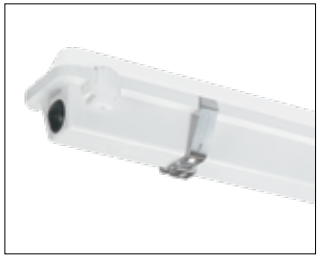
Dimensions

Length: 51-9/16" (1310mm)



Mounting Bracket

(Set of two included)



PHILIPS

Recessed

Flat panel

A good deal more than quality & long life

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
P2FXP38B835-2-DS-UNV-DIM	2x2'	3800	3500K	0-10V	2xF17T8
P2FXP38B840-2-DS-UNV-DIM			4000K		2xF17T8
P2FXP42B835-4-DS-UNV-DIM	2x4'	4200	3500K	0-10V	2xF32T8
P2FXP42B840-4-DS-UNV-DIM			4000K		2xF32T8

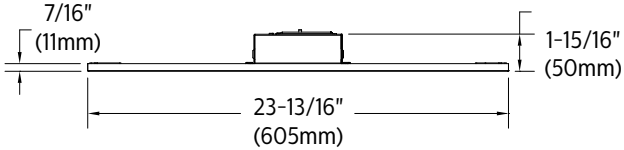
Philips Flat panel

LED sets the stage for quality, affordability and longevity. Each low profile, dimmable luminaire will give you the peace of mind and reliablity of lasting performance.

Why choose the Philips Flat panel LED?

- Help bolster wellbeing and productivity without worrying about flicker and other undesired effects.
- Immerse users in comfortable, welcoming spaces that are free of glare with color that remains consistent throughout the space and over time.
- Protect both the integrity of electrical equipment and overall building efficiency from the effects of total harmonic distortion.
- Well-suited for office, healthcare and educational facilities.

Dimensions



Philips drivers provide reliable performance for peace of mind.

PHILIPS

Recessed

Recessed troffer

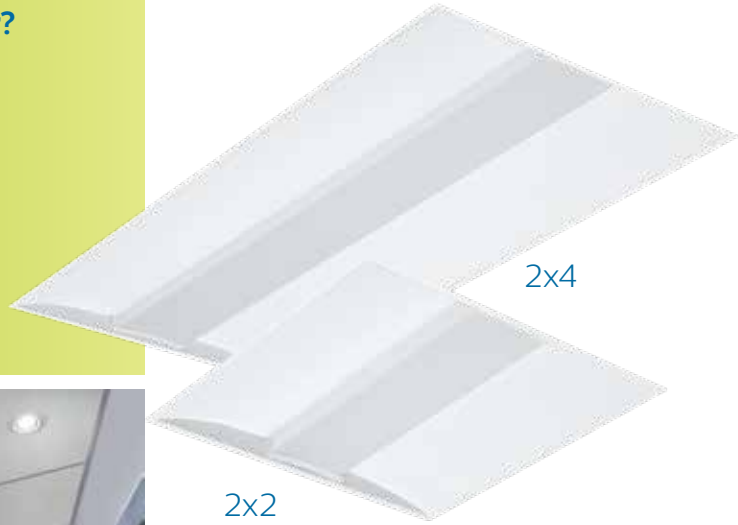
Clear cut progress, **lasting & consistent**

Philips Catalog Code	Size	Lumens	Color Temp	Dimming	Replaces
P2FGG38B835-2-D-UNV-DIM	2' x 2'	3800	3500K	0-10V	**2xF17T8**
P2FGG38B840-2-D-UNV-DIM			4000K		**2xF17T8**
P2FGG42B835-4-D-UNV-DIM	2' x 4'	4200	3500K	0-10V	**2xF32T8**
P2FGG42B840-4-D-UNV-DIM			4000K		**2xF32T8**

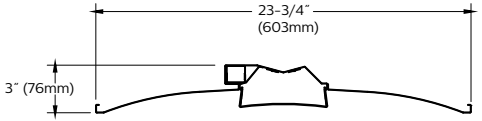
The **Philips LED Recessed troffer** is the ideal solution for functional, efficient, and environmentally friendly illumination throughout the space.

Why choose the Philips LED Recessed troffer?

- Discretely designed to blend seamlessly into your space.
- Access to LED boards and drivers from below the ceiling increases maintenance convenience.
- Diffused ribbed lens creates soft, even illumination.
- Choose from 3500 or 4000K color temperatures.



Dimensions



PHILIPS

Exit & Emergency

Emergency unit
Exit combo
Exit sign

Flexibility, value & **peace of mind**

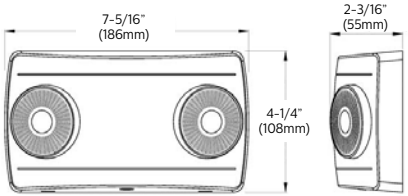
Philips Catalog Code	Letter Color	Finish	Operation	
PVERWEM (Exit Sign)	Red	White	Emergency (Nicad Battery)	
PVEGWEM (Exit Sign)	Green	White	Emergency (Nicad Battery)	
Philips Catalog Code	**Voltage**	**Finish**	**# LED Lamps**	**Remote**
PVLLCR2R (Red Letter Exit Combo)	3.6V	White	2 - 1W	2-1W or 1-2W Head
PVLLCG2R (Green Letter Exit Combo)	3.6V	White	2 - 1W	2-1W or 1-2W Head
PVLLU (Emergency Unit)	3.6V	White	2 - 1W	None
PVLL1R (Remote Lamp Head)	3.6V	White	1 - 1W	Indoor
PVLL2R (Remote Lamp Head)	3.6V	White	2 - 1W	Indoor
PVLL1RGO (Remote Lamp Head)	3.6, 6, 9.6 or 12V	Gray	1 - 1W	Outdoor
PVLL2RGO (Remote Lamp Head)	3.6, 6, 9.6 or 12V	Gray	2 - 1W	Outdoor

The **Philips LED Exit and Emergency** Light **to go** products feature low profile designs and great value.

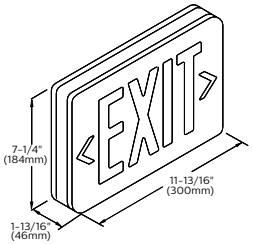
Why choose Philips Exit & Emergency products?

- A complete family of dependable products to make buying, ordering & installation for large projects easier.
- Exit signs run off a long-life, 6 volt maintenance-free battery.
- All 3 versions can mount on wall or ceiling.
- Emergency unit and Exit combo can be used for indoor or covered outdoor spaces.
- Units and combos also contain a manual test switch with LED light indicator and supply emergency illumination for at least 90 minutes.

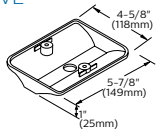
Dimensions



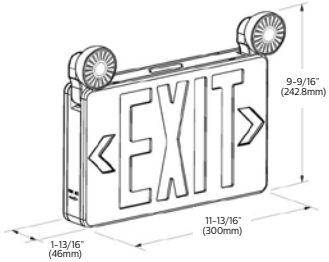
PVLLU



PVE



Canopy



PVLLC

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PHILIPS

Site & Area

Area light

Enhancing a sense of security for the long haul

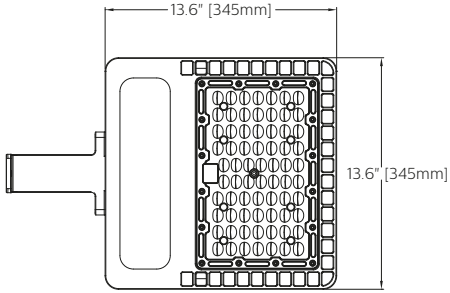
Philips Catalog Code	Wattage	Color Temp	Distribution	Lumens	Replaces HID
PAL-150-NW-G1-AR-3-8-BZ	150W	4000K	Type 3	18,585	250W PSMH
PAL-150-NW-G1-AR-4-8-BZ	150W	4000K	Type 4	18,324	250W PSMH
PAL-150-NW-G1-AR-5-8-BZ	150W	4000K	Type 5	19,018	250W PSMH
PAL-200-NW-G1-AR-3-8-BZ	200W	4000K	Type 3	24,382	400W PSMH
PAL-200-NW-G1-AR-4-8-BZ	200W	4000K	Type 4	24,109	400W PSMH
PAL-200-NW-G1-AR-5-8-BZ	200W	4000K	Type 5	26,010	400W PSMH
PAL-200-NW-G1-AR-3-8-IMRI-BZ	200W	4000K	Type 3	24,382	400W PSMH
PAL-200-NW-G1-AR-4-8-IMRI-BZ	200W	4000K	Type 4	24,109	400W PSMH

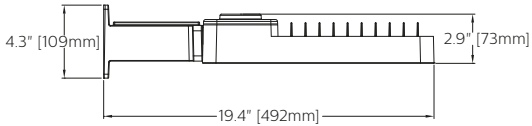
The **Philips LED Area light** features energy-saving technology ideal for pole mounted lighting applications. Ideal for parking lots, security lighting, and general purpose area lighting.

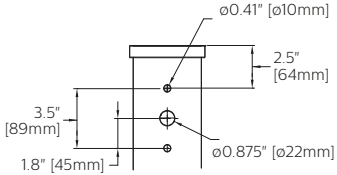
Why choose the Philips LED Area light?

- Budget-friendly, high quality area lighting for parking and outdoor spaces.
- LED technology will save up to 68% energy over HID.*
- Mounts standard to round or square pole.
- Durable aluminum construction.
- Lifetime >54,000 hours.**
- 5 year limited warranty.

Dimensions







POLE DRILL TEMPLATE

*Based on comparison between 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.

philips.com/Light**togo**

PHILIPS

Floodlights

General purpose floods

Versatile & stylish for a wide range of applications

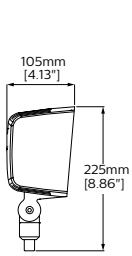
Philips Catalog Code	Watts	Color Temp	Lumens	Mounting	Replaces
PFL20-NW-G1-K-FL-8-BZ	20W	4000K	2122	Knuckle Mount 1/2" NPS male	**70W PSMH**
PFL40-NW-G1-K-FL-8-BZ	39W	4000K	4433	Knuckle Mount 1/2" NPS male	**150W PSMH**
PFL80-NW-G1-T-FL-8-BZ	79W	4000K	8856	Trunnion	**250W PSMH**
PFL80-NW-G1-S-FL-8-BZ	79W	4000K	8856	Slip Fitter	**250W PSMH**
PFL150-NW-G1-T-FL-8-BZ	146W	4000K	16,325	Trunnion	**400W PSMH**
PFL150-NW-G1-S-FL-8-BZ	146W	4000K	16,325	Slip Fitter	**400W PSMH**
PFL200-NW-G1-T-FL-8-BZ	197W	4000K	24,254	Trunnion	**400W PSMH**
PFL200-NW-G1-S-FL-8-BZ	197W	4000K	24,254	Slip Fitter	**400W PSMH**
PFL300-NW-G1-T-FL-8-BZ	301W	4000K	34,025	Trunnion	**750W PSMH**
PFL300-NW-G1-S-FL-8-BZ	301W	4000K	34,025	Slip Fitter	**750W PSMH**

The **Philips LED General purpose floodlights** offer energy saving LED technology for long life and reduced maintenance. Energy savings don't get better than this.

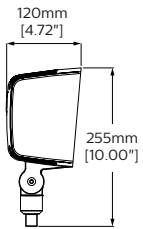
Why choose the Philips LED General purpose floodlight?

- Complete family of LED floodlights ideal for illuminating signs, building facades or other dark areas.
- Can be mounted on the ground, wall, or pole-mounted.
- All sizes arrive fully assembled and ready to install.
- Fade-resistant, textured bronze finish with tempered glass lens that is heat and impact resistant.
- IP66 rated, 5 year limited warranty.

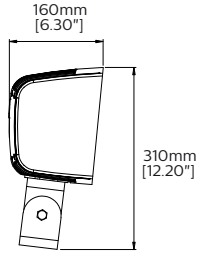
Dimensions



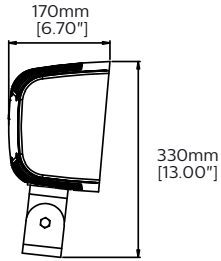
PFL20-K Side
20W
2122 Lumens



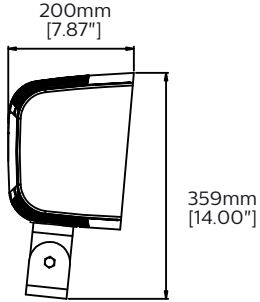
PFL40-K Side
39W
4433 Lumens



PFL80-T Side
79W
8856 Lumens



PFL150-T & PFL200-T Side
146W& 197W
16,325 & 24,254 Lumens



PFL300-T Side
301W
34,025 Lumens

PHILIPS

Site & Area

Dusk to Dawn

Brighten spaces evenly, without glare

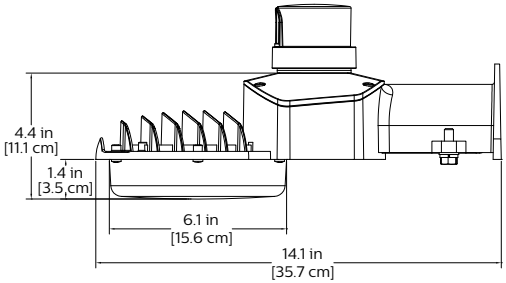
Philips Catalog Code	Wattage	Color Temp	Voltage	Lumens	Replaces
PDTD40NWG3AR5TLRPC1GY3S	40W	4000K	120V	4973	**100W MH**
Accessories (order separately) · **PDTDARMGY3S** – Mounting arm with hardware					

The **Philips Dusk to Dawn** is only on when you need it. A great performing LED light for general purpose areas that fits your budget.

Why choose the Philips LED Dusk to Dawn?

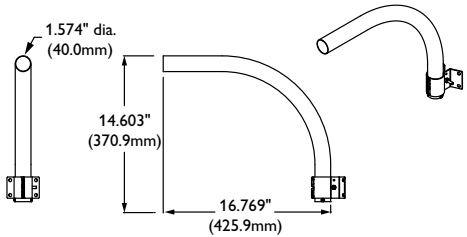
- Excellent choice for general areas, where lighting can enhance security.
- Provides up to 70% energy savings over HID.*
- Refracted lens design spreads light evenly and significantly reduces glare.
- Direct mount or arm mount.
- Sturdy, fade and abrasion resistant, built of a one-piece die-cast aluminum housing.

Dimensions



Approximate luminaire weight (less arm) – 3.7lbs (1.7kg)

PDTDARMGY3S – Arm accessory (order separately)



*DTDLED rated 39 input watts is 70% less versus metal halide systems rated 129 input watts.

PHILIPS

Garage
& Canopy

Compact & efficient, built to last

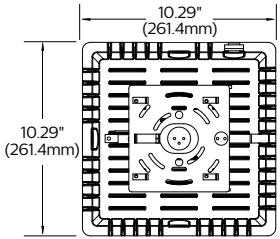
Philips Catalog Code	Wattage	Color Temp	Distribution	Lumens	Replaces HID
PGC20-NW-G1-SM-5-8-BZ	19W	4000K	Type 5	2013	**50W PSMH**
PGC40-NW-G1-SM-5-8-BZ	37W	4000K	Type 5	4735	**70W PSMH**
PGC57-NW-G1-SM-5-8-BZ	57W	4000K	Type 5	6322	**100W PSMH**
PGC88-NW-G1-SM-5-8-BZ	88W	4000K	Type 5	10,490	**150W PSMH**

The **Philips LED Garage and Canopy** light is slim and durable with a light-weight design, and provides you with a visually appealing lighting experience.

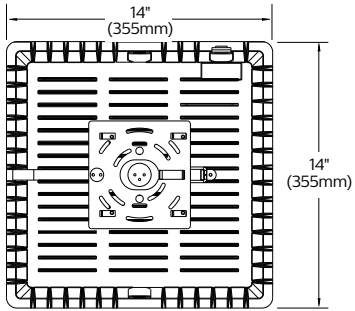
Why choose the Philips LED Garage & Canopy?

- Cost-effective and efficient lighting for parking garages, covered walkways and canopies.
- Slim and compact design.
- Durable, weather-tight IP66 rated construction with a rugged, UV stabilized, frosted lens.
- Easy to install with the integral quick-mount plate, or pendant mount with 3/4" rigid conduit.
- 5 year limited warranty.

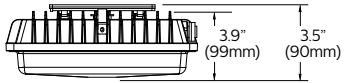
Dimensions



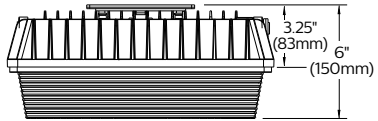
20W, 40W & 57W



88W



20W, 40W & 57W



88W

Approximate Luminaire Weight

20W, 40W & 57W: 5.1 lbs (2.31 Kg)
88W: 8.2 lbs (3.72 Kg)

PHILIPS

Special Purpose

Vaportight

Small but **mighty**

Philips Catalog Code	Wattage	Color Temp	Lumens	Mounting	Replaces
PVCXL-14-NW-G1-8	14W	4000	1390	Ceiling	**100W INC**
PVWXL-14-NW-G1-8				Wall	

End your search for durable lighting that will really last, choose the Philips Vaportight LED. The mighty little light with long lasting shine.

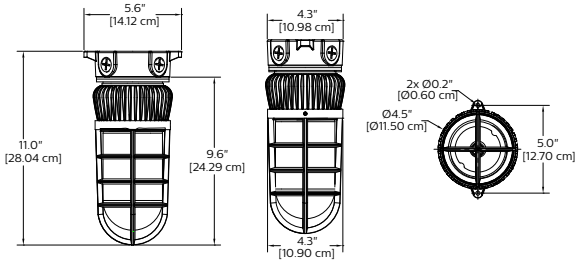
Why choose the Philips LED Vaportight?

- 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.

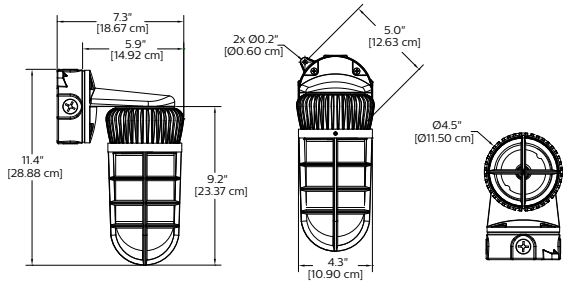
*Based on comparison between 100W INC @1710 lumens and PVCXL14-NW-G1 @ 1390 lumens

Dimensions

Ceiling Mount (PVCXL)



Wall Mount (PVWXL)



PHILIPS

Wall Mount

Low profile wall

Sleek & **slim**, with energy saving illumination

Philips Catalog Code	Wattage	Color Temp	Voltage	Lumens	Replaces HID
PPW-15-NW-G1-8-BZ	15W	4000K	120-277V	1656	**50W PSMH**
PPW-30-NW-G1-8-BZ	30W			3090	**70W PSMH**
PPW-50-NW-G1-8-BZ	50W			5114	**100W PSMH**

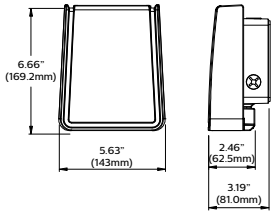
The **Philips LED Low profile wall** provides efficacies up to 110 lumens per watt, with significant energy savings over HID luminaires.

Why choose the Philips LED Low profile wall?

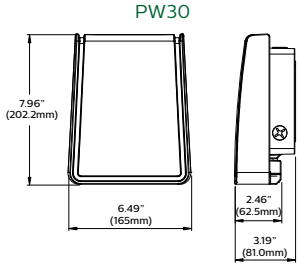
- Budget-friendly, discreet fixture for a wide variety of outdoor spaces.
- Energy efficient fixture that delivers up to 110 lumens per watt.
- 3 size options: 15, 30 or 50 watt.
- Slim profile, just over 4 inches.
- Durable construction of die-cast aluminum with a UV stabilized lens and stainless steel hardware.
- 5 year limited warranty.

Dimensions

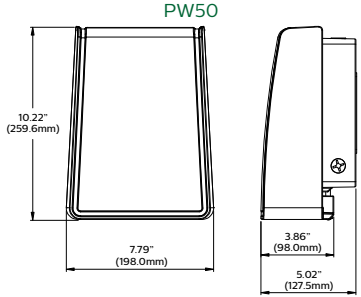
PW15



PW30



PW50



PHILIPS

Wall Mount

Tall wall pack

Tall, brilliant & **full of life...**

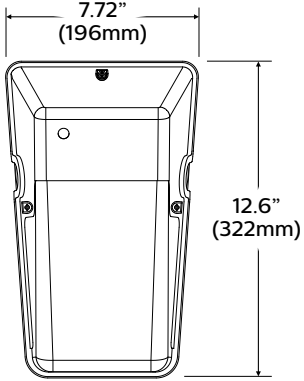
Philips Catalog Code	Wattage	Color Temp	Voltage	Lumens	Replaces HID
PTW-20-NW-G1-8-BZ	20W	4000K	120-277V	1674	**100W INC**
PTW-20-NW-G1-PCB-1-BZ	20W	4000K	120V	1674	**100W INC**

The **Philips LED Tall wall pack** is an easy choice for almost any outdoor lighting location with durable illumination that was built to last.

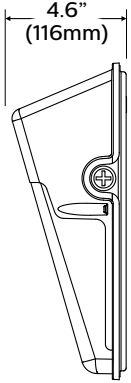
Why choose the Philips LED Tall wall pack?

- 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.
- Installation is quick and easy, by mounting to a standard 3 1/2 or 4” junction box.
- Rated for temperatures from -40 to 40°C.

Dimensions



Front view



Side view

*Based on comparison between TW20 @ 20W and 70W Metal halide.

PHILIPS

Wall Mount

Wall pack

Proven design meets LED technology

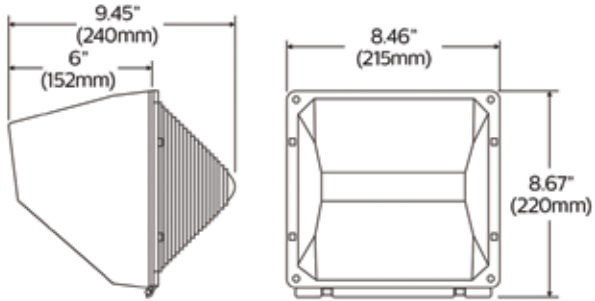
Philips Catalog Code	Wattage	Color Temp	Voltage	Lumens	Replaces HID
PWP-30-NW-G1-8-BZ	30W	4000K	120-277V	3355	**70W PSMH**
PWP-50-NW-G1-8-BZ	50W			5541	**100W PSMH**
PWP-75-NW-G1-8-BZ	75W			8999	**150-250W PSMH**

With efficacies up to 118 LPW, **Philips new LED Wall packs** help you to upgrade from costly HID fixtures with confidence. Move into the future with time-proven design from a name you can trust.

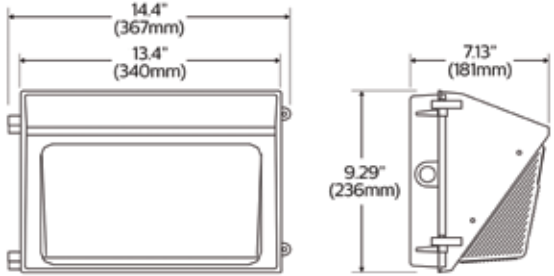
Why choose the Philips LED Wall pack?

- 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 equivalent illumination to 100W HID, and uses over 50% less energy.*
- Glass refractor lens design cuts down on glare.
- One-piece die-cast aluminum housing.
- 5 year limited warranty.

Dimensions



PWP30



PWP50 and PWP75

*Based on comparison between 100W HPS Wall pack at 115W providing 6100 lumens and 50W WP LED providing 5500 lumens

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