

GENLYTE SOLUTIONS

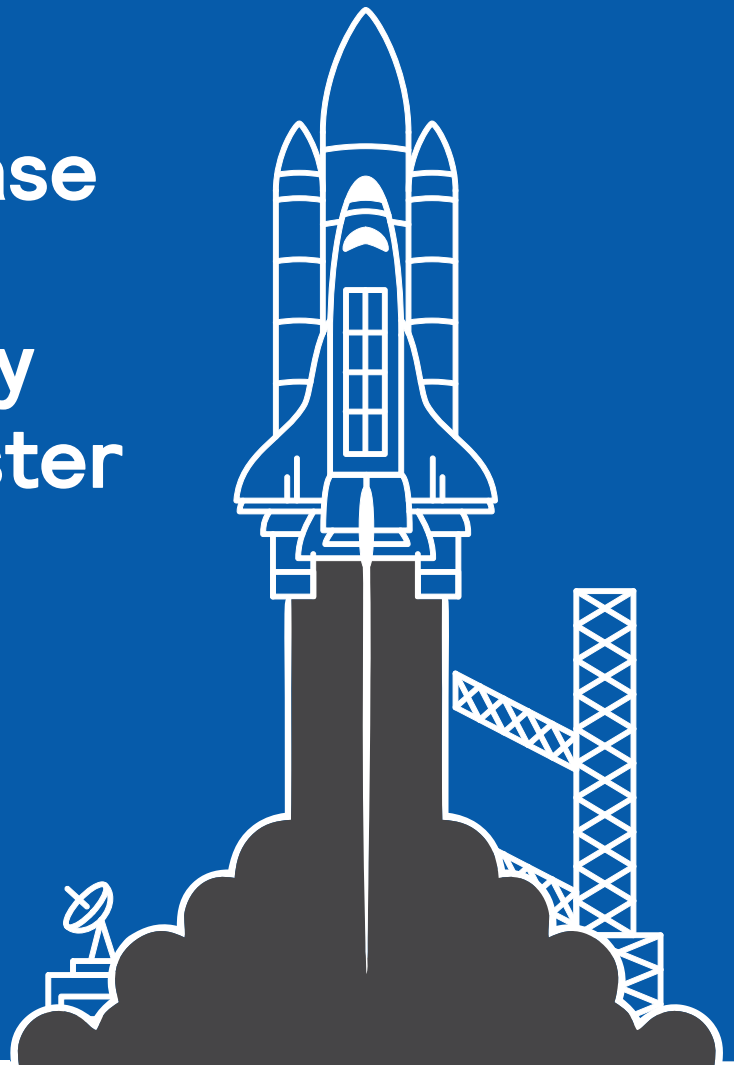
a Signify business

We couldn't increase
the speed of light,
but we found a way
to get it to you faster

Our complete stock
ready lighting portfolio.

signify.com/quickship

2025 Edition



quickship

PHILIPS **Day-Brite** **CFI** **LIGHTOLIER** **Stonco** **KEENE** **HADCO** **ADVANCE**

Stock Product

quickship

Choose Genlyte Solutions for great value, high performance lighting brands that are ReadytoGo

Introducing our latest **Ready to Go to Stock Ready guide**. This new guide has been revamped with an updated product mix that is designed to meet the day-to-day needs of a wide range of lighting projects.

This guide is designed to help support shelf-stocking requirements and discretionary design-build projects with lighting solutions that are ready to ship.

Choose from a wide array of **Stock Ready** products (order to ship in 2-days*) and **Design Ready** products (order to ship in 10 days*) which can help meet those demanding timelines on the job.

For the latest information, visit:

signify.com/quickship



Table of contents

Indoor luminaires

Lightolier: Downlighting	3
Lightolier: Track lighting	12
Day-Brite: Industrial.	18
Day-Brite: Surface	19
Day-Brite: Battens	21
Day-Brite: Recessed	27
Interact	34
Philips Dynalite.	35

Outdoor luminaires

Stonco Keene: Bollard	37
Stonco Keene: Garage & Canopy	38
Stonco Keene: Floodlighting	39
Stonco Keene: Wall mount	40
Stonco Keene: LytePro Wall and Area	46
Hadco: Landscape lighting	48

Retrofit & LED lamps

Philips: Retrofit kits	53
Philips: LED Tubes	55
Philips: PLED Lamps	68
Philips: LED HID replacements	70
Philips: LED Spots	78
Philips: LED Bulbs	86

Conventional lamps

Philips: CFL tubes	95
Philips: Fluorescent tubes	96
Philips: HID lamps	97

Drivers & Ballasts

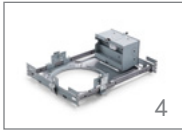
Advance: Ballasts	99
-----------------------------	----

For more information on our Stock Ready portfolio please visit, <https://www.signify.com/quickship>

Indoor luminaires



ModuLyte LED



UniFrame



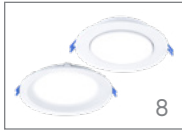
SlimSurface



Residential
Retrofit Downlight



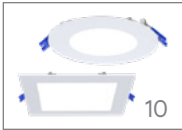
Commercial
Retrofit Downlight



Downlight
& Gimbal



Surface Mount
Downlight



Flat Downlight



OmniSpot LED



CorePro LED Track



Gimbal Ring LED



Core Track Heads



Performance Track
Head



Track Systems



HCY Sealed High Bay



FCY Value High Bay



FBY High Bay



V3W Vaporlume



Fluxstream Family



NWL Wraparound



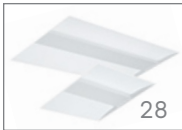
SDS Selectable Strip



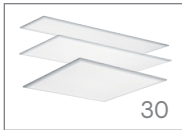
VTS Sealed Strip



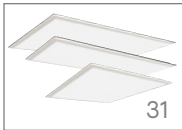
EvoGrid



FluxGrid



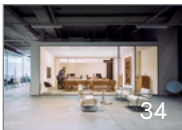
FlatPanel Gen2



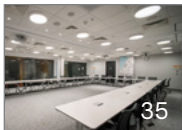
SBP Selectable
Backlit Panel



DSRT Selectable
Troffer



Interact



Dynalite

Outdoor luminaires



LED Bollard



Garage & Canopy
LED dual select



SlimFlood
LED dual select



RoughLyte



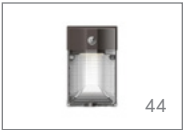
Dusk to Dawn



Wall Pack
LED dual select



Adj. Slim Wall Pack
LED dual select



Residential Wall Pack
LED select



Security Light
LED select



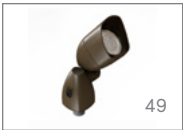
LytePro Wall Sconce



LytePro Area



Path Lighting,
Low Voltage



Accent Lighting,
LED Low Voltage



Accent Lighting,
Line Voltage



Inground Lighting,
LED Low Voltage

Retrofit & LED lamps



53



55



56



58



59



60



62



64



65



66



67



68



70



71



72



74



76



77



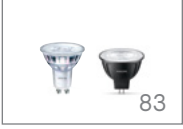
78



80



82



83



84



85



86



87



88



90



92



93

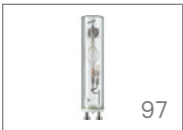
Conventional lamps



95



96



97

Drivers & Ballasts



99

Ballasts



A long history of excellence

As the global leader in lighting for nearly 130 years, Genlyte Solutions has the know-how and most comprehensive portfolio to meet any application. We achieved 100% Carbon Neutrality in 2020. We are #1 in LED and Connected lighting. We have over 23,000 patents. We invest 4.8% of total sales in R&D which is two times our nearest competitor! Partnership is more than sales.

Let's grow together. We are ready to go with you.

Quick and reliable service out of our two distribution centers and two manufacturing facilities.



Find just what you need

Our Stock Ready portfolio makes it easy to find just what you need. Our products are designed for easy ordering through the [MyLighting](#) portal. Stock Ready products are easy to install with minimal steps, and competitively priced to meet the demands of budget conscious projects focused on cost and energy. Distributors can also benefit from our Stock Ready program which offers deals on freight, guaranteed sales, price change reimbursement, delistment notifications, marketing support, merchandising, and more.

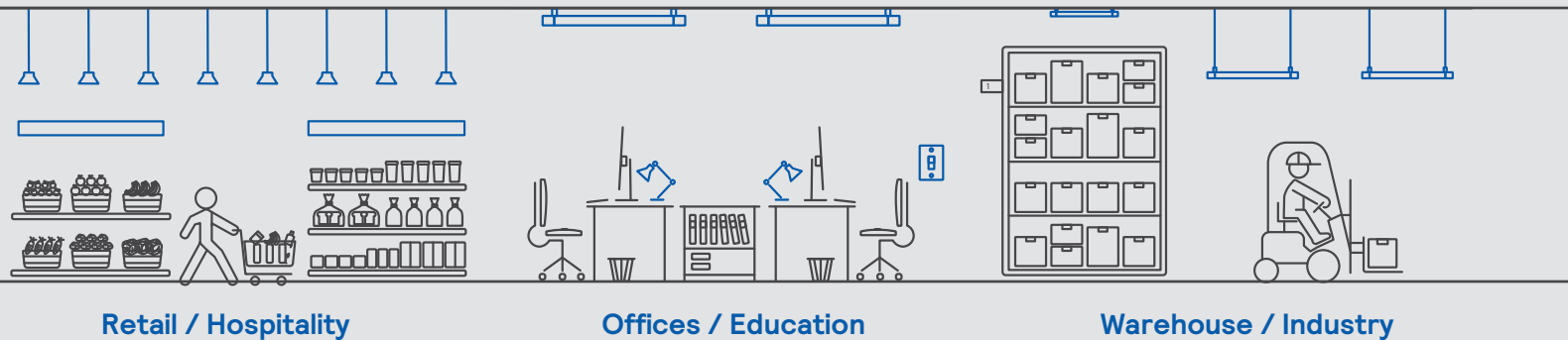
Certifications & labels



interact
ready.

The right solution for every need

Genlyte Solutions provides the solution to every lighting need, whether it's lighting and connecting your public spaces, giving your commercial building an energy saving upgrade, or working on a yet to be constructed hospital, we've got you covered.



Commitment to deliver

Our delivery commitment is backed by a significant investment in finished goods and component inventory.

If any unforeseen issues arise or if order volume exceeds maximum order quantity, we will do our best to meet your needs and confirm an acceptable ship date.

In case you have questions, please contact your Genlyte Solutions sales or customer service representatives.

Order Related Inquiries:

Canada.west@signify.com
Canada.east@signify.com
Canada.central@signify.com
1-800-668-9008

General Inquiries:

1-800-555-0050

MyLighting:

www.mylighting.signify.com

ReadytoGo

Service Offering

Stock / Order / Sell through Support

Lamps, Ballasts, Luminaires

Filterable on eCatalogue

Returnable

Stock Ready	Design Ready	Spec Ready
Stock & Flow	Design Build	Spec / Bid / Buy
■	■	■
2-Day Order to Delivery	10-Day Order to Delivery	Ships in 4-6 weeks
■	■	■
■		

Terms and Conditions

Freight prepaid on all **ReadytoGo** stock orders with combined orders greater than \$3000.

Options available for orders less than \$3000, contact plc-orderentry@signify.com for more information.

Visit www.signify.com/en-ca/support/warranties for details on our standard terms and conditions.

Order Process

Lead time is from the time the order is entered and received by our warehouse. We are committed to entering orders within **24 hours** of receipt.

To ensure your order is processed without delay, we recommend you have the following:

- Correct Catalogue Numbers
- Price detail (Deal#, SPA reference)
- Tag "Quick Ship" on your order

Large Orders

To ensure we satisfy all our customers optimally within the committed lead times, maximum order quantities may apply. If the order exceeds the set threshold, Signify will contact you to work out a feasible schedule for your large order. It is always advised to work with your Genlyte Solutions representative to give advance notice of any foreseeable large orders.

Transportation timelines

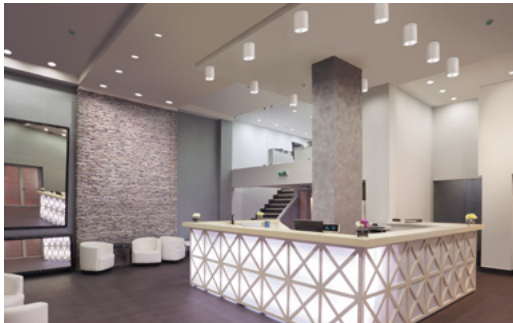
For **Stock Ready** products, Genlyte Solutions maintains stock levels at our warehouse in Markham, Ontario in order to provide our customers with quick access to the inventory you require. You can calculate when to expect your shipment by adding the following transportation times to the day it leaves our warehouse.

Toronto / Ottawa / Montreal	+1 Day
Windsor	+2 Days
Sudbury / Quebec City	+3 Days
Manitoba / New-Brunswick	+4 Days
Saskatchewan / Nova Scotia / P.E.I.	+5 Days
Alberta	+6 Days
British Columbia / Newfoundland	+7 Days

GENLYTE SOLUTIONS

a ignify business

We provide conventional and LED lamps, ballasts, drivers, retrofit kits, as well as indoor and outdoor stock luminaires. Save time and improve efficiencies by consolidating your stock purchases with Genlyte Solutions.



Indoor luminaires



Retrofit kits



Connected lighting systems



LED & Conventional lamps



Connected systems



Outdoor luminaires



Drivers & Ballasts

Stock up on our new field selectable products

With the unique convenience of adjustable color temperatures and/or lumen outputs, new Field Selectable product lines make it easy to always have the right product for the job. Field Selectable products give you the added benefit of carrying one SKU versus multiple SKUs, keeping your inventory low and turns high. These product lines are priced right as part of our Stock Ready offering.



Lumen
Select Switch



CCT with
Select Switch



Flex Fit (Hor/Ver adj.)
PLED lamps
with selectable CCT



Flex Fit
TLED lamps
with selectable CCT



MainsFit CorePro
TLED lamps
with selectable CCT,
Lumen and base



MainsFit CorePro
PLED lamps
with selectable CCT



MasterClass
LED corn cob lamps
with selectable CCT & LMs



MasterClass high wattage LED
corn cob lamps
with selectable CCT



Flat Downlight
LED dual select



Commercial Retrofit
Downlight
LED dual select



Residential Retrofit
Downlight
LED select



Surface Mount
Downlight
LED dual select



ModuLyte
LED dual select



Gimbal & Downlight
LED dual select



EvoKit Click
retrofit kit
LED dual select



SDS Selectable Strip
LED dual select



NWL Wraparound
LED dual select



VTS Vaportight
LED dual select



FCY Value High Bay
LED dual select



SBP Selectable
Backlit Panel
LED dual select



DSRT Selectable
Troffer
LED dual select



HCY Sealed High Bay
LED dual select



Slim Flood
LED dual select



Wall Pack
LED dual select



Garage & Canopy
LED dual select



Security Light
LED select



Adjustable Slim &
Residential Wall Packs
LED dual select



LytePro Area Light
LED select

PHILIPS

Day-Brite CFI

LIGHTOLIER

Stonco KEENE

interact

by  Signify

A wireless, smart lighting system
with integrated and connected sensor.



The Interact difference

Make the leap from smart lighting to super smart lighting

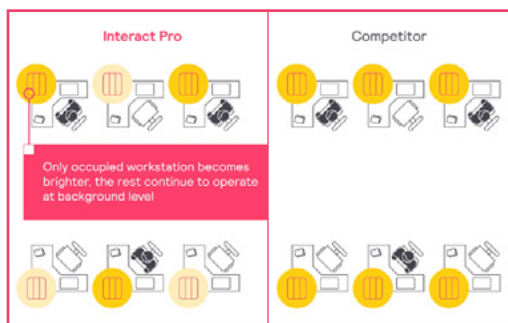
- No restrictions on light points or building size
- Just add a gateway anytime and unlock more capabilities, no need to change or swap sensors
- Future proof your design and lay the right foundation
- Easy point-2-point commissioning sequence enables the installer to be more in control
- With its 3 tier approach Foundation → Advanced → Enterprise, you can start simple and lay the right foundation and scale up to the next tier to access more benefits by adding a gateway
- Unlock super savings and occupant comfort through adaptive dimming and dwell time features
- Get a complete view of the 3 tiers and compatible products at:
<https://www.interact-lighting.com/en-ca>

How are super savings delivered?

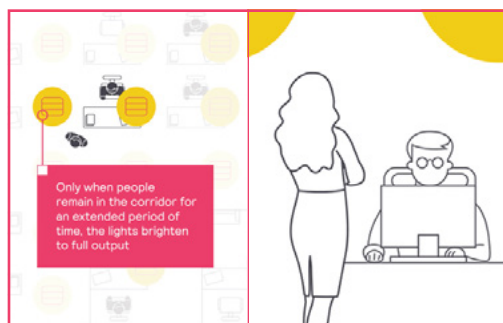
Adaptive dimming & dwell time feature enable the system to adapt to occupancy patterns in real time – delivering deep energy savings while maintaining occupancy comfort levels.

Up to 75%
Savings w/o
gateways

Boost energy savings
up to 85%
with gateways



Adaptive Dimming



Dwell Time

Connectivity is everywhere

Connectivity is the future and key to unlock your smart building potential. Help boost your energy savings, reach your sustainability targets, and enhance occupancy comfort levels immediately from day one.



Interact-enabled controls

Smart wireless devices for code and rebate compliancy to maximize energy savings

- RFSR10 wireless switch relay, ideal to control plug loads or integrate with 0-10V fixtures
- Optional IRT9015 handheld remote to help fast-track the commissioning process and minimize on-site setup time
- SWS200 wireless scene selector to recall custom scenes
- System Bridge Accessory (SBA) for 0-10V and phase dimming integration



**Day-Brite / CFI
FluxStream w/SWZCS***
Simple, easy, convenient strip fixture

- Frosted acrylic diffuser provides wide light distribution and superior glare control
- Compact design for installation in tight spaces
- 2', 3', 4' & 8' tandem lengths available to accommodate many field applications



**Day-Brite / CFI
FluxGrid w/SWZCS***
Familiar style, high quality, affordability

- Access to LED boards and drivers from below the ceiling increases maintenance convenience
- Ribbed or smooth lens options add subtle elegance to any space
- 3000-7400 lumens plus 4 color temperatures allow for flexibility



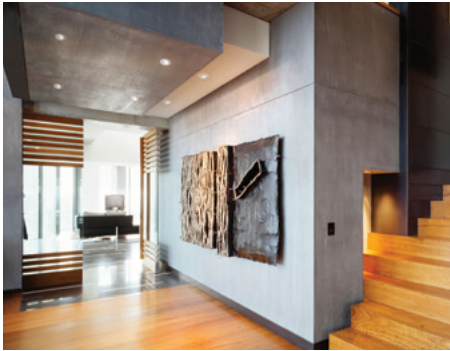
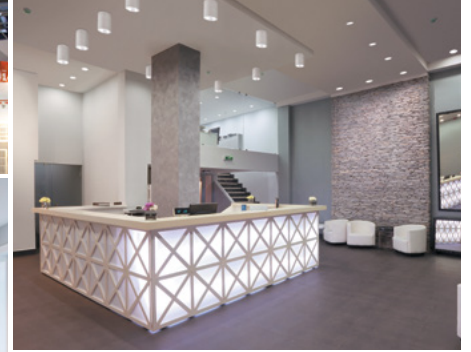
**Philips
EvoKit retrofit kit***
Retrokit solution

- Accelerate project payback with low price, reduced scrap and 5 min installation time
- Energy efficiency up to 164 lm/W
- Fast configuration with Interact App

* Luminaires are configured with integral Interact sensor.

For additional Interact Ready product solutions visit <https://www.interact-lighting.com/en-ca>

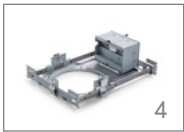
Indoor luminaires



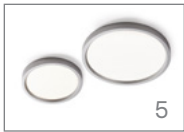
Indoor luminaires



ModuLyte LED



UniFrame



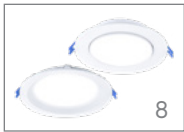
SlimSurface



Residential
Retrofit Downlight



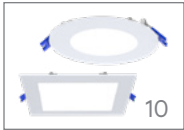
Commercial
Retrofit Downlight



Downlight
& Gimbal



Surface Mount
Downlight



Flat Downlight



OmniSpot LED



CorePro LED Track



Gimbal Ring LED



Core Track Heads



Performance Track
Head



Track Systems



HCY Sealed High Bay



FCY Value High Bay



FBY High Bay



V3W Vaporlume



Fluxstream Family



NWL Wraparound



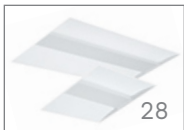
SDS Selectable Strip



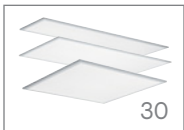
VTS Sealed Strip



EvoGrid



FluxGrid



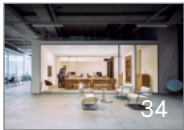
FlatPanel Gen2



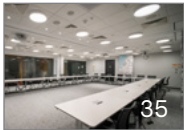
SBP Selectable
Backlit Panel



DSRT Selectable
Troffer

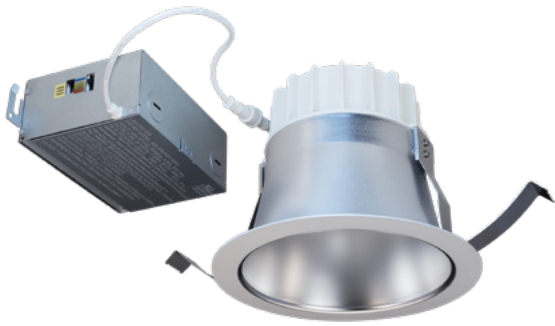


Interact



Dynalite





ModuLyte LED

Selectable Lumens and CCTs

Conveniently toggle Lumen and CCT switches to make adjustments, resulting in the right light for each environment



Why choose ModuLyte LED?

- Quick connect: low voltage plenum-rated cable screws together with twist-lock to attach driver to light engine
- Easy access: to driver after installation
- Retention spring: designed for shallow ceiling plenum and easy maneuvering
- Frames: Optional new construction accessory frames
- Optics: Field interchangeable beams and wall wash
- Accessories: Goof ring accessories expand retrofit capability

ModuLyte LED

Catalog Number	UPC Code	Model Number	Description	C/P Qty
ModuLyte LED 4" Round Downlight				
Wide beam • 1500/2000/2500lm • 90CRI with 2700/3000/3500/4000/5000K CCTs				
M4RDL259CSWCLZ10U	190096192793	912401592618	CL/WH Z10 UNV	6/120
M4RDL259CSWCDZ10U	190096192809	912401592619	CD/WH Z10 UNV	6/120
M4RDL259CSWWHZ10U	190096192816	912401592620	WH/WH Z10 UNV	6/120
ModuLyte LED 6" Round Downlight				
Wide beam • 1500/2000/2500lm • 90CRI with 2700/3000/3500/4000/5000K CCTs				
M6RDL259CSWCLZ10U	190096192823	912401592621	CL/WH Z10 UNV	6/72
M6RDL259CSWCDZ10U	190096192830	912401592622	CD/WH Z10 UNV	6/72
M6RDL259CSWWHZ10U	190096192847	912401592623	WH/WH Z10 UNV	6/72
Medium beam • 3000/3500/4000lm • 90CRI with 2700/3000/3500/4000/5000K CCTs				
M6RDL409CSMCLZ10U	190096192854	912401592624	CL/WH Z10 UNV	6/72
M6RDL409CSMCDZ10U	190096192861	912401592625	CD/WH Z10 UNV	6/72
M6RDL409CSMWHZ10U	190096192878	912401592626	WH/WH Z10 UNV	6/72
ModuLyte LED 8" Round Downlight				
Wide beam • 1500/2000/2500lm • 90CRI with 2700/3000/3500/4000/5000K CCTs				
M8RDL259CSWCLZ10U	190096192885	912401592627	CL/WH Z10 UNV	4/48
M8RDL259CSWCDZ10U	190096192892	912401592628	CD/WH Z10 UNV	4/48
M8RDL259CSWWHZ10U	190096192908	912401592629	WH/WH Z10 UNV	4/48

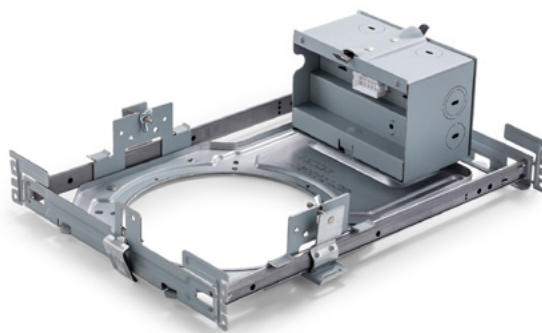
Cat. No.	UPC Code	Model Number	Description	C/P Qty
Medium beam • 3000/3500/4000lm • 90CRI with 2700/3000/3500/4000/5000K CCTs				
M8RDL409CSMCLZ10U	190096192915	912401592630	CL/WH Z10 UNV	4/48
M8RDL409CSMCDZ10U	190096192922	912401592631	CD/WH Z10 UNV	4/48
M8RDL409CSMWHZ10U	190096192939	912401592632	WH/WH Z10 UNV	4/48
ModuLyte LED 4" Accessories				
4RNSR	190096192526	912401592564	Frame SQ BH NJB	8/288
ModuLyte LED 6" Accessories				
6RNSR	190096192533	912401592565	Frame SQ BH NJB	8/192
ModuLyte LED 8" Accessories				
8RNR	190096192946	912401592635	Frame SQ BH NJB	8/192



UniFrame LED

Adaptable, so you can be flexible

UniFrame accommodates rough-in wiring while decisions on lumens, dimming, beam, and trim style are being finalized. Available with the Lightolier LyteProfile and Calculite families, UniFrame simplifies the specification process while keeping construction on schedule.



Why choose UniFrame?

- Modular plug-and-play receptacle enables quick and easy tool-free installation
- Configurable solutions mean installation can start sooner and be completed in stages
- Future-proof modular design allows easy upgrades without ceiling disturbance
- Unexpected design changes have minimal schedule impact and waste



UniFrame LED

Catalog Number	UPC Code	Model No.	Product Description	Compliance	Case/Pallet Qty
UniFrame 4" Round - Frames					
4RN	784197641924	912400546884	4" Round, New Construction, Non-IC	—	1/96
UniFrame 4" Square - Frames					
4SN	784197641955	912400546890	4" Square, New Construction, Non-IC	—	1/96
UniFrame 6" Round - Frames					
6RN	784197641979	912400546896	6" Round, New Construction, Non-IC	—	1/96
UniFrame 6" Square - Frames					
6SN	784197642006	912400546903	6" Square, New Construction, Non-IC	—	1/72

SlimSurface 5" Round



SlimSurface 7" Round

SlimSurface

Add style and light
to any space easily

Ideal when you are faced with
a challenging ceiling, but you still
want a good-looking downlight.



Why choose SlimSurface?

- Slender 5/8" profile solves the problem of limited plenum space
- Easy to install on standard J-boxes with a quick snap
- Affordable alternative to Air-Seal IC recessed housings or Fire-Rated boxes
- Wet location listing allows for use in showers and bathrooms (if code requires)
- Even illumination edge-lit technology (flex strip LEDs) will give even illumination with no dark spots or shadows

SlimSurface

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
SlimSurface 7" Round					
S7R830K10	662057988740	912401050018	7" Round, 1000lm, 80CRI, 3000K, White Finish, ELV/TRIAC, 120V	ENERGY STAR®	1/160

*Many other SlimSurface configurations are available with the Design Ready and 4 week lead time programs.



Residential Retrofit Downlight

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

Hassle-free install will save you time and frustration on the job site. You may not even need to open your toolbox.

Residential Retrofit Downlight 5/6"



Residential Retrofit Downlight 4"



Why choose Retrofit Downlight?

- Adjustable color temperature switch allows you to make choices while your install or afterward
- 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



Residential Retrofit Downlight LED select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Residential Retrofit Downlight 4" Round					
RD4R79301W	190096131976	911401868184	4" Round, 700lm, 90CRI, 3000K, 120V	ENERGY STAR®	16/560
RD4R79SCT1W	190096131952	911401867984	4" Round, 700lm, 90CRI, 5CCT, 120V	ENERGY STAR®	12/300
Residential Retrofit Downlight 5/6" Round					
RD6R99301W	190096131983	911401868284	6" Round, 900lm, 90CRI, 3000K, 120V	ENERGY STAR®	16/560
RD6R99SCT1W	190096131969	911401868084	6" Round, 900lm, 90CRI, 5CCT, 120V	ENERGY STAR®	12/300
Residential Retrofit Accessory					
RD4RR	190096196258	911401808885	4" Remodeler housing	—	6
RD4RN	190096196609	911401833685	4" Frame-in kit housing	—	6
RD6RR	190096196593	911401833585	6" Remodeler housing	—	6
RD6RN	190096196593	911401833585	6" Frame-in kit housing	—	6





Commercial Retrofit Downlight

Bright, brighter, **brightest**

Will reduce onsite time and headaches for busy installers with its adjustable lumen and color output switch.

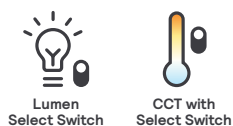


Why choose Commercial Retrofit Downlight?

- Adjustable lumen output and color temperature switch allows you to make choices while you install or afterward
- Great for different ceiling heights and different light level needs
- Sturdy metal clips provide a solid fit and easy installation
- Out-of-the-box pre-wired with flexible metal conduit
- 50,000 hour rated life (L70)

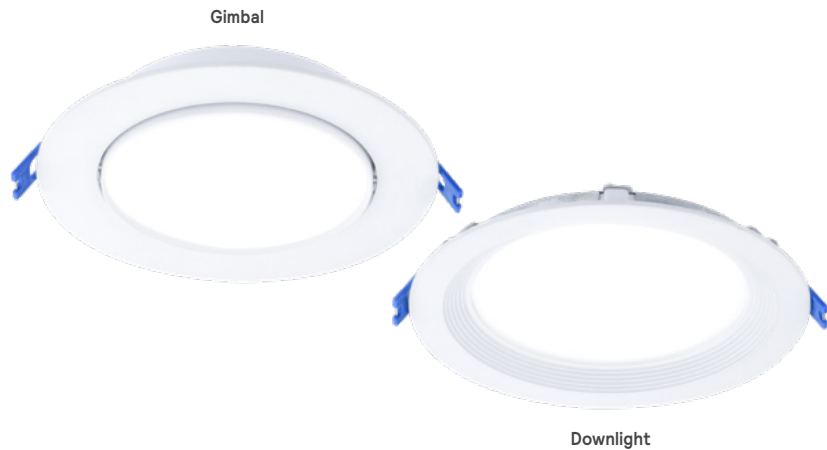
Commercial Retrofit Downlight LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Commercial Retrofit Downlight 4" Round					
CR4RLMCCT	190096131266	911401870081	4" Round, 500-1000lm, 90CRI, 3000K-3500K-4000K, White Finish, 120-347V	—	288
Commercial Retrofit Downlight 6" Round					
CR6RLMCCT	190096131273	911401870181	6" Round, 700-1500lm, 90CRI, 3000K-3500K-4000K, White Finish, 120-347V	—	120
Commercial Retrofit Downlight 8" Round					
CR8RLMCCT	190096131280	911401870281	8" Round, 1000-2000lm, 90CRI, 3000K-3500K-4000K, White Finish, 120-347V	—	72
Commercial Retrofit Downlight 10" Round					
CR10RLMCCT	190096131297	911401870381	10" Round, 2000-3000lm, 90CRI, 3000K-3500K-4000K, White Finish, 120-347V	—	48



Downlight and Gimbal

The CCT and Lumen selection features make it easy to adjust at the time of installation.



Why choose Downlight and Gimbal?

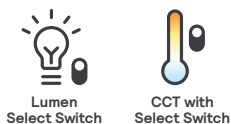
- Sizes: 3, 4, & 6 inch round
- Dimming: TRIAC down to 10%
- Installation: Easy with detachable junction box
- Lifetime: L70 at 50,000 hours
- Listings: ENERGY STAR®, Title 24 (JA8-2016), damp location, ETL listed, Airseal IC.
- Warranty: 5 year limited

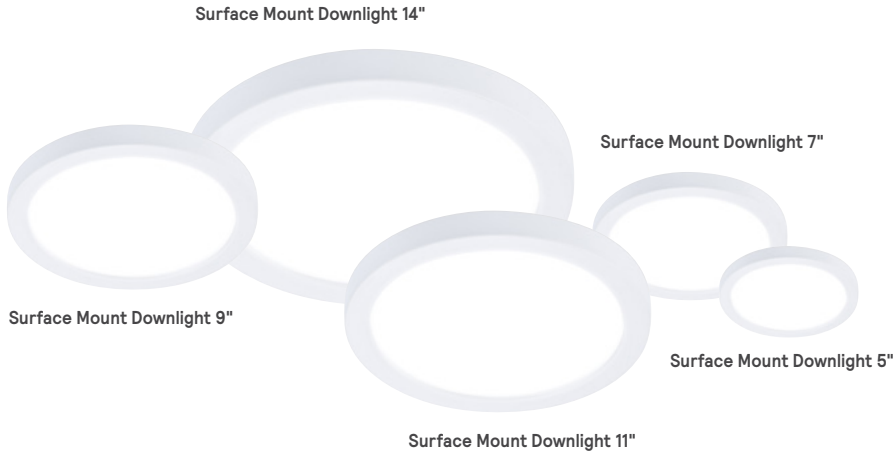


Downlight & Gimbal LED dual select

Catalog Number	UPC Code	Model No.	Product Description	Compliance	C/P Qty
Downlight 3" Round (2700K-3000K-3500K-4000K-5000K)					
DL3RSLMZ10SCTUW	190096131853	911401837684	370lm/500lm, UNV	ENERGY STAR®	8/320
DL3R4ESCT1W	190096196234	911401884284	500lm, 120V	ENERGY STAR®	8/384
Downlight 4" Round (2700K-3000K-3500K-4000K-5000K)					
DL4RSLMZ10SCTUW	190096131877	911401837884	540lm/700lm, UNV	ENERGY STAR®	8/240
DL4R7ESCT1W	190096131914	911401837784	700lm, 120V	ENERGY STAR®	20/640
Downlight 6" Round (2700K-3000K-3500K-4000K-5000K)					
DL6RSLMZ10SCTUW	190096131891	911401838084	900lm/1100lm, UNV	ENERGY STAR®	8/160
DL6R1IESCT1W	190096131884	911401837984	1100lm, 120V	ENERGY STAR®	10/300
Gimbal 3" Round (2700K-3000K-3500K-4000K-5000K)					
GB3RSLMZ10SCTUW	190096131907	911401837184	370lm/500lm, UNV	ENERGY STAR®	8/320
GB3R4ESCT1W	190096196227	911401884184	500lm, 120V	ENERGY STAR®	8/384
Gimbal 4" Round (2700K-3000K-3500K-4000K-5000K)					
GB4RSLMZ10SCTUW	190096131921	911401837384	540lm/700lm, UNV	ENERGY STAR®	8/240
GB4R7ESCT1W	190096131860	911401837284	700lm, 120V	ENERGY STAR®	8/480
Gimbal 6" Round (2700K-3000K-3500K-4000K-5000K)					
GB6RSLMZ10SCTUW	190096131945	911401837584	900lm/1100lm, UNV	ENERGY STAR®	8/160
GB6R1IESCT1W	190096131938	911401837484	1100lm, 120V	ENERGY STAR®	6/240

Cat. No.	UPC Code	Model No.	Product Description	C/P Qty
Gimbal Dual Select Square Black Trim				
DSGB6RTBK	190096196449	911401810785	6" Trim Black	80
DSGB4RTBK	190096196401	911401810385	4" Trim Black	180
DSGB3RTBK	190096196425	911401810585	3" Trim Black	180
Downlight Dual Select Square Black Trim				
DSDL6RTBK	190096196432	911401810685	6" Trim Black	80
DSDL4RTBK	190096196456	911401810885	4" Trim Black	180
DSDL3RTBK	190096196579	911401833385	3" Trim Black	180
New Construction Plate				
DSANCPR468	190096196364	911401809985	4" 6" 8" Plate	10
New Construction Plate Round				
DSANCPR5	190096196265	911401808985	5" Plate	10
DSANCPR468	190096196364	911401809985	4" 6" 8" Plate	10
DSANCPR346	190096196357	911401809885	3" 4" 6" Plate	10
New Construction Plate Square				
DSANCP5468	190096196319	911401809485	4" 6" 8" Plate	10
DSANCP5346	190096196289	911401809185	3" 4" 6" Plate	10
Dual Select Extension Cord				
DSAC20	190096196272	911401809085	20" Ext. Cord	250





Surface Mount Downlight

The shallow ceiling **problem solver**

Ideal when faced with a challenging ceiling, but you still want a good-looking downlight.

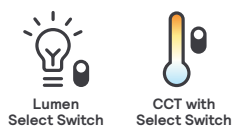


Why choose Surface Mount Downlight?

- Easy to install on standard J-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

Surface Mount Downlight LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Surface Mount Downlight 5" Round					
SD5R7ESCT1W	190096131785	911401836484	5" Round, 700lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, 120V	ENERGY STAR®	8/672
SD5RSLMZ10SCTUW	190096131792	911401836584	5" Round, 540lm/700lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, UNV	ENERGY STAR®	8/672
Surface Mount Downlight 7" Round					
SD7R10ESCT1W	190096131808	911401836684	7" Round, 1000lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, 120V	ENERGY STAR®	8/360
SD7RSLMZ10SCTUW	190096131815	911401836784	7" Round, 800lm/1000lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, UNV	ENERGY STAR®	8/360
Surface Mount Downlight 9" Round					
SD9R12ESCT1W	190096196197	911401883884	9" Round, 1200lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, 120V	ENERGY STAR®	8/192
SD9RSLMZ10SCTUW	190096131822	911401836884	9" Round, 900lm/1200lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, UNV	ENERGY STAR®	8/192
Surface Mount Downlight 11" Round					
SD11R15ESCT1W	190096196203	911401883984	11" Round, 1500lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, 120V	ENERGY STAR®	6/162
SD11RSLMZ10SCTUW	190096131839	911401836984	11" Round, 1200lm/1500lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, UNV	ENERGY STAR®	6/162
Surface Mount Downlight 14" Round					
SD14R16ESCT1W	190096196210	911401884084	14" Round, 2000lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, 120V	ENERGY STAR®	5/90
SD14RSLMZ10SCTUW	190096131846	911401837084	14" Round, 1600lm/2000lm, 90CRI, 2700K-3000K-3500K-4000K-5000K, UNV	ENERGY STAR®	6/90



Flat Downlight

Make your next lighting project faster and easier, with a product from a name you can trust.



Why choose Flat Downlight?

- FD select: 4 field selectable CCT options
- FD dual select: 5 field selectable CCT and multiple lumen selection options
- Quick and easy installation without frame or reflector
- Junction box clips to luminaire meeting National Electric Code (NEC)
- Dimmable to 10%
- Lifetime >50,000 hours (L70)
- IC-rated for insulation direct contact
- UL1598 wet location rated



Flat Downlight LED dual select

Catalog Number	UPC Code	Model No.	Product Description	Cp.	C/P Qty
Flat Downlight Dual Select Round (2700K-3000K-3500K-4000K-5000K)					
FD3R7ESCT1W	190096196166	911401883584	3" Round, 480lm, WH, 120V	ES	12/384
FD3RSLMZ10SCTUW	190096131679	911401825284	3" Round, 370lm/500lm, WH, UNV	ES	12/288
FD4R7ESCT1W	190096131686	911401825384	4" Round, 700lm, WH, 120V	ES	20/360
FD4RSLMZ10SCTUW	190096131693	911401825484	4" Round, 540lm/700lm, WH, UNV	ES	12/216
FD5R9ESCT1W	190096196173	911401883684	5" Round, 900lm, WH, 120V	ES	6/270
FD5RSLMZ10SCTUW	190096131709	911401825584	5" Round, 900lm/1100lm, WH, UNV	ES	6/180
FD6R11ESCT1W	190096131716	911401825684	6" Round, 1100lm, WH, 120V	ES	10/300
FD6RSLMZ10SCTUW	190096131723	911401825784	6" Round, 900lm/1100lm, WH, UNV	ES	6/180
FD8R13ESCT1W	190096196180	911401883784	8" Round, 1300lm, WH, 120V	ES	6/144
FD8RSLMZ10SCTUW	190096131730	911401825884	8" Round, 1100lm/1300lm, WH, UNV	ES	6/144

ES = ENERGY STAR®

Cat. No.	UPC Code	Model No.	Product Description	C/P Qty
Flat Downlight Dual Select Round Black Trim				
DSFD3RTBK	190096196319	911401809485	Round 3" Trim Black	180
DSFD4RTBK	190096196326	911401809585	Round 4" Trim Black	180
DSFD5RTBK	190096196333	911401809685	Round 5" Trim Black	180
DSFD6RTBK	190096196340	911401809785	Round 6" Trim Black	80
DSFD8RTBK	190096196357	911401809885	Round 8" Trim Black	80
Flat Downlight Dual Select New Construction Plate Round				
DSANCPR346	190096196265	911401808985	NC Plate Round 3" 4" 6"	10
DSANCPR468	190096196289	911401809185	NC Plate Round 4" 6" 8"	10
DSANCPR5	190096196272	911401809085	NC Plate Round 5"	10
Flat Downlight Dual Select New Construction Plate Square				
DSANCPS346	190096196296	911401809285	NC Plate Square 3" 4" 6"	10
DSANCPS468	190096196302	911401809385	NC Plate Square 4" 6" 8"	10
Flat Downlight Dual Select Extension Cord				
DSAEC20	190096196258	911401808885	Extension Cord 20"	250





OmniSpot LED

Small is the new big

These luminaires are no exception. Combining compact design with power to keep attention focused exactly on designated areas of interest.



Why choose OmniSpot LED?

- Compact, sleek aesthetic with no visible heat sink
- Excellent beam control with industry leading center beam candlepower up to 30,000
- Unobtrusive track head at less than 1" of space between the track and track head
- 6 different track adapters available, making installation a breeze
- Superior optical control designed for retail



OmniSpot LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
OmniSpot LED 600lm/1000lm with Lightolier Track Adapter					
LCL10930WHITE	190096037445	912400539857	1000lm 90CRI 3000K White Finish ELV 120V	ENERGY STAR®	1/336
OmniSpot LED 600lm/1000lm Accessories					
LC10SF	190096029006	912400540151	Small Soft Focus Diffusion Film	—	1/140
OmniSpot LED 2000lm Accessories					
LC20HC	190096030187	912400540143	Medium Hex Cell Louver Black Finish	—	1/140
OmniSpot LED Recessed Multiples					
LLMRF	190096028849	912400540136	Small Reflector Flood Beam Reflector	—	1/378
LLMRNF	190096028832	912400540135	Small Reflector Narrow Flood Beam Reflector	—	30/330





CorePro LED Track

Designed with simplicity in mind

The Lightolier CorePro LED Mini Cylinder is small and sleek for lower mounting heights and smaller spaces.



Why choose CorePro LED Track?

- Consumes 82% less energy than a 50W MR16
- Higher flux than available LED MR16 lamps
- Provides the efficiency, output and lifetime only an integrated LED solution can offer
- No need to replace halogen lamps and bi-pin sockets

CorePro LED Track

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
CorePro Track LED Track Heads					
LTL08RNF930WHVA	190096041824	912400541990	CorePro Track LOL 1000lm RNF 930 WH VA	ENERGY STAR®	1/224
LTL08RWF930WHVA	190096041978	912400542006	CorePro Track LOL 1000lm RWF 930 WH VA	ENERGY STAR®	1/224

Gimbal Ring

Clean design for a **close fit**

Features a minimalistic form designed with LED lamps in mind, helping keep the customer's focus where you want it to be.

9030NWH



9038NWH

Why choose Gimbal Ring?

- Designed with minimalistic form to create a close fit with LED lamps
- Miniaturized detailed yoke and ring-shaped lampholder for a clean appearance
- Front relamping for easy maintenance
- Units adjust horizontally up to 350° and vertically up to 90°
- Molded polycarbonate bodies allow for scratch free handling during installation and relamping



Gimbal Ring

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Gimbal Ring LED Track Heads					
9030NWH	662057905914	912400528335	PAR30 White Finish	—	1/224
9038NBK	662057905938	912400528336	PAR38 Black Finish	—	1/192
9038NWH	662057905945	912400528337	PAR38 White Finish	—	1/192
Gimbal Ring Track Heads					
9021WH	784197902100	912400462730	Mini Universal 250W Max Matte White	—	1/192



Core Track Heads

the budget-friendly track lighting solution used for displays, accent, and task lighting.



Why choose Core Track Heads?

- Market leading efficiency and “candlepower punch”
- Tool-less aiming, tilt and pull-down design
- 3-part system designed for high performing, target illumination

Core Track Heads

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Core Track Heads					
THCL10930WH	190096196951	911401804187	THC Track LOL 1000L WH	DLC	1/312
THCL10930BK	190096196968	911401804287	THC Track LOL 1000L BK	DLC	1/312



Performance Track Head

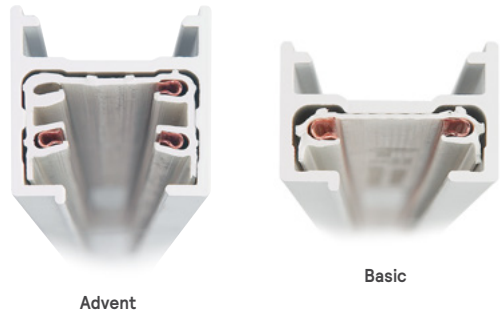
Small is the **new big**

An economical solution used for displays, accent, and task lighting.



Performance Track Head

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
THPL109SCTBK	190096196982	911401804487	THP Track LOL 1000L BK	DLC	1/312
THPL109SCTWH	190096196975	911401804387	THP Track LOL 1000L WH	DLC	1/312
THPL309SCTBK	190096197026	911401804887	THP Track LOL 3000L BK	DLC	1/312
THPL309SCTWH	190096197019	911401804787	THP Track LOL 3000L WH	DLC	1/312
THRJ109SCTBK	190096197002	911401804687	THP Track Juno 1000L BK	DLC	1/312
THRJ109SCTWH	190096196999	911401804587	THP Track Juno 1000L WH	DLC	1/312
THRJ309SCTBK	190096197040	911401805087	THP Track Juno 3000L BK	DLC	1/312
THRJ309SCTWH	190096197033	911401804987	THP Track Juno 3000L WH	DLC	1/312



Track Systems

While continually improved over the years, our original track design from 1961 remains intact

Every Lightolier track luminaire today will work on the very first piece of track we ever produced.



Why choose Track Systems?

- Basic: Single circuit with capacity of 20 amps at 120V
- Advent: Double circuit with capacity of 40 amps at 120/240V
- Can be installed vertically or horizontal on walls
- Can be field cut
- Use with suspension beam or recessed housing

Track Systems

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Lytespan Basic Track					
6002DWH	190096191741	912401592167	2' Basic White track	—	1/244
6002DBK	190096191758	912401592168	2' Basic Black track	—	1/244
6002DAL	190096191765	912401592169	2' Basic Aluminum track	—	1/244
6004DWH	190096191772	912401592170	4' Basic White track	—	1/244
6004DBK	190096191789	912401592171	4' Basic Black track	—	1/244
6004DAL	190096191796	912401592172	4' Basic Aluminum track	—	1/244
6008DWH	190096191802	912401592173	8' Basic White track	—	1/120
6008DBK	190096191819	912401592174	8' Basic Black track	—	1/120
6008DAL	190096191826	912401592175	8' Basic Aluminum track	—	1/120
Lytespan Basic Track Accessories					
6046NBK	784197594541	912400465070	Power Extension Connector Black	—	30/720
6048NBK	784197594589	912400465073	Live End Black	—	30/720
6048NWH	784197594596	912400465074	Live End White	—	30/720
6049NBK	784197594565	912400465076	Mini Coupler Black	—	30/720
6049NWH	784197594572	912400465077	Mini Coupler White	—	30/720
Lytespan Basic & Advent Track Accessories					
6060BK	784197606015	912400462273	End Feed Canopy Black	—	100/1800
6060WH	784197606008	912400462274	End Feed Canopy White	—	100/1800
6061BK	784197606114	912400462275	Floating Canopy Black	—	50/900
Monopoint Accessories					
6190BK	784197619015	912400462344	Round Monopoint, Matte Black	—	60/2400
6190WH	784197619022	912400462345	Round Monopoint, Matte White	—	60/2400

HCY Sealed High Bay

Modern design and **energy savings**

A great new look with no more sacrifices and dependability you can trust.



Why choose HCY Sealed High Bay?

- Lumen Selectable
- Field selectable color 3500/4000K/5000K
- Corrosion resistant black finish
- Heavy duty eyelet provided for connection to customer supplied suspension
- Accessory options of polycarbonate reflector and surface mount bracket
- Listed cULus for use in wet locations up to 50°C ambient, and IP65 rated



HCY Sealed High Bay LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
HCY Sealed High Bay (dual select)					
HCY0823L8CST-UN3-DIM-BK	190096197057	911401809987	8,000-23,000lm, 80CRI, 3500/4000K/5000K, 0-10V, 120-347V, Black	DLC Premium	1/84
HCY0823L8CST-UN3-DIM-WH	190096197149	911401820487	8,000-23,000lm, 80CRI, 3500/4000K/5000K, 0-10V, 120-347V, White	DLC Premium	1/84
HCY2437L8CST-UN3-DIM-BK	190096197064	911401810087	24,000-37,000lm, 80CRI, 3500/4000K/5000K, 0-10V, 120-347V, Black	DLC Premium	1/42
HCY2437L8CST-UN3-DIM-WH	190096197156	911401820587	24,000-37,000lm, 80CRI, 3500/4000K/5000K, 0-10V, 120-347V, White	DLC Premium	1/42
HCY Accessories					
HCY3-PRSM	190096197101	911401810487	Clear Polycarbonate Reflector for HCY0823L	—	10/80
HCY3-PRLG	190096197095	911401810387	Clear Polycarbonate Reflector for HCY2437L	—	10/40
HCY3-LCSMLG	190096197217	911401821987	Bottom Lens Cover for Polycarbonate Reflector	—	10/240
HCY3-WGSM	190096197194	911401821787	Wireguard for HCY0823L	—	20/960
HCY3-WGLG	190096197200	911401821887	Wireguard for HCY2437L	—	20/720
HCY-SENSOR	190096131662	911401874682	Sensor	—	50/4500
HCY-REMOTE	190096131143	911401855781	Remote 4 Sensor Program	—	20/4800
HCY-SURFACE BKT SM	190096131174	911401856081	Surface Mount Bracket for HCY0823	—	10/240
HCY-SURFACE BKT LG	190096131181	911401856181	Surface Mount Bracket for HCY2437	—	10/180





Field selectable
Lumens and CCT
of 4000K or 5000K

FCY Value High Bay

Update and upgrade for **real savings**

Low profile and durable design, efficiency and great price – FCY value high bay has it all.



Why choose FCY Value High Bay?

- Die formed sheet metal housing and end plates
- Corrosion resistant gloss white paint after fabrication
- 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, -20°C to 45°C ambient

FCY Value High Bay LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
FCY Value High Bay (dual select)					
FCY1524L8CST-UN3-DIM	190096192618	912401592582	FCY Linear HB 15/18/24lm 40-50K UN3	DLC Premium	1/170
FCY2436L8CST-UN3-DIM	190096192625	912401592583	FCY Linear HB 24/30/36lm 40-50K UN3	DLC Premium	1/153
FCY0815L8CST-UN3-DIM	190096192601	912401592581	FCY Linear HB 8/12/15lm 40-50K UN3	DLC Premium	1/68
FCY Accessories					
FCY-REMOTE	190096192694	912401592590	FCY Linear HB Remote 4 Sensor program	—	20/1120
FCY-SENSOR	190096192700	912401592591	FCY Linear HB Sensor	—	20/1120
FCY-WG15	190096192717	912401592592	FCY Linear HB Wire Guard 15lm	—	45/1800
FCY-WG24	190096192724	912401592593	FCY Linear HB Wire Guard 24lm	—	45/1800
FCY-PENHGR24	190096192731	912401592594	FCY Linear HB Pndnt Hngr Kit 15lm & 24lm	—	10/600
FCY-SBK24	190096192748	912401592595	FCY Linear HB Surf Brckt kit 15lm & 24lm	—	20/1440
FCY-WG36	190096192755	912401592596	FCY Linear HB Wire Guard 36lm	—	20/2100
FCY-PENHGR36	190096192762	912401592597	FCY Linear HB Pendant Hanger Kit 36lm	—	78/3900
FCY-SBK36	190096192779	912401592598	FCY Linear HB Surface Bracket kit 36lm	—	120/5760

FBY High Bay

Versatility in form and function

Reliable and cost-friendly solutions for your big industrial or institutional spaces.



Why choose FBY High Bay?

- Designed for a variety of applications, perfect for educational facilities, warehouses and retail outlets
- 12,000, 18,000, 24,000, 30,000, 48,000 or 60,000 lumen options
- A variety of useful mounting accessories
- Components are DesignLights Consortium qualified
- Dimming is standard
- Simple installation



FBY High Bay LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
FBY High Bay					
FBY12L840-UNV	784197653125	912401494858	12,000lm, 80CRI, 4000K, UNV 120-277V	DLC Standard	1/80
FBY12L850-UNV-LFA-SWCSH	—	912401610092	12,000lm, 80CRI, 5000K, UNV 120-277V, Frosted Lens, Interact	DLC Standard	1/21
FBY18L850-UNV	784197655907	912401495039	18,000lm, 80CRI, 5000K, UNV 120-277V	DLC Standard	1/80
FBY18L840-UNV-LFA-SWZCSH	—	912401608906	18,000lm, 80CRI, 4000K, UNV 120-277V, Frosted Lens, Interact	DLC Standard	1/21
FBY24L840-UNV	784197653101	912401494856	24,000lm, 80CRI, 4000K, UNV 120-277V	DLC Standard	1/80
FBY24L850-UNV	784197655914	912401495041	24,000lm, 80CRI, 5000K, UNV 120-277V	DLC Standard	1/80
FBY30L840-UNV	784197653095	912401494855	30,000lm, 80CRI, 4000K, UNV 120-277V	DLC Standard	1/80
FBY Accessories					
FBX-SLFA-2W	784197228033	912401280915	Frosted acrylic snap lens for FBY36, FBY48 & FBY60	—	1/96
FBY-PENHGR	784197665036	912401495721	Pendant hanger (adds 3" to height)	—	1/960
HNH5-VHOOK	784197658762	912401459117	54" Chains & V Brackets	—	12/2160
HCH10-VHOOK	784197658731	912401459114	10' Cables & V Brackets	—	5/600
HCH5-VHOOK	784197658724	912401459113	5' Cables & V Brackets	—	10/600
FBX-SLCA-2W	784197228071	912401280918	Clear acrylic snap lens for FBY36, FBY48 & FBY60	—	1/1
FBX-SLCA-2N	784197228057	912401280917	Clear acrylic snap lens for FBY12L-30L	—	1/1
FBX-SLFA-2N	784197228019	912401280914	Frosted acrylic snap lens for FBY12L-30L	—	1/1





V3W Vaporlume

Robust, yet highly efficient

A specialized wet location, IP rated product designed for use in both indoor and outdoor environments.



Why choose V3W Vaporlume?

- Ideally suited for use in refrigerated cold storage, industrial, parking garage, and canopy applications
- Acceptable for outdoor as well as indoor installations
- Can be surface mounted on ceilings or walls, or suspended via brackets, chain or cables
- Mounting brackets available, order separately
- NSF Certified option for Non-Food Zone/Splash Zone installations
- Safety hanger for easier installation/servicing

V3W Vaporlume LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
V3W Vaporlume					
V3W451L840-UNV-DIM	784197426538	912401501684	4' Length, 5100lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/30
V3W Vaporlume Accessories					
TBK	734340374599	912400344165	Stainless Steel Top Bracket Kit (pair of brackets plus hardware)	—	50/1000
FKR-126	782343184103	912400348218	Chain hanger set with V-Hook (2)	—	20/1920



FluxStream Family

Real convenience for
your operation's success



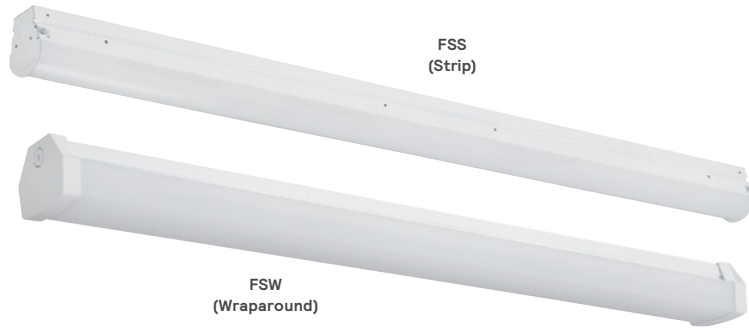
Why choose FluxStream?

- Compact design for tight spaces
- Frosted acrylic diffuser provides wide light distribution, superior glare control
- Diffuser and LED plate snap into place allowing tool-free access to LED boards and driver
- 2', 3', 4' and 8' tandem lengths available to accommodate many field applications
- Up to 100,000 hour predicted L70 LED lumen maintenance provides long service life to reduce maintenance costs



FluxStream LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
FluxStream LED Industrial					
FSI440L840-UNV-DIM	784197245542	912401282281	4' Length, 4000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/40
FSI455L840-UNV-DIM	784197245566	912401283477	4' Length, 5500lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/40
FSI8110L840-UNV-DIM	784197245597	912401283489	8' Length, 11000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/36
FluxStream LED Industrial Accessories					
FSIWG4	784197295035	912401461922	Wire Guard 4' (order two for 8' models)	—	1/40
FluxStream LED Strip					
FSS220L840-UNV-DIM	784197245351	912401283410	2' Length, 2000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/80
FSS440L835-UNV-DIM	784197270025	912401283415	4' Length, 4000lm, 80CRI, 3500K, UNV 120-277V, 0-10V	DLC Standard	1/60
FSS440L840-UNV-DIM	784197245382	912401283414	4' Length, 4000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/60
FSS455L835-UNV-DIM	784197270100	912401283426	4' Length, 5500lm, 80CRI, 3500K, UNV 120-277V, 0-10V	DLC Standard	1/60
FSS455L840-UNV-DIM	784197245405	912401283425	4' Length, 5500lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/60
FSS8110L840-UNV-DIM	784197245436	912401283437	8' Length, 11000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/70
FSS880L835-UNV-DIM	784197270308	912401283446	8' Length, 8000lm, 80CRI, 3500K, UNV 120-277V, 0-10V	DLC Standard	1/70
FSS880L840-UNV-DIM	784197245429	912401283445	8' Length, 8000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/70
FluxStream LED Strip Accessories					
FKR-126	782343184103	912400348218	54" Chains & V Brackets	—	20/1920
FSTH	784197349707	912401462272	Sliding Hanger Bracket (set of two)	—	4/900
FSSWG4	784197295028	912401461921	Wire Guard 4' (order two for 8' models)	—	1/60



FluxStream Family

Tough and dependable
luminaires designed for ease
of handling and flexibility



Why choose FluxStream?

- Compact design for tight spaces
- Frosted acrylic diffuser provides wide light distribution, superior glare control
- Diffuser and LED plate snap into place allowing tool-free access to LED boards and driver
- 2', 3', 4' and 8' tandem lengths available to accommodate many field applications
- Up to 100,000 hour predicted L70 LED lumen maintenance provides long service life to reduce maintenance costs

FluxStream LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
FluxStream LED Strip EZ					
FSSEZ440L840-UNV-DIM	784197700171	912401499854	4' Length, 4000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/60
FSSEZ880L840-UNV-DIM	784197700188	912401499855	8' Length, 8000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/70
FluxStream LED Wraparound EZ					
FSWEZ440L830-UNV	784197263492	912401282850	4' Length, 4000lm, 80CRI, 3000K, UNV 120-277V, Non-Dimming	DLC Standard	1/40
FSWEZ440L835-UNV	784197263508	912401282851	4' Length, 4000lm, 80CRI, 3500K, UNV 120-277V, Non-Dimming	DLC Standard	1/40
FSWEZ440L840-UNV	784197245450	912401282852	4' Length, 4000lm, 80CRI, 4000K, UNV 120-277V, Non-Dimming	DLC Standard	1/40
Fluxstream LED Wraparound					
FSW440L835-UNV-DIM	784197263485	912401282849	4' Length, 4000lm, 80CRI, 3500K, UNV 120-277V, 0-10V	DLC Standard	1/40
FSW440L840-UNV-DIM	784197245481	912401282277	4' Length, 4000lm, 80CRI, 4000K, UNV 120-277V, 0-10V	DLC Standard	1/40
FSW860L840-UNV-DIM-SWZCS	—	912401609167	8' Length, 6000lm, 80CRI, 4000K, UNV 120-277V, 0-10V, Interact	DLC Standard	1/36
Fluxstream LED Wraparound Accessories					
FSWJ	784197349721	912401462274	Continuous row Joiner for Wraparound (one per joint required)	—	8/440
DACH48	734340989724	912400347291	Adjustable 48" cable hanger kit (single)	—	100/2000
DACH48-1-SC	734340989731	912400347292	Adjustable 48" cable hanger kit w/white straight 18/3 cord (single)	—	10/600
DACH48-1D-SC	784197362096	912401454126	Adjustable 48" cable hanger kit w/white straight 18/5 cord & dim leads (single)	—	1/1

NWL Selectable Wraparound

Achieve a balance of
performance and appeal



NWL
(Wraparound)
with field on/off
occupancy sensor

Why choose NWL Selectable Wraparound?

- White polycarbonate housing for durability
- Frosted polycarbonate lens for even, low glare lighting
- Hardware for surface mounting included
- Field CCT selectable for 3000K, 3500K or 4000K
- cETLus listed to meet UL 1598 standards for -10°C to 35°C ambient. Suitable for damp locations



NWL Selectable Wraparound LED

Catalog Number	UPC Code	Model No.	Product Description	Compliance	C/P Qty
NWL					
NWL21525L8CST-UNV-DIM	190096196883	911401893085	2' Length, 15/20/25lm, 80CRI, Color Select 3000K-3500K-4000K, UNV 120-277V, 0-10V, Occupancy sensor	DLC Standard	4/64
NWL43050L8CST-UN3-DIM	190096196890	911401893185	4' Length, 30/40/50lm, 80CRI, Color Select 3000K-3500K-4000K, UN3 120-347V, 0-10V, Occupancy sensor	DLC Premium	4/32
NWL860100L8CST-UN3-DIM	190096196906	911401893285	8' Length, 60/80/100lm, 80CRI, Color Select 3000K-3500K-4000K, UN3 120-347V, 0-10V, Occupancy sensor	DLC Premium	1/45
NWL Accessories					
FPEMLD10RM	784197707941	912401608930	Emergency LED driver, Class 2, 10W, compatible with SBP / NWL / SDS / FCY	—	1/120
HNH5-VHOOK	784197658762	912401459117	54" Chains & V Brackets	—	12/2160
HCH10-VHOOK	784197658731	912401459114	10' Cables & V Brackets	—	5/600
HCH5-VHOOK	784197658724	912401459113	5' Cables & V Brackets	—	10/600



SDS Selectable Strip

Economical luminaire
delivering the right light



Why choose SDS Selectable LED Strip?

- Simple form
- Convenient specification
- Ease of installation
- Ease of maintenance
- Durable construction
- Simple mounting method
- Frosted glare-free lens
- CCT & Lumen selectability

SDS Selectable Strip LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
SDS Linear Strip					
SDS21224LCST-UN3-DIM-OCC	190096197286	911401846987	SDS Linear Strip DS 2ft/35-40-50K/UN3 OCC	DLC Standard, Premium	9/162
SDS42550LCST-UN3-DIM-OCC	190096197293	911401847087	SDS Linear Strip DS 4ft/35-40-50K/UN3 OCC	DLC Standard, Premium	9/81
SDS84998LCST-UN3-DIM-OCC	190096197316	911401847287	SDS Linear Strip DS 8ft/35-40-50K/UN3 OCC	DLC Standard, Premium	6/90
SDS455LCST-UN3-DIM	190096197309	911401847187	SDS Linear Strip 4ft/35-40-50K/UN3	DLC Standard, Premium	9/81
SDS8130LCST-UN3-DIM	190096197323	911401847387	SDS Linear Strip 8ft/35-40-50K/UN3	DLC Standard, Premium	6/90
SDS Linear Strip Accessories					
SDS2-WG	190096197378	911401850887	SDS Linear Strip 2FT Wireguard		1/240
SDS4-WG	190096197385	911401850987	SDS Linear Strip 4FT Wireguard		1/120
SDS-JP	190096197392	911401851087	SDS Linear Strip Joint Plate		1/5400

VTS Sealed Strip

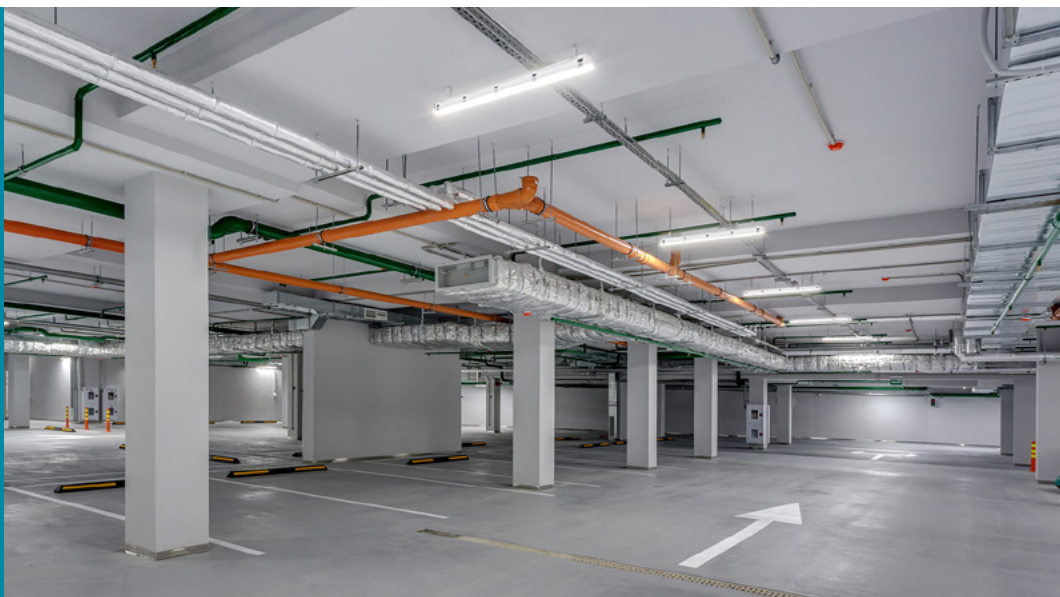
Dual selectable sealed strip for indoor and outdoor applications

Sealed Strip luminaire offers rugged reliability, selectability and the efficiency your successful business requires.



Why choose VTS Sealed Strip?

- Ideally suited for use in refrigerated cold storage, industrial, parking garage, and canopy applications
- Acceptable for outdoor as well as indoor installations
- Can be surface mounted on ceilings or walls, or suspended via brackets, chain or cables (2ft, 4ft or 8ft option)
- Selectable (3500, 4000, 5000K) default setting is 4000K correlated color temp (CCT) with max available power
- Safety hanger for easier installation/ servicing



VTS Sealed Strip LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
VTS Sealed Strip					
VTS225L840-UN3-DIM	190096196562	911401827085	2ft 2500lm 4000K 120-347V	DLC Standard	6/144
VTS22028L8CST-UN3-DIM	190096196517	911401824985	2ft 20/24/28lm 3CCT 120-347V	DLC Standard	6/144
VTS450L840-UN3-DIM	190096196524	911401825085	4ft 5000lm 4000K 120-347V	DLC Standard	4/64
VTS42856L8CST-UN3-DIM	190096196531	911401825185	4ft 28/42/56lm 3CCT 120-347V	DLC Standard	4/64
VTS8100L840-UN3-DIM	190096196548	911401825285	8ft 10000lm 4000K 120-347V	DLC Standard	2/64
VTS880130L8CST-UN3-DIM	190096196555	911401825385	8ft 80/110/130lm 3CCT 120-347V	DLC Standard	2/64





EvoGrid

Dependable, affordable lighting
for a variety of applications

EvoGrid LED delivers high efficacies
(125–135lm/W) and superior visual comfort.



Why choose EvoGrid?

- T Bar grids integral to the body for 15/16 and 9/16 grids
- Integral sensors, wired and wireless and POE control options
- Tunable options to support well-being and performance

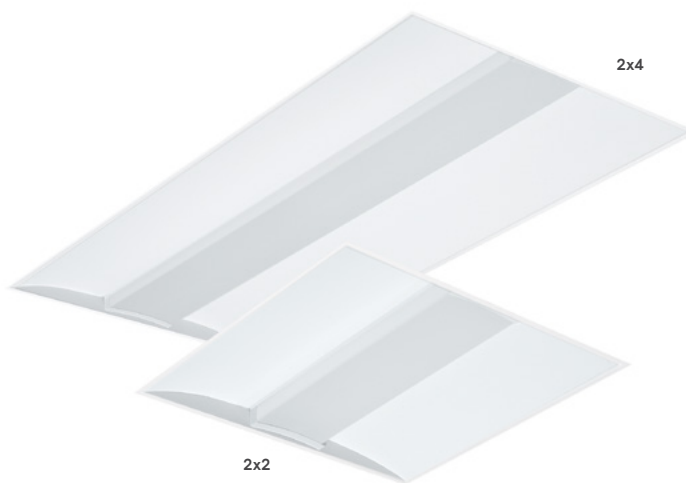
EvoGrid LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
EvoGrid 2x2					
2EVG30L835-2-D-UNV-DIM	784197028763	912401273519	2x2, 3000lm, 80CRI, 3500K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/52
2EVG30L840-2-D-UNV-DIM	784197061593	912401272954	2x2, 3000lm, 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/52
2EVG38L835-2-D-UNV-DIM	784197028770	912401272141	2x2, 3800lm, 80CRI, 3500K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/52
2EVG38L840-2-D-UNV-DIM	784197049133	912401272139	2x2, 3800lm, 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/52
2EVG45L835-2-D-UNV-DIM	784197028787	912401272138	2x2, 4500lm, 80CRI, 3500K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/52
EvoGrid 2x4					
2EVG38L835-4-D-UNV-DIM	784197028947	912401273072	2x4, 3800lm, 80CRI, 3500K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
2EVG38L840-4-D-UNV-DIM	784197049287	912401273077	2x4, 3800lm 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
2EVG43L840-4-D-UNV-DIM	784197061302	912401272623	2x4, 4300lm, 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
2EVG48L835-4-D-UNV-DIM	784197028961	912401272125	2x4, 4800lm, 80CRI, 3500K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
2EVG48L840-4-D-UNV-DIM	784197049102	912401272128	2x4, 4800lm, 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
2EVG54L840-4-D-UNV-DIM	784197049119	912401272129	2x4, 5400lm, 80CRI, 4000K, Opal Lens, UNV 120–277V, 0–10V	DLC Standard	1/26
EvoGrid Accessories					
FMA14	734340775488	912400346341	1x4 "F" mounting frame for NEMA "F" ceiling	—	40/320
FMA22	734340775471	912400346340	2x2 "F" mounting frame for NEMA "F" ceiling	—	50/450
FMA24	734340775464	912400346339	2x4 "F" mounting frame for NEMA "F" ceiling	—	40/480
FSF24	784197614386	912401457671	2'x4' surface mount field installation kit (field assembled)	—	—
FSF22	784197614379	912401457672	2'x2' surface mount field installation kit (field assembled)	—	—

* Will Call (pickup only)

FluxGrid

Trusted solutions for core
and performance applications



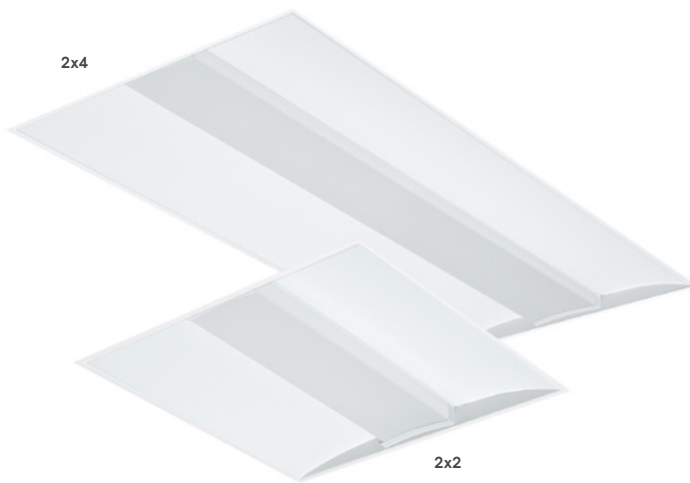
Why choose FluxGrid?

- Offers just the right selection of service features and value
- Budget conscious specification product, offering premium visual comfort
- Popular diffuse lens types including a ribbed option round and flat
- Integrated control options at a competitive price
- 4 a full range of specification options such as hard ceiling compatibility



FluxGrid LED

Catalog Number	UPC Code	Model No.	Product Description	Compliance
FluxGrid 2x2 for Grid NEMA G 15/16" with Round Smooth Diffuser & Interact				
2FGXG20L835-2-RS-UNV-DIM-SWZCS	-	912401608349	2x2, 2000lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG20L840-2-RS-UNV-DIM-SWZCS	-	912401608350	2x2, 2000lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
FluxGrid 2x2 for Grid NEMA G 15/16" with Round Smooth Diffuser				
2FGXG30L835-2-RS-UNV-DIM	784197707774	912401607966	2x2, 3000lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG30L840-2-RS-UNV-DIM	784197707781	912401607970	2x2, 3000lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38B835-2-RS-UNV-DIM	784197707798	912401607975	2x2, 3800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38B835-2-RS-UNV-DIM-CHIC	784197707927	912401608394	2x2, 3800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V, Chicago Plenum	DLC Premium
2FGXG38B840-2-RS-UNV-DIM	784197707804	912401607978	2x2, 3800lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38L835-2-RS-UNV-DIM	784197707811	912401607980	2x2, 3800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38L840-2-RS-UNV-DIM	784197707835	912401607986	2x2, 3800lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
FluxGrid 2x2 for Grid NEMA G 15/16" with Round Smooth Diffuser & Interact				
2FGXG30L835-2-RS-UNV-DIM-SWZCS	—	912401608352	2x2, 3000lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG30L840-2-RS-UNV-DIM-SWZCS	—	912401608353	2x2, 3000lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
FluxGrid 2x2 for Grid NEMA G 15/16" with Flat Smooth Diffuser & Interact				
2FGXG30L840-2-FS-UNV-DIM-SWZCS	—	912401609142	2x2, 3000lm, 80CRI, 4000K, Flat Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG30L835-2-FS-UNV-DIM-SWZCS	—	912401609141	2x2, 3000lm, 80CRI, 3500K, Flat Smooth Lens, UNV 120-277V, 0-10V	DLC Premium



FluxGrid

Trusted solutions for core and performance applications



Why choose FluxGrid?

- Offers just the right selection of service features and value
- Budget conscious specification product, offering premium visual comfort
- Popular diffuse lens types including a ribbed option round and flat
- Integrated control options at a competitive price
- 4 a full range of specification options such as hard ceiling compatibility

FluxGrid LED

Catalog Number	UPC Code	Model No.	Product Description	Compliance
FluxGrid 2x4 for Grid NEMA G 15/16" with Round & Flat Smooth Diffuser				
2FGXG38L835-4-RS-UNV-DIM	784197707828	912401607983	2x4, 3800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38L840-4-RS-UNV-DIM	784197707910	912401608046	2x4, 3800lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG42B835-4-FS-UNV-DIM	784197707842	912401607992	2x4, 4200lm, 80CRI, 3500K, Flat Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG42B835-4-RS-UNV-DIM	784197707859	912401607993	2x4, 4200lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG42B835-4-RS-UNV-DIM-CHIC	784197707934	912401608397	2x4, 4200lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V, Chicago Plenum	DLC Premium
2FGXG42B840-4-FS-UNV-DIM	784197707866	912401607994	2x4, 4200lm, 80CRI, 4000K, Flat Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG42B840-4-RS-UNV-DIM	784197707767	912401607944	2x4, 4200lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG43L835-4-RS-UNV-DIM	784197707873	912401607997	2x4, 4300lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG43L840-4-RS-UNV-DIM	784197707880	912401608001	2x4, 4300lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG48L835-4-RS-UNV-DIM	784197707897	912401608012	2x4, 4800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG48L840-4-RS-UNV-DIM	784197707903	912401608015	2x4, 4800lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
FluxGrid 2x4 for Grid NEMA G 15/16" with Round Smooth Diffuser & Interact				
2FGXG38L835-4-RS-UNV-DIM-SWZCS	—	912401608351	2x4, 3800lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG38L840-4-RS-UNV-DIM-SWZCS	—	912401608354	2x4, 3800lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG43L835-4-RS-UNV-DIM-SWZCS	—	912401608355	2x4, 4300lm, 80CRI, 3500K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
2FGXG43L840-4-RS-UNV-DIM-SWZCS	—	912401608358	2x4, 4300lm, 80CRI, 4000K, Round Smooth Lens, UNV 120-277V, 0-10V	DLC Premium
FluxGrid Accessories				
FSF24	784197614386	912401457671	2'x4' surface mount field installation kit (field assembled)	—
FSF22	784197614379	912401457672	2'x2' surface mount field installation kit (field assembled)	—

* Will Call (pickup only)



FluxPanel gen 2

Uniform surface of light
provides low glare, flicker free
lighting at an affordable price.



Why choose FluxPanel Gen2?

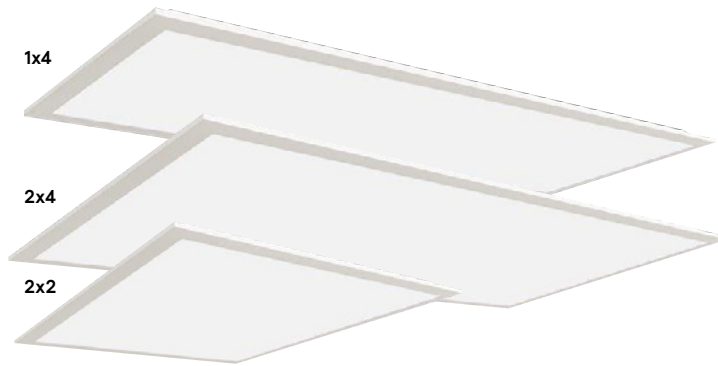
- DLC standard and premium options to assure performance and maximum ROI
- Tested TM21 prediction L70 up to 90,000 hrs and warranted for 5 years¹
- Install the remote mount sensor accessory to capture maximum savings now and expand the network for add on sales and value in the future
- Flexible wiring options
- Available with factory installed BSL10LST self test 10W and BSL6LST self test 6W ...more lumen output for 1 watt less



FluxPanel LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
FluxPanel					
1FPZ38B835-4-DS-UNV-DIM	190096180011	912401587017	1x4, 3800lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
1FPZ38B840-4-DS-UNV-DIM	190096180028	912401609016	1x4, 3800lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
2FPZ20L835-2-DS UNV DIM	190096180769	912401591598	2x2, 2000lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/40
2FPZ20L840-2-DS UNV DIM	190096180776	912401591599	2x2, 2000lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/40
2FPZ20L850-2-DS UNV DIM	190096181902	912401591705	2x2, 2000lm, 80CRI, 5000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/40
2FPZ30L835-2-DS UNV DIM	190096180783	912401591601	2x2, 3000lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/40
2FPZ30L840-2-DS UNV DIM	190096180790	912401591602	2x2, 3000lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/40
2FPZ38B835-2-DS-UNV-DIM	190096180035	912401609018	2x2, 3800lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
2FPZ38B840-2-DS-UNV-DIM	190096180042	912401609019	2x2, 3800lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
2FPZ38B850-2-DS-UNV-DIM	784197708160	912401609020	2x2, 3800lm, 80CRI, 5000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
2FPZ30L835-4-DS UNV DIM	190096180806	912401591603	2x4, 3000lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/20
2FPZ30L840-4-DS UNV DIM	190096180813	912401591604	2x4, 3000lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/20
2FPZ30L850-4-DS UNV DIM	190096181919	912401591706	2x4, 3000lm, 80CRI, 5000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/20
2FPZ38L835-4-DS UNV DIM	190096180837	912401591606	2x4, 3800lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/20
2FPZ38L840-4-DS UNV DIM	190096180820	912401591605	2x4, 3800lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Premium	1/20
2FPZ42B835-4-DS-UNV-DIM	190096180066	912401609021	2x4, 4200lm, 80CRI, 3500K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/20
2FPZ42B840-4-DS-UNV-DIM	190096180073	912401609022	2x4, 4200lm, 80CRI, 4000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/20
2FPZ42B850-2-DS-UNV-DIM	784197708283	912401609023	2x2, 4200lm, 80CRI, 5000K, Smooth Diffuser, UNV 120-277V, 0-10V	DLC Standard	1/40
FluxPanel Accessory					
FSF24	784197614386	912401457671	2'x4' surface mount field installation kit (field assembled)	—	—
FSF22	784197614379	912401457672	2'x2' surface mount field installation kit (field assembled)	—	—

1. Visit signify.com/warranties for full warranty information.



Selectable Backlit Panel

Make the **easy selection** and carry less stock with more options.



Why choose Selectable Backlit Panel?

- 3 color temperature selections, 3 wattage choices, and 3 sizes available
- Numerous options for your customers, while keeping inventory levels and SKU count low
- Available for use in recessed, suspended and surface mount applications

Selectable Backlit Panel LED select

Catalog Number	UPC Code	Model No.	Product Description	Compliance	C/P Qty
Selectable Backlit Panel (30W/34W/39W)					
1SBP2440L8CSP-4-UN3-DIM	190096192540	912401592567	1x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-347V, 0-10V	DLC Premium	4/24
2SBP2440L8CSP-2-UN3-DIM	190096192557	912401592568	2x2, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-347V, 0-10V	DLC Premium	4/24
2SBP4060L8CSP-4-UN3-DIM	90096192564	912401592569	2x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-347V, 0-10V	DLC Premium	4/12
Selectable Backlit Panel Accessories					
FPEML10RM	784197707941	912401608930	Emergency LED driver, Class 2, 10W, compatible with SBP / NWL / SDS / FCY	—	1/120
FSF24	784197614386	912401457671	2'x4' surface mount field installation kit (field assembled)	—	—
FSF22	784197614379	912401457672	2'x2' surface mount field installation kit (field assembled)	—	—

* Will Call (pickup only)

DSRT Selectable Troffer

Combine robust construction, a slim design, and low glare for versatile applications.



Why choose DSRT Gen2?

- Robust low glare luminaire with or without sensor
- 3 lumen and 3 CCT field selectable options per size.
- Available for use in recessed, suspended and surface mount applications.

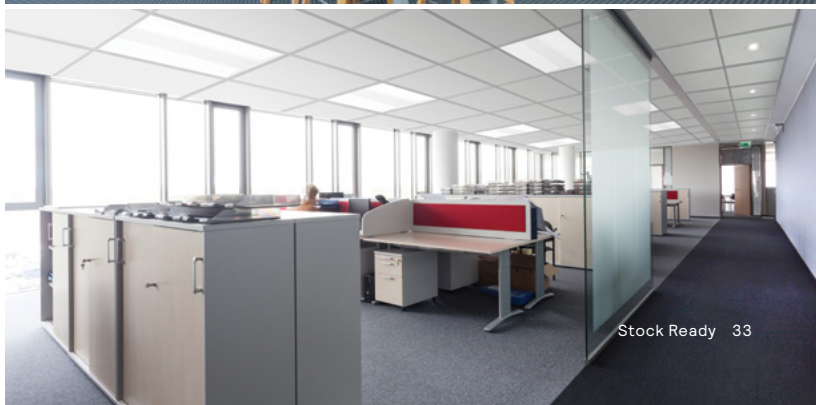


DSRT LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
DSRT Selectable Troffer					
1DSRT3050LCS-4-UNV-DIM	190096197118	911401810587	1x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V	DLC Premium	1/30
1DSRT3050LCS-4-UNV-DIM-DAYOCC	190096197163	911401821487	1x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V, DAYOCC Sensor	DLC Premium	1/30
2DSRT3050LCS-2-UNV-DIM	190096197125	911401810687	2x2, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V	DLC Premium	1/20
2DSRT3050LCS-2-UNV-DIM-DAYOCC	190096197170	911401821587	2x2, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V, DAYOCC Sensor	DLC Premium	1/20
2DSRT4060LCS-4-UNV-DIM	190096197132	911401810787	2x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V	DLC Premium	1/12
2DSRT4060LCS-4-UNV-DIM-DAYOCC	190096197187	911401821687	2x4, Lumen Select, 80CRI, Color Select (3500K/4000K/5000K), UNV 120-277V, 0-10V, DAYOCC Sensor	DLC Premium	1/10
DSRT Accessories					
1DSRT-4-SKT	190096197255	911401838887	1x4 DSRT Surface Kit	—	10/100
2DSRT-2-SKT	190096197262	911401838987	2x2 DSRT Surface Kit	—	10/200
2DSRT-4-SKT	190096197279	911401839087	2x4 DSRT Surface Kit	—	10/100
DSRT-CKT-NP	190096197231	911401838687	DSRT Suspension Kit no Power	—	500/500
DSRT-CKT-WP	190096197248	911401838787	DSRT Suspension Kit with Power	—	40/1080

1. Visit signify.com/warranties for full warranty information.

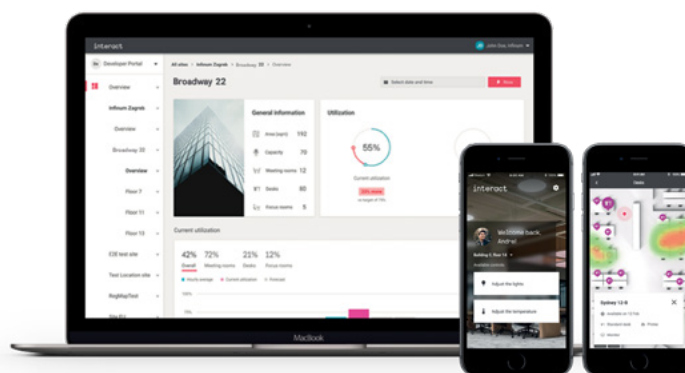




interact

Interact

Lights. Insights. Action.



Why choose Interact?

- Get access to energy reporting and diagnostics by simply adding a gateway
- Implement demand response control strategy
- Get access to scheduling capabilities and qualify for more rebates



Connected Lighting Controls

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Interact					
SWS200	46677559144	913701046713	Wireless scene switch - Zigbee Green Power switch and scene selector Dim 4B (NA)	—	—
SBAZ10-CS	—	912401050728	System bridge accessory - 120/277V, 0-10V Dim, Connectable Sensor	—	1/96
ER100/00	46677563561	913701057513	ER100/00 Emergency Relay UL924 IA	—	96/2880
LCN3120/05	46677558895	913701044013	Occupancy-DL sensor, IA CM IP65, White Finish	—	10/660
LCN1840/05	46677476335	913701037713	Wireless Gateway NA (20 per box)	—	2/800
IRT9015	8718696827598	913700396703	Retrofit commissioning device	—	1/1040
RFSR20	46677584559	913701066813	Interact Ready RF switch relay	—	10/270
UID8465/50	—	912401592572	UID8465/50 ZGP 4B Scene Sel Engraved	—	96/2880
Indoor Connected Network Controls					
LRS2220/00	—	912400474182	Single Wall SW Sensor - Multi-Tech, White	—	2/800
LRM2250/00	—	912400474166	PIR - Ceiling Mnt Sensor, Low voltage, 1	—	10/270
LRM2255/00	—	912400474167	Multi-tech-Ceiling Mounted Sensor, Low volt	—	2/800
LCA2285/00	—	912400473978	Occuswitch PowerPack - 120-230-277 volt	—	1/1040





User interfaces



Sensors



Relay Controllers



Power Dimmer Controllers



Signal Dimmer Controllers



Multipurpose Controllers



Integration Devices



Network Devices



Software & Apps



Electrical Accessories



Wired Systems

Many different user interfaces from which to choose, supporting custom engraving to match your needs.

Comprehensive portfolio
for your varied lighting
business needs



Why choose Dynalite?

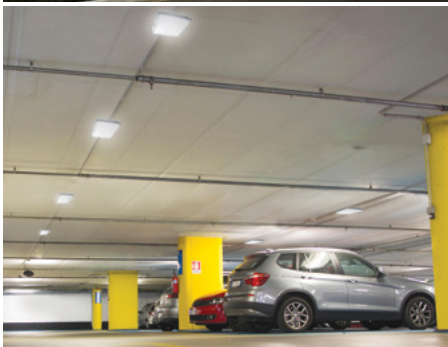
- Up to 85% energy savings with a distributed networked controls
- True hybrid system allowing for 0-10V, Phase cut, PWM, DALI, DMX, switching all dimming options from one system
- Achieve any highly configurable combination of outcomes customized to exact needs of each living space
- Get pre-configured room automation
- Operate as standalone or network your entire building for central management
- DLC and code compliant (ASHRAE 90.1, T24 and IECC building codes)

Philips Dynalite

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Philips Dynalite					
PDEG	—	913703013809	Philips Dynalite Ethernet Gateway	—	—
DUS804CS-UP-NA	—	913703570709	DUS804CS-UP-NA	—	—
DACM-DyNet	—	913703072809	DACM-DyNet	—	—
DDBC1200	—	913703333909	12 x Channel driver control controller (1-10, DSI or DALI)	—	—
DDRC1220FR-GL	—	913703243009	12 x Channel relay controller 20A	—	—
DDC116-UL	—	913703376709	Philips Dynalite Single Zone Controller	—	—
DACM-SSA	—	913703668809	DACM-DyNet-SSA	—	—
DUS804CS-UP-SSA-O	—	913703662809	Pre-programmed DUS804CS-UP Occupancy for Single System Architecture	—	—
DUS804CS-UP-SSA-V	—	913703662909	Pre-programmed DUS804CS-UP Vacancy for Single System Architecture	—	—

For more information go to: <https://www.signify.com/en-us/brands/product-highlights-new/products/controls/philips-dynalite>

Outdoor luminaires



Outdoor luminaires



LED Bollard



Garage & Canopy
LED dual select



SlimFlood
LED dual select



RoughLyte



Dusk to Dawn



Wall Pack
LED dual select



Adj. Slim Wall Pack
LED dual select



Residential Wall Pack
LED select



Security Light
LED select



LytePro Wall Sconce



LytePro Area



Path Lighting,
Low Voltage



Accent Lighting,
LED Low Voltage



Accent Lighting,
Line Voltage



Inground Lighting,
LED Low Voltage



LED Bollard

The path ahead looks clear and bright



Why choose LED Bollard?

- Clean lines for a timeless, modern look
- Rugged, aluminum construction and high quality finish
- Simple installation
- Silicone gaskets protect internals from harsh elements
- 50,000 hour rated life (L70)

LED Bollard LED

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
LED Bollard					
BL25-NW-G1-5-8-BZ	783352025388	912401476167	Bollard, 25W, Type 5	DLC Standard	1/1

Garage & Canopy

Compact and efficient, **built to last**

Slim and durable with a lightweight design, this luminaire provides you with a visually appealing lighting experience.



Why choose Garage & Canopy?

- Field selectable wattage and color temperature
- 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 to install with the integral quick-mount plate, or pendant mount with 3/4" rigid conduit



Garage & Canopy LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Garage & Canopy dual select - Round, Bronze Finish					
GCR60-SCT-G1-SM-5-10-BZ	190096181957	912401591779	Selectable Wattage & CCT 28-40-60W/30-40-50K/120-347V	DLC Premium	90
GCR90-SCT-G1-SM-5-10-BZ	190096181964	912401591780	Selectable Wattage & CCT 70-80-90W/30-40-50K/120-347V	DLC Premium	90
Garage & Canopy dual select - Square, Bronze Finish					
GC90-SCT-G2-SM-5-10-BZ	190096131327	911401872281	Selectable Wattage & CCT 70-80-90W/30-40-50K/120-347V	DLC Standard	5/60
GC60-SCT-G2-SM-5-10-BZ	190096131310	911401872181	Selectable Wattage & CCT 28-40-60W/30-40-50K/120-347V	DLC Standard	5/90
Garage & Canopy Accessories					
GC60/90-MH10	190096131556	911401828182	MH10 hand-held wireless remote	—	50/1500





SlimFlood

Fade-resistant, textured bronze finish with tempered glass lens that is heat and impact resistant

Why choose Slim Flood dual select?

- 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
- Field selectable CCT of 3000–5000K
- Field selectable wattages 10–300W with 7 housing sizes & 4 mountings
- Photo Cell included 35–150W, Photo Cell option 205 & 300W
- IP65 rated, 5-year limited warranty¹
- Field Selectable Optics / Dual Mounting in each Carton)

SlimFlood LED dual select

Catalog Number	UPC Code	Model No.	Product Description	Compliance	Qty/Carton	Qty/Skid
SlimFlood dual select – Bronze Finish						
SF20-SCT-G3-10-PCB-BZ	190096197408	911401859687	20W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	5.1 Premium	5	150
SF35-SCT-G3-10-PCB-BZ	190096197415	911401859787	30W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	5.1 Premium	5	120
SF60-SCT-G3-10-PCB-BZ	190096197422	911401859887	60W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	5.1 Premium	5	90
SF80-SCT-G3-10-PCB-BZ	190096197439	911401859987	80W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	5.1 Premium	5	65
SF150-SCT-G3-10-PCB-BZ	190096197446	911401860087	150W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	N/A	1	36
SF250-SCT-G3-10-PCB-BZ	190096197453	911401860187	250W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	N/A	1	12
SF300-SCT-G3-10-PCB-BZ	190096197460	911401860287	300W Slim Flood 120–347v CCT and Power Switchable- Angle – Adjustable – Knuckle & Yoke-Photocell	N/A	1	12
SFWG-20	190096197477	911401860387	Wireguard for SF20W	N/A	20	3,360
SFWG-30	190096197484	911401860487	Wireguard for SF30W	N/A	20	2,400
SFWG-60	190096197491	911401860587	Wireguard for SF60W	N/A	20	2,000
SFWG-80	190096197521	911401872587	Wireguard for SF80W	N/A	20	900
SFWG-150	190096197507	911401860687	Wireguard for SF150W	N/A	20	1,200
SFWG-250-300	190096197514	911401860787	Wireguard for SF250-300W	N/A	20	480

1. See www.signify.com/warranties for details.

RoughLyte

Small but mighty

End your search for durable lighting that will really last – a mighty little light with long lasting shine.

VWXL14-NW-G1-8



VCXL14-NW-G1-8



Why choose RoughLyte?

- Wall or ceiling mounting available
- Provides 83% energy savings over 100W incandescent¹
- Heat and shock resistant glass globe with cast aluminum guard
- Long life reduces maintenance
- Provides up to 1, 390 lumens
- 5-year limited warranty²



RoughLyte

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
RoughLyte – Shot blasted Aluminum finish					
VCXL14-NW-G1-8	783352024770	912401472395	Ceiling Mount, 14W, 80CRI, 4000K, 120-277V	DLC Standard	1/54
VWXL14-NW-G1-8	783352024787	912401472396	Wall Mount, 14W, 80CRI, 4000K, 120-277V	DLC Standard	1/60

1. Based on comparison between 100W INC @1710lm and VCXL14 NW-G1 @ 1390lm.
2. See www.signify.com/warranties for details.





Dusk to Dawn

**Brighten spaces evenly,
without glare**

A great performing LED light for general purpose areas that fits your budget.



Why choose 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

Dusk to Dawn (Gen3)

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Dusk to Dawn - Light Grey Finish					
DTD40-NW-G3-AR-5-TLRPC-1-GY3S	783352025050	912401473420	40W, 80CRI, 4000K, Twist-lock receptacle w/Photocell	DLC Standard	4/48
Dusk to Dawn Accessories - Light Grey Finish					
DTDARMGY3S	783352024145	912401050002	Mounting Arm for Dust to Dawn	—	10/200

1. DTDLED rated 40 input watts is 70% less versus metal halide systems rated 129 input watts.

Wall Pack
LED dual select

Classic design meets
LED technology

The new Wall Pack dual select helps you upgrade from costly HID fixtures with confidence.



Why choose Wall Pack?

- An easy switch from costly HID fixture
- Field selectable wattage and color temperature
- Flexible options, built-in photocell, and field enable or disable
- Glass refractor lens design cuts down on glare



Wall Pack LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Wall Pack dual select - Bronze Finish					
WP100-SCT-G2-10-BZ	190096131341	911401872481	Selectable Wattage 80-100W / 12,000-13,000 lumens / 30K-40K-50K, Bronze	DLC Premium	24-Feb
WP60-SCT-G2-10-BZ	190096131334	911401872381	Selectable Wattage 28-40-60W / 7300-8100 lumens / 30K-40K-50K, Bronze	DLC Premium	44981
WP100-SCT-G2-10-WH	190096196814	911401871085	Selectable Wattage 80-100W / 12,000-13,000 lumens / 30K-40K-50K, White	DLC Premium	2/24
WP60-SCT-G2-10-WH	190096196807	911401870985	Selectable Wattage 28-40-60W / 7300-8100 lumens / 30K-40K-50K, White	DLC Premium	2/24





Adj. Slim Wall Pack LED dual select

Slim, low profile LED design

Features a discreet design that will complement any building exterior. Two sizes are available, with three wattage and three CCT selectable options each.



Why choose Adjustable Slim Wall Pack?

- Wall, surface, low level mounting
- Die-cast aluminum, hinged
- Simplified solution – dual select
- 2 housing sizes (25W & 75W)
 - 25W (15/20/25W & 1800/2400/3000 lms)
 - 75W (45/60/75W & 5400/7200/9000 lms)
- CCT Selectable (3K/4K/5K) & 120-277V
- IP65 / IK07 Rated / DLC 5.1
- w/0-90° tilt option

Adjustable Slim Wall Pack LED dual select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Adjustable Slim Wall Pack					
ASW25-SCT-G1-10-BW	190096182053	912401591887	Adj Slim WP DS 15-25W/30-40-50K/UNV	—	4/144
ASW75-SCT-G1-10-BW	190096182060	912401591888	Adj Slim WP DS 45-75W/30-40-50K/UNV	—	4/120

Residential Wall Pack LED select

Boasts a discreet design that seamlessly complements any building exterior

One SKU provides three wattage options and three CCT selectable choices.



Why choose Residential Wall Pack?

- Low-profile design to complement and blend in with surroundings
- Provides energy saving replacement for incandescent, compact fluorescent and HID lamp sources
- Easily mounts to a variety of junction box types or fastens directly to wall for seamless retrofitting
- Outstanding long life provides maintenance savings



Residential Wall Pack

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Residential Wall Pack – Bronze Finish					
RWP30-SCT-G1-10-BZ	190096197224	911401822487	Residential Wall Pack 30W/30-40-50K BZ	DLC Standard	1/60





Security Light LED select

Motion activated
LED security light

Enhance your safety, light when there is need.



Why choose Security Light?

- Color selectable (30K, 40K, 50K)
- Die-cast aluminum housing with adjustable twin heads
- Motion and photocell control, light up when needed
- IP65 rated, suitable for outdoor application

Security Light LED select

Catalog Number	UPC Code	Model Number	Product Description	Compliance	C/P Qty
Security Light - Black Finish					
SL20-SCT-G1-8-WH	190096196791	911401870885	20W, 2000lm, 3000K-4000K-5000K CCT Selectable, 120-277V, White	DLC Standard	8/144
SL20-SCT-G1-8-BK	190096131303	911401872081	20W, 2000lm, 3000K-4000K-5000K CCT Selectable, 120-277V, Black	DLC Standard	8/144

LytePro Wall Sconce

Designed for projects, **built for stock**

A powerful and precise combination with outstanding energy savings and excellent photometric performance.



Why choose LytePro Wall?

- Low-profile design to complement and blend in with surroundings
- Provides energy saving replacement for INC, CFL and HID sources up to 320W
- Optical distributions offer full cutoff performance and an excellent uniformity for precise wall and area illumination
- Easily mounts to a variety of J-box types or fastens directly to wall for seamless retrofitting
- Outstanding value in a compact, architectural design with a long life providing maintenance savings



LytePro Wall Sconce

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
LytePro Wall Sconce					
LPW16-G3-8-BZ	622252813872	912401477098	LPW16, 30W, 4000K, Type 3, 120-277V, Bronze textured paint	DLC Standard	1/84
LPW16-G3-8-DGY	622252813865	912401477097	LPW16, 30W, 4000K, Type 3, 120-277V, Dark gray textured paint	DLC Standard	1/84
LPW32-G3-8-BZ	622252813896	912401477101	LPW32, 70W, 4000K, Type 3, 120-277V, Bronze textured paint	DLC Standard	1/63
LPW32-G3-8-DGY	622252813889	912401477099	LPW32, 70W, 4000K, Type 3, 120-277V, Dark gray textured paint	DLC Standard	1/63
LPW7-G3-8-BZ	622252813858	912401477096	LPW7, 10W, 4000K, Type 2, 120-277V, Bronze textured paint	DLC Standard	1/450
LPW7-G3-8-DGY	622252813841	912401477095	LPW7, 10W, 4000K, Type 2, 120-277V, Dark gray textured paint	DLC Standard	1/450





LytePro Area

General purpose arm mount

LytePro Area (LPA) pole-mounted LED luminaire is a value-engineered solution with the perfect combination of affordability, quality, and performance.



Why choose LytePro area?

- Mounting to Round or Square Pole without need for accessories
- Large bolt spacing range for easy retrofit application
- Lumen output range from 2,500 to 29,000 with efficacies up to 185 LPW
- Button or twist-lock photocell, motion response, and field adjustable wattage
- IES Distribution Types 2, 3, 4, & 5
- 3000k, 4000k, and 5000K CCTs
- All models are DLC qualified
- 5 year limited warranty

LytePro Area

Catalog Number	UPC Code	Model No.	Product Description	Compliance	C/P Qty
LytePro Area - Bronze Finish					
LPA-A06-740-T3-UNV-FAWS-TRPC-BZ	190096192953	912300004181	12,000lm, 70CRI, 4000K, Type 3, 120-277V, Selectable Wattage, 7-pin with 0-10v short cap	DLC Standard	1/24
LPA-A06-740-T4-UNV-FAWS-TRPC-BZ	190096192960	912300004183	12,000lm, 70CRI, 4000K, Type 4, 120-277V, Selectable Wattage, 7-pin with 0-10v short cap	DLC Standard	1/24
LPA-A11-740-T3-UNV-FAWS-TRPC-BZ	190096192977	912300004185	29,000lm, 70CRI, 4000K, Type 3, 120-277V, Selectable Wattage, 7-pin with 0-10v short cap	DLC Standard	1/24
LPA-A11-740-T4-UNV-FAWS-TRPC-BZ	190096192984	912300004187	29,000lm, 70CRI, 4000K, Type 4, 120-277V, Selectable Wattage, 7-pin with 0-10v short cap	DLC Standard	1/24

Path Lighting Low Voltage

Creates symmetrical patterns of light for illuminating walkways, steps, and other elevations. Use to show navigation.



Why choose Low Voltage Path Lighting?

- 12 Volt
- Ships with S7 mounting stake for ease of installation
- Toolless relamping
- Die-cast aluminum or spun copper robust housing



Path Lighting, Low Voltage

Catalog No.	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Path Lighting, Low Voltage (conventional)					
CUL7S7	783352001955	912400121629	20W T3, Medium Path light w/ Straight Stem w/ Stake, 12V, Copper	—	1/60



Simply adjust side knob with Phillips-head screwdriver for switchable light levels with easy-access integral switch for 4 preset light outputs: based on 3K, medium beam, 130, 280, 500, 670 lumens.

Accent Lighting Low Voltage

All-in-one landscape lighting.

Imagine the convenience and cost savings of having different light levels and a variety of beam patterns, all within a single luminaire.



Why choose Low Voltage LED Accent Lighting?

- Beam adjustable lens that zooms from narrow (15°) to medium (30°) beam, with easy removal via twist-off shroud
- Interchangeable flood (60°) lens included
- Adjustable knuckle arm for precise aiming to a range of 150°
- Vibration locking teeth secured by black SS screw

Accent Lighting, LED Low Voltage

Catalog No.	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Accent Lighting LED, Low Voltage					
BL9DW-HS7	783352020819	912401150002	12V, LED, Warm, Small Architectural Accent LED, FlexScape, Bronze	—	1/168
Inground Lighting LED, Accessories					
TSS354-15	783352015006	912400128644	Power Supply, 300W	—	1/32

Accent Lighting Line Voltage

Spot lighting focuses an intense beam of light on a particular subject to showcase focal points.



B9DW-H

Why choose Line Voltage Accent Lighting?

- For projects requiring a system designed to operate utilizing lamping options such as HID, LED or incandescents
- 120 Volts
- 1/2" NPS fitter
- Shrouding and light shielding options available
- Moon lighting simulates the light of a full moon filtering through the foliage of a tree



Accent Lighting, Line Voltage

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Accent Lighting, Line Voltage (conventional)					
BL5016-HS7	783352004260	912400118753	50W, MR16, Micro Bullet w/Stake, 12V, Bronze Finish	—	1/320

Accent Lighting, LED Line Voltage

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Accent Lighting LED, Line Voltage					
B9DW-H	662057949987	912400537463	120V, LED, Warm, Large Architectural Accent LED, Bronze Finish	—	1/168



Inground Lighting LED Low Voltage

Optimal LED performance and superior flexibility design

Creates visual interest for pathways, walls, columns and foliage.



Why choose LED Low Voltage Inground Lighting?

- Rugged housing installs into soil
- Competitively priced outdoor lighting offers performance and versatility
- 100% molded silicone gaskets
- Convenient onsite beam adjustability
- CCT: 3000K and 4000K
- CRI: 70
- Wattage: 12W (max)
- Voltage: 12V typical (10.5V-15V)
- 50,000 hour rated life (L70)

Inground Lighting, LED Low Voltage

Catalog Number	UPC Code	Model Number	Product Description	Compliance	Case/Pallet Qty
Inground Lighting LED, Low Voltage					
IL9DW-A	783352021588	912401150005	Inground, Low Voltage	—	1/168
Inground Lighting LED, Accessories					
TSS354-15	783352015006	912400128644	Power Supply, 300W	—	1/32

Retrofit & LED lamps



Retrofit & LED lamps



PHILIPS



EvoKit Click LED
Retrofit kits



MasterClass
MainsFit T8 (Type B)



CorePro MainsFit
T5 & T8 (Type B)



Circline



CorePro FlexFit CCT
Selectable T8 (Type A+B)



MasterClass InstantFit
T5 (Type A/C)



CorePro InstantFit
T8 (Type A/C)



CorePro DC-Fit
T8 (Type C)



MasterConnect
InstantFit T8 (Type A+B)



MasterClass Ultra-efic
MainsFit T8 (Type B)



UniversalFit T8



CorePro PLED



MasterClass Corn Cob



MasterClass Corn Cob
w/Selectable CCT



CorePro Corn Cob



CorePro Glass



TrueForce High Bay



MasterClass
TrueForce PAR



MasterClass
ExpertColor PAR



CorePro PAR



MasterClass MR16



CorePro GU10 & MR16



MasterClass AR111



CorePro Party
A19 & PAR



CorePro A-Shape



MasterClass A-Shape



Contractor-grade
CorPro A-Shape



Reflectors



Decorative A15 & S14



Candles B11/BA11 & F15

Retrofit kits

EvoKit Click

Sleek and modern look
for a refreshed space



Why choose EvoKit Click LED Retrofit kits?

- Fast installation and with reduced scrap
- Bulk packaging (4 pack) fits up to 84 kits in one pallet
- High efficacy/low wattage for maximum rebates and energy savings
- Fits most 1x4, 2x4 & 2x2 troffers (grid/narrow grid)
- Control options for maximum flexibility
- Average life rating of 70,000 hours¹

EvoKit Click LED Retrofit kits

Cat. No.	Model Number*	UPC Code	Product Description	Compliance	Lumens (lm)	Dimming	Volts (V)	Watts (W)	Eff. lm/W	CRI (min.)	CCT (K)	DLC ID	C/P Qty
EvoKit Click – 1' x 4'													
269696	929002749013	781087169223	1x4 UNV 0-10 P4	DLC Prem.	2650 3250 3650	0-10V	120-277	17/22/25W	159	80	3500 4000 5000	S-0B7W6H	4/60
269738	929002749113	781087169230	1x4 UNV 0-10 P1	DLC Prem.	2650 3250 3650	0-10V	120-277	17/22/25W	159	80	3500 4000 5000	S-P5KEAG	1/33
267666	929002740213	781087168509	1x4 32L 24W 840 UNV SWZCS P4	DLC Prem.	3200	Interact	120-277	24W	149	80	4000	PW00K1ZF	4/60
EvoKit Click – 2' x 2'													
269753	929002749213	781087169247	2x2 UNV 0-10 P4	DLC Prem.	2650 3250 3650	0-10V	120-277	17/22/25W	159	80	3500 4000 5000	S-NEJXOV	4/84
269803	929002749313	781087169254	2x2 UNV 0-10 P1	DLC Prem.	2650 3250 3650	0-10V	120-277	17/22/25W	159	80	3500 4000 5000	S-CO71SX	1/55
114140	929002733913	781087167809	2x2 32L 24W 840 UNV SWZCS P4	DLC Prem.	3200	Interact	120-277	24W	138	80	4000	PJHZ10F4	4/84
121376	929002734113	781087167823	2x2 32L 24W 840 UNV SWZCS P1	DLC Prem.	3200	Interact	120-277	24W	138	80	4000	P2WPWOM3	1/55
520247	929001737713	781087157985	2x2 32L 24W 840 UNV 0-10 P1	DLC Prem.	3200	0-10V	120-277	24W	138	80	4000	PL4YK0DF	1/55

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.



interact
ready.

PHILIPS

Retrofit kits

EvoKit Click

**Sleek and modern look
for a refreshed space**



Why choose EvoKit Click LED Retrofit kits?

- Fast installation and with reduced scrap
- Bulk packaging (4 pack) fits up to 84 kits in one pallet
- High efficacy/low wattage for maximum rebates and energy savings
- Fits most 1x4, 2x4 & 2x2 troffers (grid/narrow grid)
- Control options for maximum flexibility
- Average life rating of 70,000 hours¹



EvoKit Click LED Retrofit kits

Cat. No.	Model Number*	UPC Code	Product Description	Compliance	Lumens (lm)	Dimming	Volts (V)	Watts (W)	Eff. lm/W	CRI (min.)	CCT (K)	DLC ID	C/P Qty
EvoKit Click – 2' x 4'													
269829	929002749413	781087169261	2x4 UNV 0-10 P4	DLC Prem.	3150 3900 4300	0-10V	120-277	20/25/30W	160	80	3500 4000 5000	S-M0QWEN	4/60
269837	929002749513	781087169278	2x4 UNV 0-10 P1	DLC Prem.	3150 3900 4300	0-10V	120-277	20/25/30W	160	80	3500 4000 5000	S-T2KSHX	1/33
114710	929002758113	781087170205	2x4 42L TW UNV SWZCS P4	DLC Prem.	4200	Interact	120-277	33W	127	80	2700 - 6500	S-29X4JY	4/60
121392	929002734213	781087167830	2x4 42L 29W 840 UNV SWZCS P4	DLC Prem.	4200	Interact	120-277	29W	134	80	4000	PIJAVRN	4/60
121426	929002734413	781087167854	2x4 42L 29W 840 UNV SWZCS P1	DLC Prem.	4200	Interact	120-277	29W	124	80	4000	P4CU1BIE	1/33
267682	929002740413	781087168523	2x4 42L 29W 835 UNV SWZCS P4	DLC Prem.	4200	Interact	120-277	29W	134	80	3500	PO1HXM8O	4/60
121400	929002734313	781087167847	2x4 42L 29W 835 UNV SWZCS P1	DLC Prem.	4200	Interact	120-277	29W	134	80	3500	PTVG8GBH	1/33
523720	929001778713	781087162149	2x4 42L 30W 840 UNV 0-10 P4	DLC Prem.	4200	0-10V	120-277	30W	144	80	4000	PD7HU98K	4/60
520296	929001740113	781087158036	2x4 42L 30W 840 UNV 0-10 P1	DLC Prem.	4200	0-10V	120-277	30W	144	80	4000	P9S1IOOY	1/33
523704	929001778513	781087162125	2x4 42L 30W 835 UNV 0-10 P4	DLC Prem.	4200	0-10V	120-277	30W	139	80	3500	PIW5T132	4/60
520288	929001739713	781087158029	2x4 42L 30W 835 UNV 0-10 P1	DLC Prem.	4200	0-10V	120-277	30W	139	80	3500	PIW5T132	1/33
523555	929001777013	781087161975	2x4 30L 27W 840 UNV 0-10 P4	DLC Std.	3000	0-10V	120-277	27W	111	80	4000	P242F7YA	4/60
EvoKit Gen 5 – 2' x 2'													
528018	929002714613	781087165836	2x2 31L 22W 840 UNV 0-10 G5	DLC Prem.	3100	0-10V	120-277	22W	141	80	4000	PUG7W7RN	1/36
EvoKit Gen 5 – 2' x 4'													
528075	929002715213	781087165898	2x4 42L 28W 840 UNV 0-10 G5	DLC Prem.	4200	0-10V	120-277	28W	150	80	4000	PEX2M01D	1/24
270025	929002749613	781087169285	2x4 47L 34W 840 UNV SWZCS P4	DLC Prem.	3400	Interact	120-277	34W	132	80	4000	S-BKJWMI	4/60
523621	929001777713	781087162040	2x2 32L 24W 835 UNV 0-10 P4	DLC Prem.	2400	0-10V	120-277	24W	141	80	3500	PBBL99UF	4/84

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.



interact
ready.

PHILIPS

LED Tubes

MasterClass MainsFit T8 (Type B)

Patented design
prevents shock with
surge protection



Why choose MasterClass MainsFit T8 LED Tubes?

- Shatter-resistant lamps prevent breakage, not just contain the shattered glass
- Proven over 40% energy savings¹ over fluorescent systems
- Average life rating up to 70,000 hours²
- UL Type B ballast bypass double-ended
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers
- Plastic tube construction

MasterClass MainsFit T8 (Type B) LED plastic tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
MasterClass (Plastic) MainsFit (Type B) - T8 4ft												
579441	■ 929003525104	46677579449	10.5T8/MAS/48-835/MF15/P/DIM 25/1	10.5	G13	82	3500	70000	1550	120-277	S-573ND4	25/1575
579458	■ 929003525204	46677579456	10.5T8/MAS/48-840/MF16/P/DIM 25/1	10.5	G13	82	4000	70000	1600	120-277	S-QI8DGT	25/1575
579466	■ 929003525304	46677579463	10.5T8/MAS/48-850/MF16/P/DIM 25/1	10.5	G13	82	5000	70000	1600	120-277	S-7KSJBW	25/1575
579474	■ 929003525404	46677579470	14.5T8/MAS/48-830/MF20/P/DIM 25/1	14.5	G13	82	3000	70000	2000	120-277	S-YDCTVS	25/1575
579482	■ 929003525504	46677579487	14.5T8/MAS/48-835/MF20/P/DIM 25/1	14.5	G13	82	3500	70000	2000	120-277	S-O85HQW	25/1575
579490	■ 929003525604	46677579494	14.5T8/MAS/48-840/MF21/P/DIM 25/1	14.5	G13	82	4000	70000	2100	120-277	S-RAUJDC	25/1575
579508	■ 929003525704	46677579500	14.5T8/MAS/48-850/MF21/P/DIM 25/1	14.5	G13	82	5000	70000	2100	120-277	S-4JUD6L	25/1575
579516	■ 929003525804	46677579517	16.5T8/MAS/48-835/MF24/P/DIM 25/1	16.5	G13	82	4000	70000	2500	120-277	S-A8FD2T	25/1575
579524	■ 929003525904	46677579524	16.5T8/MAS/48-840/MF25/P/DIM 25/1	16.5	G13	82	3500	70000	2450	120-277	S-B2KA75	25/1575
579532	■ 929003526004	46677579531	16.5T8/MAS/48-850/MF25/P/DIM 25/1	16.5	G13	82	5000	70000	2500	120-277	S-809PNW	25/1575

1. Savings based on comparison to F32T8 electronic instant start systems.
 2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
- * When searching for DLC or NSF listings, please use the first 10-digits only.



LED Tubes

CorePro MainsFit T5 & T8 (Type B)

Patented design prevents
shock with surge protection



Why choose CorePro MainsFit T5 & T8 LED Tubes?

- Double-ended for faster installs
- Proven over 40% energy savings¹ over fluorescent systems
- Average life rating of 50,000 hours²
- UL Type B ballast bypass
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers
- Glass tube construction



CorePro MainsFit T5 & T8 (Type B) LED glass tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro MainsFit (Type B) – T5 1ft												
592766	929004235004	46677592769	4.5T5HE/COR/12-5CCT/MF5/G 25/1	4.5	G5	82	3000/3500/4000/5000/6500	50000	500	120-277	-	25/5800
CorePro MainsFit (Type B) – T5 2ft												
592774	929004235104	46677592776	9T5HE/COR/22-5CCT/MF12/G 25/1	9	G5	82	3000/3500/4000/5000/6500	50000	1200	120-277	-	25/3200
CorePro MainsFit (Type B) – T5 3ft												
592782	929004235204	46677592783	12T5HE/COR/34-5CCT/MF16/G 25/1	12	G5	82	3000/3500/4000/5000/6500	50000	1600	120-278	-	25/2000
CorePro MainsFit (Type B) – T5 4ft												
592790	929004235304	46677592790	13T5HE/COR/46-5CCT/MF18/G 25/1	13	G5	82	3000/3500/4000/5000/6500	50000	1800	120-278	S-9N03RC	25/1600
576231	■ 929003122404	46677576233	25T5HO/COR/46-835/MF33/G 25/1	25	G5	80	3500	50000	3300	120-277	PY2MWDXX	25/1050
576249	■ 929003122504	46677576240	25T5HO/COR/46-840/MF35/G 25/1	25	G5	82	4000	50000	3500	120-277	POSBWIPB	25/1050
576256	■ 929003122604	46677576257	25T5HO/COR/46-850/MF35/G 25/1	25	G5	82	5000	50000	3500	120-277	PKPRHYIX	25/1050
CorePro MainsFit (Type B) – T8 1.5ft												
592758	929004244604	46677592752	7T8/COR/18-5CCT/MF9/G 25/1	7	G13	80	3000/3500/4000/5000/6500/3000/3500/4000/5000/6500	50000	900	120-277	-	25/1600

1. Savings based on comparison to F32T8 electronic instant start systems.

2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.



LED Tubes

CorePro MainsFit T5 & T8 (Type B)

(continued)

CorePro MainsFit T8 (Type B) LED glass tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro MainsFit (Type B) – T8 2ft												
588582	■ 929003795704	046677588588	7T8/COR/24-5CCT/MF9/G/120-347V 25/1	7	G13	80	3000/3500/4000/5000/6500	50000	950	120-347	S-YCHYJJ	-
CorePro MainsFit (Type B) – T8 3ft												
588590	■ 929003795804	46677588595	12T8/COR/36-5CCT/MF15/G/120-347V 25/1	12	G13	80	3000/3500/4000/5000/6500	50000	1550	120-347	S-TC2ZTT	-
CorePro MainsFit (Type B) – T8 4ft												
579318	■ 929003523704	46677579319	9.9T8/COR/48-835/MF15/G/DIM 25/1	9.9	G13	80	3500	50000	1500	120-277	S-RCNBD2	25/900
579326	■ 929003523804	46677579326	9.9T8/COR/48-840/MF16/G/DIM 25/1	9.9	G13	80	4000	50000	1650	120-277	S-4GP2S5	25/900
579334	■ 929003523904	46677579333	9.9T8/COR/48-850/MF16/G/DIM 25/1	9.9	G13	80	5000	50000	1650	120-277	S-Q9GJNX	25/900
579342	■ 929003524104	46677579340	12T8/COR/48-830/MF17/G/DIM 25/1	12	G13	80	3000	50000	1700	120-277	S-JOO6SY	25/900
579359	■ 929003524204	46677579357	12T8/COR/48-835/MF17/G/DIM 25/1	12	G13	80	3500	50000	1700	120-277	S-6OHQAZ	25/900
579383	■ 929003524304	46677579388	12T8/COR/48-840/MF18/G/DIM 25/1	12	G13	80	4000	50000	1800	120-277	S-YDPVZ5	25/900
579391	■ 929003524404	46677579395	12T8/COR/48-850/MF18/G/DIM 25/1	12	G13	80	5000	50000	1800	120-277	S-E47N92	25/900
579409	■ 929003524604	46677579401	14.5T8/COR/48-830/MF20/G/DIM 25/1	14.5	G13	80	3000	50000	2000	120-277	S-VCHUQY	25/900
579417	■ 929003524704	46677579418	14.5T8/COR/48-835/MF20/G/DIM 25/1	14.5	G13	80	3500	50000	2000	120-277	S-4AS9KG	25/900
579425	■ 929003524804	46677579425	14.5T8/COR/48-840/MF21/G/DIM 25/1	14.5	G13	80	4000	50000	2100	120-277	S-Z5VAIG	25/900
579433	■ 929003524904	46677579432	14.5T8/COR/48-850/MF21/G/DIM 25/1	14.5	G13	80	5000	50000	2100	120-277	S-N68XAH	25/900
579284	■ 929003523304	46677579289	15T8/COR/48-835/MF20/G/120-347V 25/1	15	G13	80	3500	50000	2000	120-347	S-5OD783	25/900
579292	■ 929003523404	46677579296	15T8/COR/48-840/MF21/G/120-347V 25/1	15	G13	80	4000	50000	2100	120-347	S-QEFU3A	25/900
579300	■ 929003523504	46677579302	15T8/COR/48-850/MF21/G/120-347V 25/1	15	G13	80	5000	50000	2100	120-347	S-YXV158	25/900
CorePro MainsFit Color Adjustable (Type B) – T8 4ft												
589804	■ 929003815504	46677589806	43T8/COR/96-5CCT/MF52LS/G/FA8-R17D 10/1	43	FA8-R17d	82	3000/3500/4000/5000/6500	50000	3400/4300/5200	120-277	S-B5SZFP	TBD
Contractor Grade MainsFit (Type B) – T8 4ft												
577767	■ 929003474504	46677577766	14.5T8/CNG/48-835/MF17/G 25/1	14.5	G13	80	3500	50000	1750	120-277	PHBJTIQF	25/900
577775	■ 929003474604	46677577773	14.5T8/CNG/48-840/MF18/G 25/1	14.5	G13	80	4000	50000	1800	120-277	PAL56OQ3	25/900
577783	■ 929003474704	46677577780	14.5T8/CNG/48-850/MF18/G 25/1	14.5	G13	80	5000	50000	1800	120-277	PFH0VHZ7	25/900
577791	■ 929003474804	46677577797	14.5T8/CNG/48-865/MF18/G 25/1	14.5	G13	80	6500	50000	1800	120-277	PS3GBS4Q	25/900
579045	■ 929003510604	46677579043	16.5T8/CNG/48-835/MF20/G 25/1	16.5	G13	80	3500	50000	2000	120-277	PWH5DXIO	25/900
579052	■ 929003510704	46677579050	16.5T8/CNG/48-840/MF21/G 25/1	16.5	G13	80	4000	50000	2100	120-277	PCJUDVTN	25/900
579060	■ 929003510804	46677579067	16.5T8/CNG/48-850/MF21/G 25/1	16.5	G13	80	5000	50000	2100	120-277	PYDXK24N	25/900
CorePro MainsFit (Type B) – T8 Ubend												
535534	■ 929001934604	46677535537	15.5T8-6U/COR/24-830/MF20/G 10/1	15.5	G13	82	3000	50000	2000	120-277	PAL670JK	10/250
535542	■ 929001934704	46677535544	15.5T8-6U/COR/24-835/MF20/G 10/1	15.5	G13	82	3500	50000	2000	120-277	PVKJRY18	10/250
535559	■ 929001934804	46677535551	15.5T8-6U/COR/24-840/MF21/G 10/1	15.5	G13	82	4000	50000	2100	120-277	PUAR19X3	10/250
535567	■ 929001934904	46677535568	15.5T8-6U/COR/24-850/MF21/G 10/1	15.5	G13	82	5000	50000	2100	120-277	PMKCEPRN	10/250

1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
* When searching for DLC or NSF listings, please use the first 10-digits only.



PHILIPS

Circline

Contractor-grade InstantFit (Type A)

**Easy installation
with plug-and-play**



Why choose Contractor-grade InstantFit (Type A) Circline?

- Double-ended for faster installs
- Proven over 40% energy savings¹ over fluorescent systems
- Average life rating of 50,000 hours²
- No mercury allowing for non-hazardous waste disposal
- Plastic tube construction



Contractor-grade InstantFit (Type A) - Circline

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
Contractor-grade InstantFit (Type A) - Circline												
588095	929003740604	46677588090	11CIR/CNG/8-4CCT/IF12/P/G10q 6/1	11	G10q	82	3000/3500/4000/5000	50000	1200	Ballast Dependent	Not DLC	6/600
588103	929003740704	46677588106	16CIR/CNG/12-4CCT/IF17/P/G10q 6/1	16	G10q	82	3000/3500/4000/5000	50000	1700	Ballast Dependent	Not DLC	6/288
605010	929004236004	46677605018	22CIR/CNG/16-4CCT/IF26/P/G10q 6/1	22	G10q	82	3000/3500/4000/5000	50000	2600	Ballast Dependent	Not DLC	6/180

1. Savings based on comparison to F32T8 electronic instant start systems.

2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.

LED Tubes

CorePro FlexFit CCT Selectable T8 (Type A+B)

Patented design
prevents shock with
surge protection



Why choose CorePro FlexFit CCT Selectable T8?

- Installation flexibility: Can be installed as Type A, Type B Single ended or Type B double ended.
- One lamp, 5 colors: Select from 5 CCTs ranging from 3000K to 6500K
- Reduced warehousing: 97% less warehouse space versus carrying individual lamps¹
- Emergency capable with Philips PTB15D, Bodine ELI-S-20 or ELI-S-100 EM drivers

CorePro FlexFit CCT Select T8 (Type A+B) LED tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro FlexFit CCT Select T8 (Type A+B)												
588624	■ 929003794504	46677588625	7.5T8/COR/24-5CCT/FF11/G/DIM 25/1	7.5	G13	82	3000/3500/4000/5000/6500	50000	1100	120-277	S-KG25BR	25/4200
588632	■ 929003794604	46677588632	10.5T8/COR/36-5CCT/FF15/G/DIM 25/1	10.5	G13	82	3000/3500/4000/5000/6500	50000	1500	120-277	S-V0S96M	25/2800
588640	■ 929003794704	46677588649	12T8/COR/48-5CCT/FF18/G/DIM 25/1	12	G13	82	3000/3500/4000/5000/6500	50000	1800	120-277	S-SR7DNJ	25/2100
CorePro FlexFit CCT Select T8 UBent (Type A+B)												
606150	■ 929004257834	46677606152	15T8-1U/COR/24-5CCT/FF22/G 10/1	15	2G13	80	3000/3500/4000/5000/6500	50000	1800/2000/2200	120-277	-	10/780
606582	■ 929004236104	46677606589	15T8-6U/COR/24-5CCT/FF22/G 10/1	15	2G13	80	3000/3500/4000/5000/6500	50000	1800/2000/2200	120-277	-	10/300

1. Savings based on reducing 15 SKUs to 1 SKU.

PHILIPS

LED Tubes

MasterClass InstantFit T5 & T8 (Type A/C)

Shatter-resistant lamps
prevent breakage



Why choose MasterClass InstantFit T5 & T8 LED Tubes?

- Works with more ballasts and drivers than any other lamp so it's going to perform as expected and prevent rework
- Proven over 40% energy savings¹ over fluorescent for continual payback over the life of the product
- Average life rating up to 70,000 hours²
- Lamps can be used as either Type A or Type C lamps³
- Plastic tube construction



MasterClass InstantFit T5 & T8 (Type A/C) LED plastic tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
MasterClass (Plastic) InstantFit (Type A) - T5 4ft												
467134	■ 929001283804	46677467135	24T5HO/46-835/IF33/P/DIM 10/1	24	G5	82	3500	50000	3300	Ballast Dependent	PR7H998W	10/2000
467142	■ 929001283904	46677467142	24T5HO/46-840/IF35/P/DIM 10/1	24	G5	82	4000	50000	3500	Ballast Dependent	PUFNVUMP	10/2000
467159	■ 929001284004	46677467159	24T5HO/46-850/IF35/P/DIM 10/1	24	G5	82	5000	50000	3500	Ballast Dependent	RJHYX3QV	10/2000
MasterClass (Plastic) InstantFit (Type A/C) - T8 2ft												
541813	■ 929001986904	46677541811	7T8/MAS/24-830/IF10/P/DIM 10/1	7	G13	80	3000	70000	1050	Ballast Dependent	P604TTJI	10/2380
541821	■ 929001987004	46677541828	7T8/MAS/24-835/IF10/P/DIM 10/1	7	G13	80	3500	70000	1050	Ballast Dependent	PTFG2KIH	10/2380
541839	■ 929001987104	46677541835	7T8/MAS/24-840/IF11/P/DIM 10/1	7	G13	80	4000	70000	1150	Ballast Dependent	PNFV1220	10/2380
541847	■ 929001987204	46677541842	7T8/MAS/24-850/IF11/P/DIM 10/1	7	G13	80	5000	70000	1150	Ballast Dependent	PSUTWB50	10/2380
MasterClass (Plastic) InstantFit (Type A/C) - T8 3ft												
539858	■ 929001967504	46677539856	8.5T8/MAS/36-830/IF13/P/DIM 10/1	8.5	G13	80	3000	70000	1300	Ballast Dependent	PT8ANY27	10/1530
539866	■ 929001967904	46677539863	8.5T8/MAS/36-835/IF13/P/DIM 10/1	8.5	G13	80	3500	70000	1300	Ballast Dependent	P3WOXMJG	10/1530
539874	■ 929001967604	46677539870	8.5T8/MAS/36-840/IF14/P/DIM 10/1	8.5	G13	80	4000	70000	1400	Ballast Dependent	PNZ6ODAV	10/1530
539882	■ 929001967704	46677539887	8.5T8/MAS/36-850/IF14/P/DIM 10/1	8.5	G13	80	5000	70000	1400	Ballast Dependent	PUDMU6QC	10/1530

1. Savings based on comparison to F28T5 electronic instant start systems.

2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

3. Type A when paired with a ballast. Type C when paired with a TLED driver.

* When searching for DLC or NSF listings, please use the first 10-digits only.



LED Tubes

MasterClass InstantFit T5 & T8 (Type A/C)

(continued)

MasterClass InstantFit T5 & T8 (Type A/C) LED plastic tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
MasterClass (Plastic) InstantFit (Type A/C) - T8 4ft												
565580	■ 929003025304	46677565589	8.9T8/MAS/48-830/IF15/P/DIM 10/1	8.9	G13	80	3000	70000	1500	Ballast Dependent	PTD1V27Q	10/1190
565598	■ 929003025404	46677565596	8.9T8/MAS/48-835/IF15/P/DIM 10/1	8.9	G13	80	3500	70000	1500	Ballast Dependent	PCYCNPOO	10/1190
565606	■ 929003025504	46677565602	8.9T8/MAS/48-840/IF16/P/DIM 10/1	8.9	G13	80	4000	70000	1600	Ballast Dependent	P1GPHJTW	10/1190
565614	■ 929003025604	46677565619	8.9T8/MAS/48-850/IF16/P/DIM 10/1	8.9	G13	80	5000	70000	1600	Ballast Dependent	PTB8BS59	10/1190
473926	■ 929001397634	46677473921	13T8/MAS/48-830/IF20/P/DIM 10/1	13	G13	82	3000	70000	2000	Ballast Dependent	PFUBZ76Q	10/1190
473934	■ 929001397734	46677473938	13T8/MAS/48-835/IF20/P/DIM 10/1	13	G13	82	3500	70000	2000	Ballast Dependent	P3WDP0ZD	10/1190
473942	■ 929001397834	46677473945	13T8/MAS/48-840/IF21/P/DIM 10/1	13	G13	82	4000	70000	2100	Ballast Dependent	PPSOM8AQ	10/1190
473958	■ 929001397934	46677473952	13T8/MAS/48-850/IF21/P/DIM 10/1	13	G13	82	5000	70000	2100	Ballast Dependent	POSZ7HFJ	10/1190
545178	■ 929002016204	46677545178	15.5T8/MAS/48-830/IF23/P/DIM 25/1	15.5	G13	83	3000	70000	2500	Ballast Dependent	PNKIZ638	25/1400
533372	■ 929002016304	46677545185	15.5T8/MAS/48-835/IF24/P/DIM 25/1	15.5	G13	82	3500	70000	2400	Ballast Dependent	P51ZCP75	25/1400
545194	■ 929002016404	46677545192	15.5T8/MAS/48-840/IF25/P/DIM 25/1	15.5	G13	82	4000	70000	2500	Ballast Dependent	PCYKJJSI	25/1400
545200	■ 929002016504	46677545208	15.5T8/MAS/48-850/IF25/P/DIM 25/1	15.5	G13	82	5000	70000	2500	Ballast Dependent	POHK0Y9Y	25/1400
MasterClass (Plastic) InstantFit (Type A/C) - T8 6ft U-bend												
541854	■ 929001987404	46677541859	13T8-6U/MAS/24-830/IF20/P/DIM 10/1	13	G13	82	3000	70000	2000	Ballast Dependent	P67SZONC	10/400
541862	■ 929001987504	46677541866	13T8-6U/MAS/24-835/IF20/P/DIM 10/1	13	G13	82	3500	70000	2000	Ballast Dependent	PQ9KE4CE	10/400
541870	■ 929001987604	46677541873	13T8-6U/MAS/24-840/IF21/P/DIM 10/1	13	G13	82	4000	70000	2100	Ballast Dependent	PZX062O5	10/400
541888	■ 929001987704	46677541880	13T8-6U/MAS/24-850/IF21/P/DIM 10/1	13	G13	82	5000	70000	2100	Ballast Dependent	PA88I3S4	10/400
MasterClass (Plastic) InstantFit (Type A) - T8 8ft												
469247	■ 929001307804	46677472573	35T8/96-3500 IF FA8 10/1	35	FA8	82	3500	50000	4000	Ballast Dependent	Not DLC	10/300
469254	■ 929001314604	46677472580	35T8/96-4000 IF FA8 10/1	35	FA8	82	4000	50000	4200	Ballast Dependent	Not DLC	10/300

- Savings based on comparison to F28T5 electronic instant start systems.
 - Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
 - Type A when paired with a ballast. Type C when paired with a TLED driver.
- * When searching for DLC or NSF listings, please use the first 10-digits only.



LED Tubes

CorePro InstantFit T5 (Type A/C)



Most lamps are DLC listed
and all are NSF listed

Why choose CorePro InstantFit T5 & T8 LED Tubes?

- Works with more ballasts and drivers than any other lamp so it's going to perform as expected and prevent rework
- Proven over 40% energy savings¹ over fluorescent for continual payback over the life of the product
- Average life rating of 50,000 hours²
- No mercury allowing for non-hazardous waste disposal
- Glass tube construction



CorePro InstantFit T5 (Type A/C) LED glass tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro InstantFit (Type A) - T5 2ft												
476416	■	929001823104	46677476410	8T5HE/22-830/IF10/G/DIM 10/1	8	G5	80	3000	50000	1000	Ballast Dependent	No Category 10/1560
476424	■	929001823204	46677476427	8T5HE/22-835/IF10/G/DIM 10/1	8	G5	80	3500	50000	1000	Ballast Dependent	No Category 10/1560
476432	■	929001823304	46677476434	8T5HE/22-840/IF10/G/DIM 10/1	8	G5	80	4000	50000	1050	Ballast Dependent	No Category 10/1560
476440	■	929001823404	46677476441	8T5HE/22-850/IF10/G/DIM 10/1	8	G5	80	5000	50000	1050	Ballast Dependent	No Category 10/1560
CorePro InstantFit (Type A) - T5 3ft												
476457	■	929001823504	46677476458	11T5HE/34-830/IF14/G/DIM 10/1	11	G5	82	3000	50000	1400	Ballast Dependent	No Category 10/910
476465	■	929001823604	46677476465	11T5HE/34-835/IF14/G/DIM 10/1	11	G5	82	3500	50000	1400	Ballast Dependent	No Category 10/910
476473	■	929001823704	46677476472	11T5HE/34-840/IF15/G/DIM 10/1	11	G5	82	4000	50000	1500	Ballast Dependent	No Category 10/910
476481	■	929001823804	46677476489	11T5HE/34-850/IF15/G/DIM 10/1	11	G5	82	5000	50000	1500	Ballast Dependent	No Category 10/910
CorePro InstantFit (Type A) - T5 4ft												
476499	■	929001823904	46677476496	14T5HE/46-830/IF20/G/DIM 10/1	14	G5	82	3000	50000	2000	Ballast Dependent	PI0H91X1 10/780
476507	■	929001824004	46677476502	14T5HE/46-835/IF20/G/DIM 10/1	14	G5	82	3500	50000	2000	Ballast Dependent	PX50DKZF 10/780
476515	■	929001824104	46677476519	14T5HE/46-840/IF21/G/DIM 10/1	14	G5	82	4000	50000	2100	Ballast Dependent	P2RN9SKT 10/780
476523	■	929001824204	46677476526	14T5HE/46-850/IF21/G/DIM 10/1	14	G5	82	5000	50000	2100	Ballast Dependent	PLAEVGFO 10/780
576710	■	929003134004	46677576714	24T5HO/COR/46-835/IF33/G/DIM 25/1	24	G5	82	3500	50000	3300	Ballast Dependent	PSRB7930 25/1200
576736	■	929003134104	46677576738	24T5HO/COR/46-840/IF35/G/DIM 25/1	24	G5	82	4000	50000	3500	Ballast Dependent	PDUJHUAM 25/1200
576744	■	929003134204	46677576745	24T5HO/COR/46-850/IF35/G/DIM 25/1	24	G5	82	5000	50000	3500	Ballast Dependent	P33IERPK 25/1200

1. Savings based on comparison to F28T5 electronic instant start systems.

2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.



LED Tubes

CorePro InstantFit T8 (Type A/C)

(continued)

CorePro InstantFit T8 (Type A) LED tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro InstantFit (Type A/C) - T8 4ft												
553214	■ 929002252734	46677553210	10T8/COR/48-830/IF15/G/DIM 10/1	10	G13	82	3000	50000	1500	Ballast Dependent	PQF8SUD6	10/600
553222	■ 929002252834	46677553227	10T8/COR/48-835/IF15/G/DIM 10/1	10	G13	82	3500	50000	1500	Ballast Dependent	PVEGD8IP	10/600
553230	■ 929001991734	46677553234	10T8/COR/48-840/IF16/G/DIM 10/1	10	G13	82	4000	50000	1600	Ballast Dependent	PMMN006E	10/600
553248	■ 929001991834	46677553241	10T8/COR/48-850/IF16/G/DIM 10/1	10	G13	82	5000	50000	1600	Ballast Dependent	P6YC6AM6	10/600
470096	■ 929001343034	46677452407	14T8/COR/48-830/IF20/G/DIM 10/1	14	G13	82	3000	50000	2000	Ballast Dependent	PUHWMPT7	10/650
470104	■ 929001343134	46677452759	14T8/COR/48-835/IF20/G/DIM 10/1	14	G13	82	3500	50000	2000	Ballast Dependent	PD9P382I	10/650
470112	■ 929001343234	46677453251	14T8/COR/48-840/IF21/G/DIM 10/1	14	G13	82	4000	50000	2100	Ballast Dependent	PK33B4AL	10/650
470120	■ 929001343334	46677452483	14T8/COR/48-850/IF21/G/DIM 10/1	14	G13	82	5000	50000	2100	Ballast Dependent	PEQWC6CZ	10/650
542084	■ 929001960604	46677542085	16T8/LED/48-840/IF18/G 25/1	16	G13	82	4000	36000	1800	Ballast Dependent	Not DLC	25/900
542092	■ 929001960704	46677542092	16T8/LED/48-850/IF18/G 25/1	16	G13	82	5000	36000	1800	Ballast Dependent	Not DLC	25/900
CorePro InstantFit (Type A) - T8 8ft												
580282	■ 929003556704	46677580285	28T8/COR/96-835/IF40/G/FA8 10/1	28	FA8	>80	3500	50000	4000	Ballast Dependent	Not DLC	10/660
580290	■ 929003556804	46677580292	28T8/COR/96-840/IF42/G/FA8 10/1	28	FA8	>80	4000	50000	4200	Ballast Dependent	Not DLC	10/660

- Savings based on comparison to F28T5 electronic instant start systems.
 - Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
- * When searching for DLC or NSF listings, please use the first 10-digits only.

LED Tubes

CorePro DC-Fit T8 (Type C)

Selectable lumen system
with Type C DC-Fit lamps



Why choose CorePro CorePro DC-Fit T8 LED Tubes?

- Flexibility – one lamp will provide 2 lumen output (depending on the driver used) to simplify options for the customer
- Rebate eligible – the products are DLC5.1 listed allowing for maximum rebate opportunities
- Long lifetime – average life rating for T8 lamp is 70,000 hours; T5 lamp life is 50,000 hours
- Dimmability – lamps are operated with LED dimming drivers to enable more energy savings for the customer



CorePro DC-Fit T8 (Type C) LED tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro DC-Fit T8 (Type C) – T8 4ft												
583962	■ 929003651504	46677583965	14T5/COR/46-840/DF21/G/DIM UL-C 25/1	14 / 25	G5	80	4000	50000	2100 / 3500	Driver Dependent	S-Q310UL	25/1225
583970	■ 929003651604	46677583972	14T5/COR/46-850/DF21/G/DIM UL-C 25/1	14 / 25	G5	80	5000	50000	2100 / 3500	Driver Dependent	S-1JM6O7	25/1225
583988	■ 929003651704	46677583989	10T8/COR/48-840/DF16/G/DIM UL-C 25/1	10 / 14	G13	80	4000	70000	1600 / 2100	Driver Dependent	S-LGXX3C	25/1050
583996	■ 929003651804	46677583996	10T8/COR/48-850/DF16/G/DIM UL-C 25/1	10 / 14	G13	80	5000	70000	1600 / 2100	Driver Dependent	S-XH1EPD	25/1050

1. Savings based on comparison to F28T5 electronic instant start systems.

2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

* When searching for DLC or NSF listings, please use the first 10-digits only.



PHILIPS

LED Tubes

MasterConnect InstantFit T8 (Type A+B)

Unique wireless control
and connectivity



Why choose MasterConnect InstantFit T8 LED Tubes?

- Available as UL Type-A (ballast compatible) and UL Type-B (ballast bypass)
- Energy savings of 55% compared with fluorescent lamps and up to 85% when configured with an Interact system
- Truly easy install with wireless retrofits with no additional wiring needed
- Extra-long lifetime of 70,000 hrs
- Perfect for office, school, retail, and healthcare applications
- Flicker-free operation

MasterConnect InstantFit T8 LED glass tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
MasterConnect InstantFit (Type A) - T8 4ft												
547299	■	929002051804	46677547295	14T8/48-835/IF20/MC IA 10/1	14	G13	80	3500	70000	2000	Driver Dependent	P63GG2HV 10/1120
547307	■	929002051904	46677547301	14T8/48-840/IF21/MC IA 10/1	14	G13	80	4000	70000	2100	Driver Dependent	PYHJU4IT 10/1120
547315	■	929002052004	46677547318	14T8/48-850/IF21/MC IA 10/1	14	G13	80	5000	70000	2100	Driver Dependent	PWENVHM8 10/1120
562736	■	929002456604	46677562731	14.5T8/48-835/MF20/MC IA 10/1	14.5	G13	80	3500	70000	2000	120-277	PGLYX8QV 10/1120
562744	■	929002456704	46677562748	14.5T8/48-840/MF21/MC IA 10/1	14.5	G13	80	4000	70000	2100	120-277	PNAN8SNC 10/1120
562751	■	929002456804	46677562755	14.5T8/48-850/MF21/MC IA 10/1	14.5	G13	80	5000	70000	2100	120-277	RJM308EI 10/1120

1. Savings based on comparison to F32T8 electronic instant start systems.
 2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
- * When searching for DLC or NSF listings, please use the first 10-digits only.



PHILIPS

LED Tubes

MasterClass
Ultra-efficient
MainsFit T8 (Type B)



Hybrid lamp that works in
Type A or **Type B** application

Why choose Ultra-Efficient MasterClass MainsFit T8 LED tubes?

- 190 lm/W – 1800 lumens at 9.5W1
- >65% energy savings versus 28W fluorescent system²
- Simple installation – double ended ballast bypass
- 50,000 hr³ rated life and standard 5-year limited warranty⁴
- Emergency capable with Philips PTB15D or Bodine ELI-S-series backup drivers



MasterClass Ultra-efficient MainsFit T8 (UL Type B) LED tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
MasterClass Ultra-efficient MainsFit T8 (UL Type A) – T8 4ft												
590224	■ 929003794804	46677590222	9.5T8/MAS/48-835/MF17/G/DIM UE 25/1	9.5	G13	82	3500	50000	1700	120-277	S-9T9C59	25/2100
588608	■ 929003794904	46677588601	9.5T8/MAS/48-840/MF18/G/DIM UE 25/1	9.5	G13	82	4000	50000	1810	120-277	S-SIX4TC	25/2100
588616	■ 929003795004	46677588618	9.5T8/MAS/48-850/MF18/G/DIM UE 25/1	9.5	G13	82	5000	50000	1810	120-277	S-LL3GCX	25/2100
MasterClass Ultra-efficient InstantFit T8 (UL Type B) – T8 4ft												
605147	929004255104	46677605162	10.9T8/MAS/48-835/IF20/G/DIM UE 25/1	10.9	G13	82	3500	50000	2000	Ballast Dependent	S-Q3L9ZK	25/900
605150	929004255204	46677605155	10.9T8/MAS/48-840/IF21/G/DIM UE 25/1	10.9	G13	82	4000	50000	2100	Ballast Dependent	S-G4NT84	25/900
605160	929004255304	46677605162	10.9T8/MAS/48-850/IF21/G/DIM UE 25/1	10.9	G13	82	5000	50000	2100	Ballast Dependent	S-T7GGSP	25/900

1. Applies to 4000K & 5000K lamps.

2. Savings based on comparison to F28T8 electronic instant start systems.

3. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

4. See www.signify.com/warranties for details.



PHILIPS

LED Tubes

UniversalFit T8

Simple plug-and-play installation with no need to change a ballast



Why choose UniversalFit T8 LED Tubes?

- UL Type A T8 lamps works on both T12 magnetic and T8 and T12 electronic ballasts
- Energy savings of up to 50%¹
- Average life rating of 36,000 hours²
- Minimal color shift and stable flux output throughout lifetime
- No mercury allowing for non-hazardous waste disposal
- No harmful UV radiation
- Glass tube construction

CorePro UniversalFit T8 LED glass tubes

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	DLC ID	C/P Qty
CorePro UniversalFit (Type A) - T8 4ft												
539972	■ 929001965904	46677539979	16T8/LED/48-840/UF18/G 10/1	16	G13	82	4000	36000	1800	Ballast Dependent	Not DLC	10/650
539980	■ 929001966004	46677539986	16T8/LED/48-850/UF18/G 10/1	16	G13	82	5000	36000	1800	Ballast Dependent	Not DLC	10/650

1. Savings based on comparison to F32T8 electronic instant start systems.
 2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
- * When searching for DLC or NSF listings, please use the first 10-digits only.

PHILIPS

LED Tubes

CorePro PLED

Instant-on and
simple lamp-for-lamp
replacement solutions



Why choose CorePro PLED Lamps?

- Most lamps are shatter-resistant and prevent breakage
- Energy savings of up to 60%¹
- Average life rating of 50,000 hours²
- Minimal color shift and stable flux output throughout lifetime
- No mercury allowing for non-hazardous waste disposal
- No harmful UV radiation



CorePro PLED lamps

■ = Stock Ready ■ = Design Ready

Cat. No.	Model No.*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	Body	DLC ID	C/P Qty
CorePro 2-pin PL-S (Type A) ballast compatible													
529511	■ 929001862804	46677529512	5PL-S/LED/13H/827/IF5/P/2P 20/1	5	GX23	82	2700	50000	580	120-277	Glass	No Category	20/7920
529578	■ 929001863004	46677529574	5PL-S/LED/13H/835/IF5/P/2P 20/1	5	GX23	82	3500	50000	580	120-277	Glass	No Category	20/7920
529586	■ 929001863104	46677529581	5PL-S/LED/13H/840/IF5/P/2P 20/1	5	GX23	82	4000	50000	580	120-277	Glass	No Category	20/7920
CorePro 2-pin PL-S Color Adjustable (Type B)													
606566	■ 929004582904	46677606565	5PL-S/COR/9H-5CCT/MF5/P/2P 20/1	5	G23	82	2700/3000/3500/4000/5000	50000	475/475/475/500/500	120-277	Plastic	No Category	20/5400
606574	■ 929004583004	46677606572	6PL-S/COR/13H-5CCT/MF6/P/2P 20/1	6	GX23	82	2700/3000/3500/4000/5000	50000	620/620/620/650/650	120-277	Plastic	No Category	20/5400
CorePro 4-pin PL-L (Type A) ballast compatible													
532895	■ 929001893504	46677532895	16.5PL-L/COR/22/830/IF22/P 4P 10/1	16.5	2G11	82	3000	50000	2200	100-277, 347	Plastic	P31FZ6G6	10/1200
532903	■ 929001893604	46677532901	16.5PL-L/COR/22/835/IF22/P 4P 10/1	16.5	2G11	82	3500	50000	2200	100-277, 347	Plastic	PAVW5BH3	10/1200
532911	■ 929001893704	46677532918	16.5PL-L/COR/22/840/IF23/P 4P 10/1	16.5	2G11	82	4000	50000	2300	100-277, 347	Plastic	PIWSEVIM	10/1200
CorePro 4-pin PL-L Color Adjustable (Type B)													
607127	■ 929004602404	46677607128	8PL-L/COR/18-5CCT/MF9/G/4P 10/1	8	2G11	82	2700/3000/3500/4000/5000	50000	900/900/900/950/950	120-277	Glass	No Category	10/3220
607135	■ 929004602504	46677607135	10PL-L/COR/24-5CCT/MF11/G/4P 10/1	10	2G11	82	2700/3000/3500/4000/5000	50000	1100/1100/1100/1150/1150	120-277	Glass	No Category	10/3220
607143	■ 929004602604	46677607142	16PL-L/COR/36-5CCT/MF20/G/4P 10/1	16	2G11	82	2700/3000/3500/4000/5000	50000	1900/1900/1900/2000/2000	120-277	Glass	No Category	10/3220
607150	■ 929004602704	46677607159	18PL-L/COR/55-5CCT/MF28/G/4P 10/1	18	2G11	82	2700/3000/3500/4000/5000	50000	2550/2550/2550/2800/2800	120-277	Glass	No Category	10/3220

(continued)



CorePro PLED lamps

■ = Stock Ready ■ = Design Ready

Cat. No.	Model No.*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	Body	DLC ID	C/P Qty
CorePro 4-pin PL-L (Type B) ballast bypass													
575100	■ 929003097504	46677575106	17PL-L/COR/22-830/MF22/G/4P 10/1	17	2G11	82	3000	50000	2200	120-277	Glass	PMRRH3FX	10/1440
575118	■ 929003097604	46677575113	17PL-L/COR/22-835/MF22/G/4P 10/1	17	2G11	82	3500	50000	2200	120-277	Glass	PDOC47TH	10/1440
575126	■ 929003097704	46677575120	17PL-L/COR/22-840/MF22/G/4P 10/1	17	2G11	82	4000	50000	2200	120-277	Glass	PE7ZEGUJ	10/1440
CorePro 2-pin PL-C (Type A) ballast compatible													
532341	■ 929001884804	46677532345	5PL-C/LED/13H/840/IF5.5/P/2P 20/1	5	G24d	82	4000	50000	580	120-277	Plastic	No Category	20/4760
CorePro 4-pin PL-C (Type A) ballast compatible													
532432	■ 929001885704	46677532437	5.5PL-C/LED/13V/827/IF5.5/P/4P 20/1	5.5	G24q	82	2700	50000	550	14-60	Plastic	No Category	20/3600
532408	■ 929001885404	46677532406	5.5PL-C/LED/13H/830/IF5.5/P/4P 20/1	5.5	G24q	82	3000	50000	550	14-60	Plastic	No Category	20/4760
532416	■ 929001885504	46677532413	5.5PL-C/LED/13H/835/IF5.5/P/4P 20/1	5.5	G24q	82	3500	50000	580	14-60	Plastic	No Category	20/4760
532424	■ 929001885604	46677532420	5.5PL-C/LED/13H/840/IF5.5/P/4P 20/1	5.5	G24q	82	4000	50000	580	14-60	Plastic	No Category	20/4760
532465	■ 929001886004	46677532468	5.5PL-C/LED/13V/840/IF5.5/P/4P 20/1	5.5	G24q	82	4000	50000	580	14-60	Plastic	No Category	20/3600
CorePro 4-pin PL-C/T (Type A) ballast compatible													
458364	■ 929001388004	46677458362	8.5PL-C/T LED/26H-2700 IF 4P 10/1	8.5	GX24Q	80	2700	50000	900	120	Plastic	P227UKPG	10/4140
458372	■ 929001388104	46677458379	8.5PL-C/T LED/26H-3000 IF 4P 10/1	8.5	GX24Q	80	3000	50000	900	120	Plastic	PYHS75V7	10/4140
458380	■ 929001388204	46677458386	8.5PL-C/T LED/26H-3500 IF 4P 10/1	8.5	GX24Q	80	3500	50000	900	120	Plastic	P1956NU5	10/4140
458398	■ 929001388304	46677458393	8.5PL-C/T LED/26H-4000 IF 4P 10/1	8.5	GX24Q	80	4000	50000	950	120	Plastic	PUK7J4AA	10/4140
458406	■ 929001388404	46677458409	10.5PL-C/T LED/26V-2700 IF 4P 10/1	10.5	GX24Q	>80	2700	50000	1200	100-277, 347	Plastic	PW2GPMX6	10/2960
458414	■ 929001388504	46677458416	10.5PL-C/T LED/26V-3000 IF 4P 10/1	10.5	GX24Q	>80	3000	50000	1200	100-277, 347	Plastic	PGPTBMF9	10/2960
458422	■ 929001388604	46677458423	10.5PL-C/T LED/26V-3500 IF 4P 10/1	10.5	GX24Q	>80	3500	50000	1200	100-277, 347	Plastic	PZ1KKRNR	10/2960
458430	■ 929001388704	46677458430	10.5PL-C/T LED/26V-4000 IF 4P 10/1	10.5	GX24Q	>80	4000	50000	1300	100-277, 347	Plastic	PV2HQGWZ	10/2960
476077	■ 929001819804	46677476076	12PLC/T LED/32H/830/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	3000	50000	1350	100-277, 347	Plastic	PO8NB9Q1	10/4140
476119	■ 929001820204	46677476113	12PLC/T LED/32V/830/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	3000	50000	1400	100-277, 347	Plastic	PEIZQ8AS	10/4140
476127	■ 929001820304	46677476120	12PLC/T LED/32V/835/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	3500	50000	1450	100-277, 347	Plastic	PJG8ADHK	10/4140
476085	■ 929001819904	46677476083	12PLC/T LED/32H/835/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	3500	50000	1400	100-277, 347	Plastic	PZHF15J0	10/4140
476093	■ 929001820004	46677476090	12PLC/T LED/32H/840/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	4000	50000	1450	100-277, 347	Plastic	PT5IC4ON	10/4140
476135	■ 929001820404	46677476137	12PLC/T LED/32V/840/IF/4P/DIM 1PK 10/1	12	G24/Gx24	>80	4000	50000	1500	100-277, 347	Plastic	PFKH6AQA	10/4140
CorePro 4-pin PL-C/T Color Adjustable (Type B) ballast bypass													
577890	■ 929003477604	46677577896	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	8	G24d-3/ G24q-3/ GX24q-3	>80	3000/3500/ 4000	30000	975/1000/ 1050	100-277	Plastic	Not DLC	20/4900
577908	■ 929003477704	46677577902	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	8	G24d-3/ G24q-3/ GX24q-3	>80	3000/3500/ 4000	30000	975/1000/ 1050	100-277	Plastic	Not DLC	20/3600
577916	■ 929003477804	46677577919	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	11	G24d-3/ G24q-3/ GX24q-3	>80	3000/3500/ 4000	30000	1425/1450/ 1500	100-277	Plastic	Not DLC	20/4900
577924	■ 929003477904	46677577926	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	11	G24d-3/ G24q-3/ GX24q-3	>80	3000/3500/ 4000	30000	1425/1450/ 1500	100-277	Plastic	Not DLC	20/3600
CorePro 4-pin PL-C/T Color Adjustable (Type A+B)													
589788	■ 929003807304	46677589783	16PL-C/T/COR/42HV-5CCT/FF18/4P 50/1	16	G24/Gx24	82	2700/3000/ 3500/4000/ 5000	50000	1850	Ballast; 120-277	Plastic	S-GT4F5K (H) S-STJYBS (V)	50/1200

1. Savings based on comparison to F32T8 electronic instant start systems.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
* When searching for DLC or NSF listings, please use the first 10-digits only.

PHILIPS

LED HID Replacements

MasterClass Corn Cob

Long life lowers maintenance costs by reducing relamp frequency



115W EX39

150W EX39

450W EX39

Why choose MasterClass Corn Cob LED Lamps?

- Delivers up to 1000W replacements
- Fits within industry ANSI outline offering perfect fit in all HID fixtures
- UL Type B allows installer to bypass the ballast and reduce maintenance costs
- Both 120V-277V & 277V-480V available
- Includes additional safety cable for secure installation
- Suitable for both enclosed and open fixtures
- DLC 5.1 certified



MasterClass Corn Cob LED lamps

■ = Stock Ready ■ = Design Ready

Cat. No.	Model Number*	UPC Code	Product Description	Replace (W)	Watts (W)	Base	CRI (min)	CCT (K)	Life (hrs)	Lumens (lm)	Volts (V)	UL Type	DLC ID	C/P Qty
MasterClass LED corn cob														
564070	■ 929002996404	46677564070	115CC/LED/840/LS EX39 G2 BB 3/1	320	115	EX39	80	4000	50000	18000	120-277	B	P1U2CWND	3/312
564088	■ 929002996504	46677564087	115CC/LED/850/LS EX39 G2 BB 3/1	320	115	EX39	80	5000	50000	18000	120-277	B	PM4XX5Z8	3/312
579003	■ 929003507004	46677579005	115CC/LED/840/LS EX39 G2 BB 277-480V 3/1	320	115	EX39	80	4000	50000	18000	277-480	B	S-64AZUM/S-N52WDF	3/312
579011	■ 929003507104	46677579012	115CC/LED/850/LS EX39 G2 BB 277-480V 3/1	320	115	EX39	80	5000	50000	18000	277-480	B	S-C7Q6VR/S-4ID105	3/312
564096	■ 929002996704	46677564094	150CC/LED/840/LS EX39 G2 BB 3/1	400	150	EX39	80	4000	50000	24000	120-277	B	PFS6E2T5/P5JITDVK	3/312
564112	■ 929002996804	46677564117	150CC/LED/850/LS EX39 G2 BB 3/1	400	150	EX39	80	5000	50000	24000	120-277	B	PYMYMJLJ	3/312
579029	■ 929003507204	46677579029	150CC/LED/840/LS EX39 G2 BB 277-480V 3/1	400	150	EX39	80	4000	50000	23500	277-480	B	S-PME5N3/S-YQNS6C	3/312
579037	■ 929003507304	46677579036	150CC/LED/850/LS EX39 G2 BB 277-480V 3/1	400	150	EX39	80	5000	50000	23500	277-480	B	S-UFWER4/S-L4PWHN	3/312
564732	■ 929003019704	46677564735	450CC/LED/840/LS EX39 BB 3/1	1000	450	EX39	80	4000	50000	65000	277-480	B	P2PMKGIN	3/60
564740	■ 929003019804	46677564742	450CC/LED/850/LS EX39 BB 3/1	1000	450	EX39	80	5000	50000	65000	277-480	B	POM965V4	3/60

* When searching for DLC or NSF listings, please use the first 10-digits only.

LED HID Replacements

MasterClass Corn Cob with Selectable CCT



36W EX39

45/54W EX39

63W EX39

80W EX39

115/145W EX39

UL Type B lamps for a range of industrial, commercial and urban applications



Why choose MasterClass Corn Cob LED Lamps?

- Reduce & streamline inventory with three color temperatures in one lamp
- Select lamps are passive cooling which eliminate fan noise by reducing moving parts that require additional maintenance over time
- Up to 80% energy savings¹
- Long life lowers maintenance costs by reducing re-lamp frequency
- UL Type B solution allows installer to bypass the ballast and reduce maintenance costs
- DLC 5.1 Certified

MasterClass Corn Cob LED lamps with Selectable CCT

■ = Stock Ready ■ = Design Ready

Cat. No.	Model Number*	UPC Code	Product Description	Replace (W)	Watts (W)	Base	CRI (min)	CCT (K)	Life (hrs)	Lumens (lm)	Volts (V)	UL-Type	DLC ID	C/P Qty
MasterClass LED corn cob with Selectable CCT														
570465	■ 929003065204	46677570460	36CC/LED/3CCT/LS EX39 G3 BB 3/1	100	36	EX39	80	3000/4000/5000	50000	4800/5000/5000	120-277	B	PLKHJQIOI2U	3/408
570473	■ 929003065304	46677570477	45CC/LED/3CCT/LS EX39 G3 BB 3/1	150	45	EX39	80	3000/4000/5000	50000	5800/6200/6200	120-277	B	PLBJN6CXJY4T	3/306
570481	■ 929003065404	46677570484	54CC/LED/3CCT/LS EX39 G3 BB 3/1	150	54	EX39	80	3000/4000/5000	50000	7000/7500/7500	120-277	B	PLQBU4L9A885	3/306
570499	■ 929003065504	46677570491	63CC/LED/3CCT/LS EX39 G3 BB 3/1	175	63	EX39	80	3000/4000/5000	50000	7800/8500/8500	120-277	B	PLI2F538JT5L	3/306
MasterClass LED corn cob with Selectable CCT (active cooling models – not passively cooled)														
583682	■ 929003631404	46677583682	80CC/LED/3CCT/LS EX39 BB 3/1	250	80	EX39	80	3000/4000/5000	50000	12000	120-277	B	S-0371VQ	3/360
583690	■ 929003631504	46677583699	115CC/LED/3CCT/LS EX39 BB 3/1	320	115	EX39	80	3000/4000/5000	50000	17000	120-277	B	S-S5QY09	3/312
583708	■ 929003631604	46677583705	145CC/LED/3CCT/LS EX39 BB 3/1	400	145	EX39	80	3000/4000/5000	50000	22000	120-277	B	S-3SPL5J	3/312

1. LED system watts of 36W compared to 120W of a C100S54/ALTO.

* When searching for DLC or NSF listings, please use the first 10-digits only.

PHILIPS

LED HID Replacements

CorePro Corn Cob

Offered in both
mogul-based and
medium-based options



18W E26

27W E26

36W E26

36W EX39

45/54W EX39

63W EX39

Why choose CorePro Corn Cob LED Lamps?

- Passive cooling lamps eliminate fan noise and reduce moving parts which require additional maintenance over time
- Up to 70% energy savings¹
- Long life lowers maintenance costs by reducing re-lamp frequency
- UL Type B solution allows installer to bypass the ballast and reduce maintenance costs
- Suitable for use in enclosed fixtures
- DLC 5.1 certified



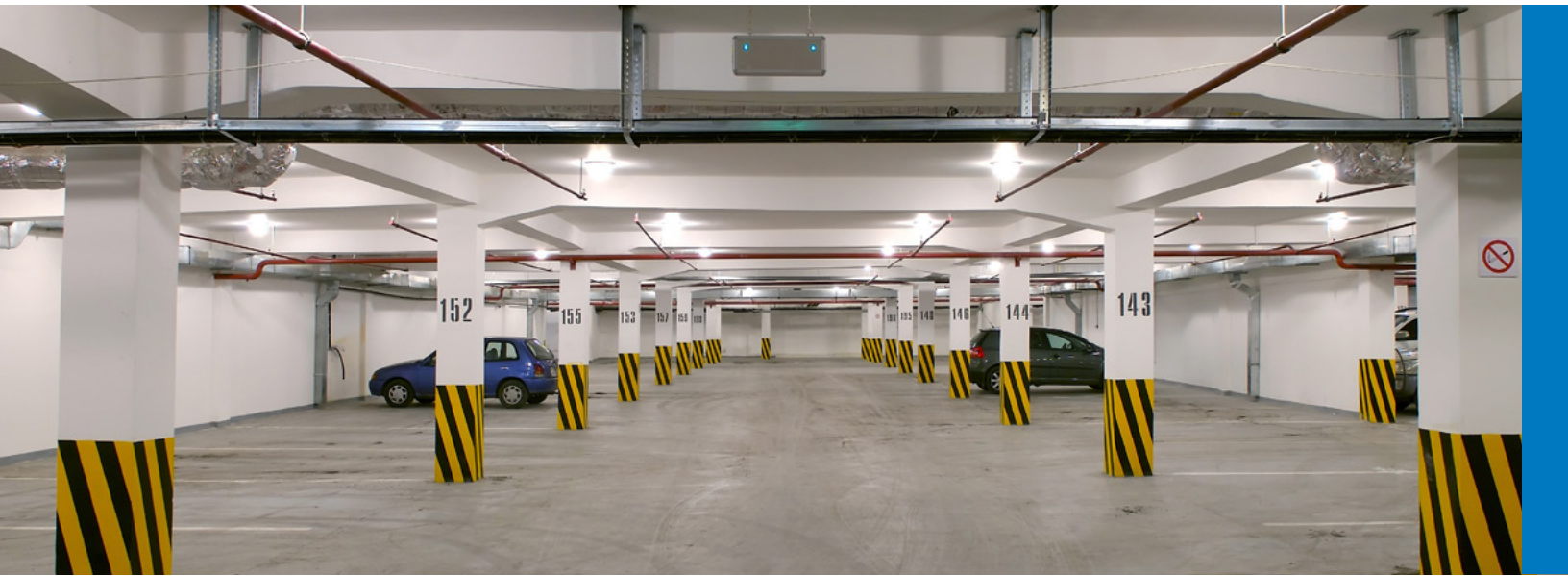
CorePro Corn Cob LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number		Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	UL-Type	DLC ID	C/P Qty
CorePro LED corn cob (E26 base)														
559633	■	929002395204	46677559632	18CC/LED/830/ND E26 G2 BB 6/1	18	E26	80	3000	50000	2300	120-277	B	No Category	6/900
559641	■	929002395304	46677559649	18CC/LED/840/ND E26 G2 BB 6/1	18	E26	80	4000	50000	2400	120-277	B	No Category	6/900
559658	■	929002395404	46677559656	18CC/LED/850/ND E26 G2 BB 6/1	18	E26	80	5000	50000	2500	120-277	B	No Category	6/900
559666	■	929002395504	46677559663	27CC/LED/830/ND E26 G2 BB 6/1	27	E26	80	3000	50000	3500	120-277	B	No Category	6/720
559674	■	929002395604	46677559670	27CC/LED/840/ND E26 G2 BB 6/1	27	E26	80	4000	50000	3700	120-277	B	No Category	6/720
559682	■	929002395704	46677559687	27CC/LED/850/ND E26 G2 BB 6/1	27	E26	80	5000	50000	3800	120-277	B	No Category	6/720
559690	■	929002395804	46677559694	36CC/LED/830/ND E26 G2 BB 6/1	36	E26	80	3000	50000	5000	120-277	B	No Category	6/456
559708	■	929002395904	46677559700	36CC/LED/840/ND E26 G2 BB 6/1	36	E26	80	4000	50000	5200	120-277	B	No Category	6/456
559716	■	929002396004	46677559717	36CC/LED/850/ND E26 G2 BB 6/1	36	E26	80	5000	50000	5400	120-277	B	No Category	6/456
CorePro LED corn cob (EX39 base)														
564120	■	929002998904	46677564124	36CC/LED/830/LS EX39 G3 BB 3/1	36	EX39	80	3000	50000	5000	120-277	B	PLM1K5CYBG70	3/408
564153	■	929002999004	46677564155	36CC/LED/840/LS EX39 G3 BB 3/1	36	EX39	80	4000	50000	5200	120-277	B	PLPB78A46RFU	3/408
564161	■	929002999104	46677564162	36CC/LED/850/LS EX39 G3 BB 3/1	36	EX39	80	5000	50000	5400	120-277	B	PLRN7FDI00ED	3/408
564179	■	929002999204	46677564179	45CC/LED/830/LS EX39 G3 BB 3/1	45	EX39	80	3000	50000	6200	120-277	B	PLTD4XAOV3QH	3/306
564187	■	929002999304	46677564186	45CC/LED/840/LS EX39 G3 BB 3/1	45	EX39	80	4000	50000	6500	120-277	B	PL3P4HE3UL14	3/306
564195	■	929002999404	46677564193	45CC/LED/850/LS EX39 G3 BB 3/1	45	EX39	80	5000	50000	6700	120-277	B	PLHDLSDW2HSG	3/306
564203	■	929002999504	46677564209	54CC/LED/830/LS EX39 G3 BB 3/1	54	EX39	80	3000	50000	7500	120-277	B	PLBYGTGV2NOP	3/306
564211	■	929002999604	46677564216	54CC/LED/840/LS EX39 G3 BB 3/1	54	EX39	80	4000	50000	7800	120-277	B	PLPTCF95VDU7	3/306
564229	■	929002999704	46677564223	54CC/LED/850/LS EX39 G3 BB 3/1	54	EX39	80	5000	50000	8000	120-277	B	PLUBY004T3S2	3/306
564237	■	929002999804	46677564230	63CC/LED/830/LS EX39 G3 BB 3/1	63	EX39	80	3000	50000	8600	120-277	B	PLI2LOVUXLDT	3/306
564245	■	929002999904	46677564247	63CC/LED/840/LS EX39 G3 BB 3/1	63	EX39	80	4000	50000	9000	120-277	B	PLD6QBHYH4ZR	3/306
564252	■	929003000004	46677564254	63CC/LED/850/LS EX39 G3 BB 3/1	63	EX39	80	5000	50000	9200	120-277	B	PL6A9CH8G67L	3/306

1. LED system watts of 36W compared to 120W of a C100S54/ALTO.

* When searching for DLC or NSF listings, please use the first 10-digits only.



PHILIPS

LED HID Replacements

CorePro Glass lamps

UL Type B ballast bypass lamps for a range of indoor and outdoor applications



Why choose CorePro Glass LED Lamps?

- Low initial investment with short payback
- Glass filament design for same look and feel as conventional HID
- Patented High Power LED filament design for superior light quality and uniformity
- New mogul base lamps are DLC 5.1 listed (rebate-enabled) as of June 2024
- Suitable for indoor / outdoor applications
- Suitable for Enclosed and open fixtures



CorePro Glass LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	UL-Type	DLC ID	Case/Pallet Qty
CorePro LED Glass lamps													
588137	■ 929003772404	46677588137	15GC/LED/830/ND E26 BB 6/1	15	E26	80	3000	25000	2300	120-277	B	No Category	6/672
588145	■ 929003772504	46677588144	15GC/LED/840/ND E26 BB 6/1	15	E26	80	4000	25000	2500	120-277	B	No Category	6/672
588152	■ 929003772604	46677588151	15GC/LED/850/ND E26 BB 6/1	15	E26	80	5000	25000	2500	120-277	B	No Category	6/672
588160	■ 929003772704	46677588168	25GC/LED/830/ND E26 BB 6/1	25	E26	80	3000	25000	3600	120-277	B	No Category	6/390
588178	■ 929003772804	46677588175	25GC/LED/840/ND E26 BB 6/1	25	E26	80	4000	25000	4000	120-277	B	No Category	6/390
588186	■ 929003772904	46677588182	25GC/LED/850/ND E26 BB 6/1	25	E26	80	5000	25000	4000	120-277	B	No Category	6/390

* When searching for DLC or NSF listings, please use the first 10-digits only.

PHILIPS

LED HID Replacements

CorePro Glass lamps



UL Type B ballast bypass lamps for a range of indoor and outdoor applications



Why choose CorePro Glass LED Lamps?

- Low initial investment with short payback
- Glass filament design for same look and feel as conventional HID
- Patented High Power LED filament design for superior light quality and uniformity
- New mogul base lamps are DLC 5.1 listed (rebate-enabled) as of June 2024
- Suitable for indoor / outdoor applications
- Suitable for Enclosed and open fixtures

CorePro Glass LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	UL-Type	DLC ID	Case/Pallet Qty
CorePro LED Glass lamps													
588194	■ 929003773004	46677588199	34GC/LED/830 EX39 BB 6/1	34	EX39	80	3000	50000	5400	120-277	B	S-0G9G8V	6/240
588202	■ 929003773104	46677588205	34GC/LED/840 EX39 BB 6/1	34	EX39	80	4000	50000	6000	120-277	B	S-NVDY0Z	6/240
588210	■ 929003773204	46677588212	34GC/LED/850 EX39 BB 6/1	34	EX39	80	5000	50000	6000	120-277	B	S-BXD95Z	6/240
588228	■ 929003773304	46677588229	45GC/LED/830 EX39 BB 6/1	45	EX39	80	3000	50000	6800	120-277	B	S-16H1JL	6/240
588236	■ 929003773404	46677588236	45GC/LED/840 EX39 BB 6/1	45	EX39	80	4000	50000	7500	120-277	B	S-9GMV5G	6/240
588244	■ 929003773504	46677588243	45GC/LED/850 EX39 BB 6/1	45	EX39	80	5000	50000	7500	120-277	B	S-QVDY11	6/240
588251	■ 929003773604	46677588250	54GC/LED/830 EX39 BB 6/1	54	EX39	80	3000	50000	9000	120-277	B	S-ZWS8D5	6/192
588269	■ 929003773704	46677588267	54GC/LED/840 EX39 BB 6/1	54	EX39	80	4000	50000	10000	120-277	B	S-FYS96T	6/192
588277	■ 929003773804	46677588274	54GC/LED/850 EX39 BB 6/1	54	EX39	80	5000	50000	10000	120-277	B	S-6X5YLT	6/192

* When searching for DLC or NSF listings, please use the first 10-digits only.

PHILIPS

LED HID Replacements

TrueForce High Bay

Instant-on for
no warm-up time



145/165W EX39

PIR sensor



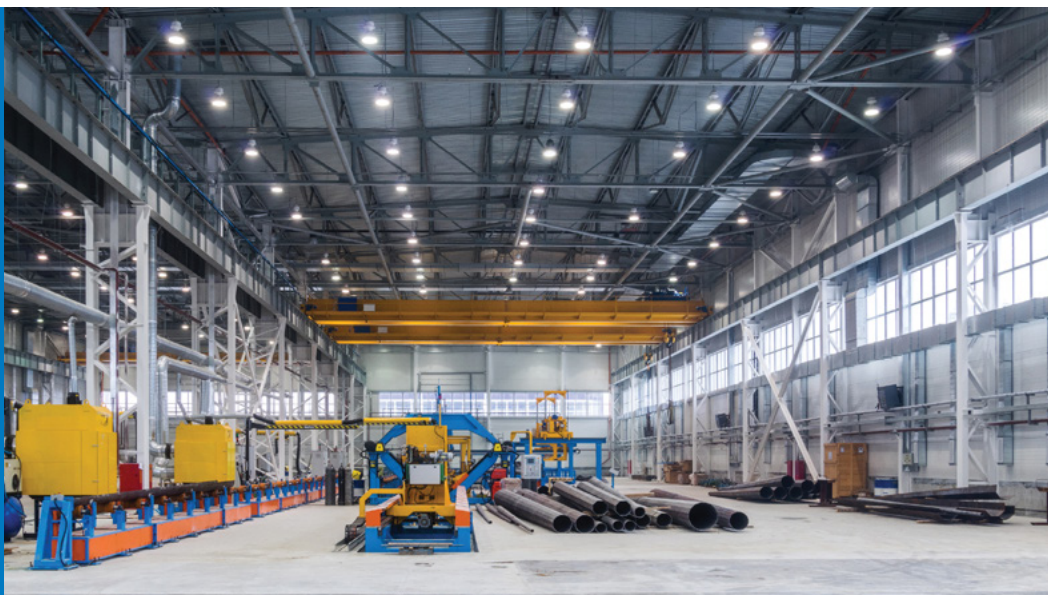
Bottom view



Side view

Why choose TrueForce High Bay LED Lamps?

- Easy to install and works on wide voltage (120-277V)
- Available in Ballast Bypass UL Type B as well as UL Type A options
- Wide operating temperature range for industrial applications: -40°F to 130°F (-40°C to 55°C)
- Narrow and wide beam options to ensure uniform light distribution in application
- UL Type B lamps are suitable for use in enclosed fixtures & DLC certified



TrueForce High Bay LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number*	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	UL-Type	DLC ID	C/P Qty
TrueForce LED high bay													
563932	■ 929002496004	46677563936	145HB/LED/840/D NB DL BB G2 4/1	145	EX39	80	4000	50000	20000	120-277	B	P8WLG09H	4/48
563940	■ 929002496104	46677563943	145HB/LED/840/D WB UDL BB G2 4/1	145	EX39	80	4000	50000	20000	120-277	B	PSVZ6SE9	4/48
563956	■ 929002496204	46677563950	145HB/LED/850/D NB DL BB G2 4/1	145	EX39	80	5000	50000	20000	120-277	B	P55179KZ	4/48
563964	■ 929002496304	46677563967	145HB/LED/850/D WB UDL BB G2 4/1	145	EX39	80	5000	50000	20000	120-277	B	PBK8814S	4/48
563972	■ 929002496404	46677563974	165HB/LED/840/D NB DL BB G2 4/1	165	EX39	80	4000	50000	25000	120-277	B	PVD0QT7F	4/48
563980	■ 929002496504	46677563981	165HB/LED/840/D WB UDL BB G2 4/1	165	EX39	80	4000	50000	25000	120-277	B	P8IYLC2U	4/48
563998	■ 929002496604	46677563998	165HB/LED/850/D NB DL BB G2 4/1	165	EX39	80	5000	50000	25000	120-277	B	PIOLNZOS	4/48
564005	■ 929002496704	46677564001	165HB/LED/850/D WB UDL BB G2 4/1	165	EX39	80	5000	50000	25000	120-277	B	P68AJMDV	4/48
TrueForce LED high bay Accessory													
564013	■ 929002497104	—	LED highbay sensor accessory	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	—	4/3024

* When searching for DLC or NSF listings, please use the first 10-digits only.



PHILIPS

LED Spots

MasterClass TrueForce PAR

**Type B – Ballast
bypass lamps**



Why choose MasterClass TrueForce PAR LED Lamps?

- Unique single-optic lens design for accent lighting reduces glare to improve shopper experience
- High lumen LED PAR lamps that are the perfect transition from CDM lamps
- 25,000-hour rated average life¹
- 3-year limited warranty²
- No mercury allowing for non-hazardous waste disposal (no Hg)
- Emit virtually no UV/IR light in the beam

MasterClass TrueForce PAR LED aluminum lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	Case/Pallet Qty	
MasterClass TrueForce – PAR30S													
534693		929001917504	46677534691	23PAR30S/PER/930/F25/ND/120V 6/1FB	23	E26	90	3000	25000	1900	9000	120	6/960
MasterClass TrueForce – PAR38													
534602		929001916804	46677534608	33PAR38/PER/830/S15/DIM/120V 6/1FB	33	E26	80	3000	25000	3000	35000	120	6/420
534628		929001919604	46677534622	33PAR38/PER/830/S15/DIM/120V B 6/1FB	33	E26	80	3000	25000	3000	35000	120	6/420
534636		929001919704	4477534639	33PAR38/PER/830/F25/DIM/120V B 6/1FB	33	E26	80	3000	25000	3000	10000	120	6/420
534610		929001916904	46677534615	33PAR38/PER/830/F25/DIM/120V 6/1FB	33	E26	80	3000	25000	3000	10000	120	6/420
534594		929001916704	46677534592	36PAR38/PER/830/F25/ND/120V 6/1FB	36	E26	80	3000	25000	3800	11400	120	6/420
569723		929003063504	46677569723	27PAR38TrueF 830 F15 DIM 120V-277V 6/1FB	27	E26	80	3000	25000	2800	N/A	120-277	6/120
569731		929003063604	46677569730	27PAR38TrueF 830 F25 DIM 120V-277V 6/1FB	27	E26	80	3000	25000	2800	N/A	120-277	6/120

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

2. See www.signify.com/warranties for details.

PHILIPS

LED Spots

MasterClass ExpertColor PAR



Easy to replace/retrofit
in most current halogen
fixtures

Why choose MasterClass ExpertColor PAR LED Lamps?

- Consistent color and lumen maintenance over life of product
- Deep dimming below 5%
- Up to 90% energy savings compared to halogen lamps²
- Average life rating of up to 40,000 hrs¹
- Up to 5-year limited warranty³
- No mercury allowing for non-hazardous waste disposal (no Hg)
- Emit virtually no UV/IR light in the beam



MasterClass ExpertColor PAR LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	Case/Pallet Qty
MasterClass ExpertColor - PAR30L												
587626	■	929003755604	46677587628	10PAR30L/EXPERTCOLOR/F40/927/P/D/T/JA8	10	E26	90	2700	40000	950	2000	120 6/672
587543	■	929003754804	46677587543	10PAR30L/EXPERTCOLOR RETAIL/S10/930/D	10	E26	90	3000	25000	1000	10000	120 6/672
587550	■	929003754904	46677587550	10PAR30L/EXPERTCOLOR RETAIL/F25/930/D	10	E26	90	3000	25000	1000	5000	120 6/672
587568	■	929003755004	46677587567	10PAR30L/EXPERTCOLOR RETAIL/F40/930/D	10	E26	90	3000	25000	1000	2500	120 6/672
587634	■	929003755704	46677587635	10PAR30L/EXPERTCOLOR/F25/940/P/D/T/JA8	10	E26	90	4000	40000	1000	5000	120 6/672
587642	■	929003755804	46677587642	10PAR30L/EXPERTCOLOR/F40/940/P/D/T/JA8	10	E26	90	4000	40000	1000	2500	120 6/672
MasterClass ExpertColor - PAR30S												
587600	■	929003755404	46677587604	10PAR30S/EXPERTCOLOR/F25/927/P/D/T/JA8	10	E26	90	2700	40000	950	4500	120 6/960
587618	■	929003755504	46677587611	10PAR30S/EXPERTCOLOR/F40/927/P/D/T/JA8	10	E26	90	2700	40000	950	2000	120 6/960
587576	■	929003755104	46677587574	10PAR30S/EXPERTCOLOR RETAIL/S10/930/D	10	E26	90	3000	25000	1000	10000	120 6/960
587584	■	929003755204	46677587581	10PAR30S/EXPERTCOLOR RETAIL/F25/930/D	10	E26	90	3000	25000	1000	5000	120 6/960
587592	■	929003755304	46677587598	10PAR30S/EXPERTCOLOR RETAIL/F40/930/D	10	E26	90	3000	25000	1000	2500	120 6/960
590216	■	929004579004	46677470944	10PAR30S/EXPERTCOLOR/F40/940/P/D/T/JA8	10	E26	90	4000	40000	1000	2500	120 6/960
MasterClass ExpertColor - PAR38												
587485	■	929003754204	46677587482	14PAR38/EXPERTCOLOR/S8/927/P/D/T20/JA8	14	E26	90	2700	40000	1250	24000	120 6/420
587493	■	929003754304	46677587499	14PAR38/EXPERTCOLOR/F25/927/P/D/T20/JA8	14	E26	90	2700	40000	1250	6500	120 6/420
587501	■	929003754404	46677587505	14PAR38/EXPERTCOLOR/F40/927/P/D/T20/JA8	14	E26	90	2700	40000	1250	3000	120 6/420

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. A 17W PAR38 LED lamp uses up to 88% less energy than traditional halogen lamps.
3. See www.signify.com/warranties for details.

PHILIPS

LED Spots

MasterClass ExpertColor PAR



Easy to replace/retrofit
in most current halogen
fixtures



Why choose MasterClass ExpertColor PAR LED Lamps?

- Consistent color and lumen maintenance over life of product
- Deep dimming below 5%
- Up to 90% energy savings compared to halogen lamps²
- Average life rating of up to 40,000 hrs¹
- Up to 5-year limited warranty³
- No mercury allowing for non-hazardous waste disposal (no Hg)
- Emit virtually no UV/IR light in the beam

MasterClass ExpertColor PAR LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	Case/Pallet Qty
587444	■ 929003753804	46677587444	14PAR38/EXPERTCOLOR RETAIL/S8/930/P/D	14	E26	90	3000	25000	1350	26000	120	6/420
587451	■ 929003753904	46677587451	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D	14	E26	90	3000	25000	1350	7000	120	6/420
587477	■ 929003754104	46677587475	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D/B	14	E26	90	3000	25000	1350	7000	120	6/420
587469	■ 929003754004	46677587468	14PAR38/EXPERTCOLOR RETAIL/F40/930/P/D	14	E26	90	3000	25000	1350	3400	120	6/420
587519	■ 929003754504	46677587512	14PAR38/EXPERTCOLOR/S8/940/P/D/T20/JA8	14	E26	90	4000	40000	1350	26000	120	6/420
587527	■ 929003754604	46677587529	14PAR38/EXPERTCOLOR/F25/940/P/D/T20/JA8	14	E26	90	4000	40000	1350	7000	120	6/420
587535	■ 929003754704	46677587536	14PAR38/EXPERTCOLOR/F40/940/P/D/T20/JA8	14	E26	90	4000	40000	1350	3400	120	6/420

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. A 17W PAR38 LED lamp uses up to 88% less energy than traditional halogen lamps.
3. See www.signify.com/warranties for details.

PHILIPS

LED Spots

CorePro Plastic PAR

Contemporary plastic lamp design comes in white with select models in black to match fixtures at retail.



Why choose CorePro PAR LED Lamps?

- Average life rating of 25,000 hours¹
- Easy LED retrofit solution in installs requiring compliance with halogen ban
- Complies with Title 20 & JA8 regulations
- Non-hazardous waste disposal (no Hg)
- 3-year limited warranty²
- Damp and wet location ratings suitable for Indoor and Outdoor applications
- Dimmable and enclosed-rated
- Emit virtually no UV/IR light in the beam



CorePro PAR LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number		Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	Case/Pallet Qty
CorePro Plastic – PAR20 dimmable													
586354		929003739304	46677586355	5.5PAR20/COR/F25/927-922/DIM/P/T20 6/1FB	6	E26	90	2200-2700	25000	600	1300	120	6/2244
586362		929003739404	46677586362	5.5PAR20/COR/F40/927-922/DIM/P/T20 6/1FB	6	E26	90	2200-2700	25000	600	800	120	6/2244
586370		929003739504	46677586379	5.5PAR20/COR/F25/930/DIM/P/T20 6/1FB	6	E26	90	3000	25000	600	1500	120	6/2244
586388		929003739604	46677586386	5.5PAR20/COR/F40/930/DIM/P/T20 6/1FB	6	E26	90	3000	25000	600	1000	120	6/2244
586396		929003739704	46677586393	5.5PAR20/COR/F25/940/DIM/P/T20 6/1FB	6	E26	90	4000	25000	600	1500	120	6/2244
586404		929003739804	46677586409	5.5PAR20/COR/F40/940/DIM/P/T20 6/1FB	6	E26	90	4000	25000	600	1000	120	6/2244
CorePro Plastic – PAR30L dimmable													
586263		929003738404	46677586263	8.5PAR30L/COR/927/F25/D/P/ULW/T20 6/1FB	9	E26	90	2700	25000	850	3300	120	6/768
586271		929003738504	46677586270	8.5PAR30L/COR/927/F40/D/P/ULW/T20 6/1FB	9	E26	90	2700	25000	850	1600	120	6/768
586289		929003738604	46677586287	8.5PAR30L/COR/930/F25/D/P/ULW/T20 6/1FB	9	E26	90	3000	25000	900	3300	120	6/768
586297		929003738704	46677586294	8.5PAR30L/COR/930/F40/D/P/ULW/T20 6/1FB	9	E26	90	3000	25000	900	1600	120	6/768
587402		929003753404	46677587406	8.5PAR30L/COR/940/F25/D/P/ULW/T20 6/1FB	9	E26	90	4000	25000	900	3300	120	6/768
587410		929003753504	46677587413	8.5PAR30L/COR/940/F40/D/P/ULW/T20 6/1FB	9	E26	90	4000	25000	900	1600	120	6/768
CorePro Plastic – PAR30S dimmable													
586305		929003738804	46677586300	8.5PAR30S/COR/927/F25/D/P/ULW/T20 6/1FB	9	E26	90	2700	25000	850	3300	120	6/1320
586313		929003738904	46677586317	8.5PAR30S/COR/927/F40/D/P/ULW/T20 6/1FB	9	E26	90	2700	25000	850	1600	120	6/1320
586339		929003739104	46677586331	8.5PAR30S/COR/930/F40/D/P/ULW/T20 6/1FB	9	E26	90	3000	25000	900	1600	120	6/1320

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.

PHILIPS

LED Spots

CorePro Plastic PAR

Contemporary plastic lamp design comes in white with select models in black to match fixtures at retail.

Why choose CorePro PAR LED Lamps?

- Average life rating of 25,000 hours¹
- Easy LED retrofit solution in installs requiring compliance with halogen ban
- Complies with Title 20 & JA8 regulations
- Non-hazardous waste disposal (no Hg)
- 3-year limited warranty²
- Damp and wet location ratings suitable for Indoor and Outdoor applications
- Dimmable and enclosed-rated
- Emit virtually no UV/IR light in the beam

CorePro PAR LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number		Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	Case/Pallet Qty
586347		929003739204	46677586348	8.5PAR30S/COR/935/F25/D/P/ULW/T20 6/1FB	9	E26	90	3500	25000	900	3300	120	6/1320
586321		929003739004	46677586324	8.5PAR30S/COR/930/F25/D/P/ULW/T20 6/1FB	9	E26	90	3000	25000	900	3300	120	6/1320
587428		929003753604	46677587420	8.5PAR30S/COR/940/F25/D/P/ULW/T20 6/1FB	9	E26	90	4000	25000	900	3300	120	6/1320
587436		929003753704	46677587437	8.5PAR30S/COR/940/F40/D/P/ULW/T20 6/1FB	9	E26	90	4000	25000	900	1600	120	6/1320
CorePro Plastic – PAR38 dimmable													
586214		929003737904	46677586218	10PAR38/COR/927/F25/DIM/P/ULW/T20 6/1FB	10	E26	90	2700	25000	1000	4100	120	6/420
586222		929003738004	46677586225	10PAR38/COR/927/F40/DIM/P/ULW/T20 6/1FB	10	E26	90	2700	25000	1000	1800	120	6/420
586230		929003738104	46677586232	10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	10	E26	90	3000	25000	1000	4100	120	6/420
586248		929003738204	46677586249	10PAR38/COR/930/F40/DIM/P/ULW/T20 6/1FB	10	E26	90	3000	25000	1000	1900	120	6/420
586255		929003738304	46677586256	10PAR38/COR/940/F40/DIM/P/ULW/T20 6/1FB	10	E26	90	4000	25000	1000	1900	120	6/420
586115		929003736904	46677586119	13PAR38/COR/927/F25/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	5700	120	6/420
586123		929003737004	46677586126	13PAR38/COR/927/F40/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	2450	120	6/420
586164		929003737404	46677586164	13PAR38/COR/940/F40/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	2500	120	6/420
586172		929003737504	46677586171	13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	6000	120	6/420
586180		929003737604	46677586188	13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	2500	120	6/420
586198		929003737704	46677586195	13PAR38/COR/930/F25/D/P/ULW/B/T20 6/1FB	13	E26	90	13	25000	1300	6000	120	6/420
586206		929003737804	46677586201	13PAR38/COR/935/F25/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	6000	120	6/420
586131		929003737104	46677586133	13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	6000	120	6/420
586149		929003737204	46677586140	13PAR38/COR/930/F40/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	2500	120	6/420
586156		929003737304	46677586157	13PAR38/COR/940/F25/DIM/P/ULW/T20 6/1FB	13	E26	90	13	25000	1300	6000	120	6/420

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

2. See www.signify.com/warranties for details.

Clearly defined beam spread enhancing the appearance of items on display



Why choose MasterClass MR16 LED Lamps?

- Easy to replace/retrofit in most current halogen fixtures
- Compatible with most commonly available halogen transformers
- Average life rating of 25,000 hours¹
- No mercury allowing for non-hazardous waste disposal
- Emit virtually no UV/IR light in the beam
- 3-year limited warranty²



MasterClass MR16 LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	C/P Qty
MasterClass Warm Glow - MR16 (aluminum)												
574400	■	929003087104	46677574406	6.5MR16/F25/2700-2200 DIM 12V	7	GU5.3	80	2200-2700	25000	455	1601	12V AC elect. 10/8160
574418	■	929003087204	46677574413	6.5MR16/F35/2700-2200 DIM 12V	7	GU5.3	80	2200-2700	25000	455	950	12V AC elect. 10/8160
MasterClass ExpertColor - MR16 (aluminum)												
573584	■	929003080804	46677573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	8	GU5.3	95	3000	25000	480	5300	12V AC elect. 10/8160
573600	■	929003081004	46677573607	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	8	GU5.3	95	2700	25000	480	2330	12V AC elect. 10/8160
573618	■	929003081104	46677573614	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	8	GU5.3	95	3000	25000	480	2330	12V AC elect. 10/8160
573642	■	929003081404	46677573645	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	8	GU5.3	95	3000	25000	480	1320	12V AC elect. 10/8160
MasterClass - MR16 dimmable (complies with Title 20 and JA8 regulations)												
573535	■	929003080304	46677573539	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	6	GU5.3	91	2700	25000	470	1960	12V AC elect. 10/8160
577619	■	929003155304	46677577612	6.3MR16/LED/F25/935/DIM/12V T20 10/1FB	6	GU5.3	90	3500	25000	470	1960	12V AC elect. 10/8160
573550	■	929003080504	46677573553	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	6	GU5.3	91	2700	25000	470	1110	12V AC elect. 10/8160
573568	■	929003080604	46677573560	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	6	GU5.3	91	3000	25000	470	1110	12V AC elect. 10/8160

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.



Glass housing and single optic lens provides **crisp and uniform beam**



Why choose CorePro GU10 & MR16 LED Lamps?

- Suitable for use in enclosed fixtures¹
- "Perfect fit" mechanical design fits most MR16 fixtures
- Average life rating of 25,000 hours²
- 3-year limited warranty³

CorePro GU10 & MR16 LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	C/P Qty
CorePro Glass - GU10 (glass)												
471565	■	929002055304	4GU10/LED/927-22/F35/G/WG/T20 10/1	4	GU10	90	2700 WG	25000	380	600	120	10/5700
468140	■	929002055504	4GU10/LED/930/F35/DIM/G/120V T20 10/1	4	GU10	90	3000	25000	380	600	120	10/5700
CorePro - MR16 (aluminum)												
573865	■	929003076204	7MR16/LED/827/F25/DIM 12V 10/1FB	7	GU5.3	80	2700	25000	515	2400	12V AC elect.	10/8160
573881	■	929003076404	7MR16/LED/827/F35/DIM 12V 10/1FB	7	GU5.3	80	2700	25000	515	1350	12V AC elect.	10/8160
573873	■	929003076304	7MR16/LED/830/F25/DIM 12V 10/1FB	7	GU5.3	80	3000	25000	515	2500	12V AC elect.	10/8160
573899	■	929003076504	7MR16/LED/830/F35/DIM 12V 10/1FB	7	GU5.3	80	3000	25000	515	1350	12V AC elect.	10/8160
573907	■	929003072504	8MR16/LED/827/F25/DIM 12V 10/1FB	8	GU5.3	80	2700	25000	600	3100	12V AC elect.	10/8160
573931	■	929003072704	8MR16/LED/827/F35/DIM 12V 10/1FB	8	GU5.3	80	2700	25000	600	1700	12V AC elect.	10/8160
573915	■	929003072604	8MR16/LED/830/F25/DIM 12V 10/1FB	8	GU5.3	80	3000	25000	620	3250	12V AC elect.	10/8160
573949	■	929003072804	8MR16/LED/830/F35/DIM 12V 10/1FB	8	GU5.3	80	3000	25000	620	1700	12V AC elect.	10/8160
573955	■	929003072904	8MR16/LED/840/F35/DIM 12V 10/1FB	8	GU5.3	80	4000	25000	660	1800	12V AC elect.	10/8160

1. See Technical Application Guide for complete details. All lamps include an over temperature protection (OTP) feature that systematically reduces the lamp power and consequently its internal temperature should it be subjected to abnormally high ambient temperature conditions.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
3. See www.signify.com/warranties for details.

PHILIPS

LED Spots

MasterClass AR111

**Best-in-class flux,
intensity and beam quality**



Why choose MasterClass AR111 LED Lamps?

- Saves 80% energy when compared to a 75W halogen AR111
- Excellent compatibility with most traditional halogen transformers
- “Perfect fit” mechanical design fits AR111 fixtures
- Anti-glare optical bridge to increase visual comfort
- Average life rating up to 40,000 hours¹
- Up to 5-year limited warranty²



MasterClass AR111 LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	C/P Qty
MasterClass – AR111												
552448	■	929002238404	46677552442	12AR111/LED/927/S8/DIM/EC 12V 6/1FB	12	G53	97	2700	40000	650	8000	12V AC elect. 6/858
552406	■	929002238504	46677552404	12AR111/LED/930/S8/DIM/EC 12V 6/1FB	12	G53	97	3000	40000	680	8000	12V AC elect. 6/858
552398	■	929002239904	46677552398	20AR111/LED/930/F25 DIM 12V 6/1FB	20	G53	90	3000	40000	1240	N/A	12V AC elect. 6/858

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
2. See www.signify.com/warranties for details.

LED Spots

CorePro Party A19 & PAR

Glass PAR and A19 lamps are UL wet rated for indoor and outdoor use



Why choose CorePro Party A19 & PAR LED Lamps?

- Bright colorful lighting that offers a festive touch perfect for special occasions, parties and holidays
- LED A19 lamps are available in up to six colors in durable plastic or a classic glass finish
- Average life rating of 10,000 hours¹

CorePro Party A19 & PAR LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	MBCP	Volts (V)	C/P Qty
MasterClass Party Lamps – A19 (glass) non-dimming												
568881	■	929001937553	46677568887	4A19/PER/PURPLE/G/E26/ND 4/1PF	4	E26	N/A	Purple	10000	N/A	N/A	120 4/1484
568865	■	929001937353	46677568863	4A19/PER/BLUE/G/E26/ND 4/1PF	4	E26	N/A	Blue	10000	N/A	N/A	120 4/1484
568873	■	929001937453	46677568870	4A19/PER/GREEN/G/E26/ND 4/1PF	4	E26	N/A	Green	10000	N/A	N/A	120 4/1484
568857	■	929001937253	46677568856	4A19/PER/YELLOW/G/E26/ND 4/1PF	4	E26	N/A	Yellow	10000	N/A	N/A	120 4/1484
568840	■	929001937153	46677568849	4A19/PER/ORANGE/G/E26/ND 4/1PF	4	E26	N/A	Orange	10000	N/A	N/A	120 4/1484
568832	■	929001937053	46677568832	4A19/PER/RED/G/E26/ND 4/1PF	4	E26	N/A	Red	10000	N/A	N/A	120 4/1484
MasterClass Party Lamps – A19 (plastic) non-dimming												
463240	■	929001998005	46677463243	8A19/LED/BLUE/P/ND 120V 4/1FB	8	E26	N/A	Blue	10950	N/A	N/A	120 124275
463281	■	929001997905	46677463281	8A19/LED/GREEN/P/ND 120V 4/1FB	8	E26	N/A	Green	10950	N/A	N/A	120 124275
463257	■	929001998105	46677463250	8A19/LED/YELLOW/P/ND 120V 4/1FB	8	E26	N/A	Yellow	10950	N/A	N/A	120 124275
580431	■	929001998213	46677580438	8A19/LED/ORANGE/P/ND 120V 4/1FB	8	E26	N/A	Orange	10950	N/A	N/A	120 124275
463273	■	929001997805	46677463274	8A19/LED/RED/P/ND 120V 4/1FB	8	E26	N/A	Red	10950	N/A	N/A	120 124275
MasterClass Party Lamps – PAR38 (glass) non-dimming												
568261	■	929001306533	46677568269	13.5PAR38/PER/BLUE/G/E26/ND/ULW 3/1PF	14	E26	N/A	Blue	10000	N/A	N/A	120 3/288
568287	■	929001306763	46677568283	13.5PAR38/PER/GREEN/G/E26/ND/ULW 3/1PF	14	E26	N/A	Green	10000	N/A	N/A	120 3/288
568279	■	929001306633	46677568276	13.5PAR38/PER/YELLOW/G/E26/ND/ULW 3/1PF	14	E26	N/A	Yellow	10000	N/A	N/A	120 3/288
568295	■	929001306863	46677568290	13.5PAR38/PER/RED/G/E26/ND/ULW 3/1PF	14	E26	N/A	Red	10000	N/A	N/A	120 3/288

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

PHILIPS

LED Bulbs

CorePro A-Shape

Uncompromising quality
with dependable
performance



Why choose CorePro A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps
- Average life rating of 15,000 hours¹
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non hazardous waste disposal
- Select lamps Title 20 qualified for California applications
- Expanded dimmable/non-dimmable portfolio

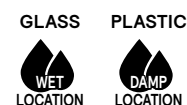


CorePro A-Shape LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
A19 40W lamp equivalent dimming (glass)											
565788	■	929002988503	46677565787	5.5A19/VIN/927/E26/CL/G/SP DIM 1PF T20	5.5	E26	90	2700	15000	500	4/1288
A19 40W lamp equivalent dimming (plastic)											
550400	■	929002035704	46677550400	5A19/PER/927/P/E26/DIM 6/1FB T20	5	E26	90	2700	15000	450	6/2700
A19 60W lamp equivalent dimming (plastic)											
550434	■	929002036104	46677550431	8.8A19/PER/927/P/E26/DIM 6/1FB T20	8.8	E26	90	2700	15000	800	6/2700
550442	■	929002036204	46677550448	8.8A19/PER/930/P/E26/DIM 6/1FB T20	8.8	E26	90	3000	15000	800	6/2700
545897	■	929002032304	46677545895	8.8A19/PER/940/P/E26/DIM 6/1FB T20	8.8	E26	90	4000	15000	800	6/2700
550459	■	929002036304	46677550455	8.8A19/PER/950/P/E26/DIM 6/1FB T20	8.8	E26	90	5000	15000	800	6/2700
A19 75W equivalent lamps dimming (plastic)											
561035	■	929002385204	46677561031	12.2A19/PER/927/P/E26/DIM 6/1FB T20	12.2	E26	90	2700	15000	1100	6/2700
561043	■	929002385304	46677561048	12.2A19/PER/930/P/E26/DIM 6/1FB T20	12.2	E26	90	3000	15000	1100	6/2700
561050	■	929002385404	46677561055	12.2A19/PER/940/P/E26/DIM 6/1FB T20	12.2	E26	90	4000	15000	1100	6/2700
560994	■	929002285204	46677560997	12.2A19/PER/950/P/E26/DIM 6/1FB T20	12.2	E26	90	5000	15000	1100	6/2700
A19 100W equivalent lamps dimming (plastic)											
588681	■	929003784604	046677588687	14A19/COR/927/FR/P/E26/DIM/T20 6/1CT	14	E26	90	2700	25000	1500	6/2700
588673	■	929003784704	046677588670	14A19/COR/930/FR/P/E26/DIM/T20 6/1CT	14	E26	90	3000	25000	1500	6/2700
588665	■	929003784804	046677588663	14A19/COR/940/FR/P/E26/DIM/T20 6/1CT	14	E26	90	4000	25000	1500	6/2700
588657	■	929003784904	046677588656	14A19/COR/950/FR/P/E26/DIM/T20 6/1CT	14	E26	90	5000	25000	1500	6/2700
561456	■	929002385704	46677561451	16A19/PER/940/P/E26/DIM 6/1FB T20	16	E26	90	4000	15000	1600	6/2700

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).



PHILIPS

LED Bulbs

MasterClass A-Shape



**Superior light quality
with high performance
dimming**



Why choose MasterClass A-Shape LED Lamps?

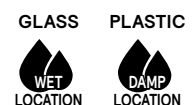
- Up to 90% energy savings compared to incandescent lamps¹
- Average life rating of 15,000 hours²
- Suitable for enclosed fixtures³
- Certain models dim to a warm glow similar to incandescent lamps
- Title 20 qualified for California applications
- 3-year limited warranty⁴

MasterClass A-Shape LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty	
A19 40W lamp equivalent dimming												
573451		929003083003	46677573454	5A19/PER/UD/CL/G/E26/WGD 4/2PFT20	5	E26	90	2700 WG	15000	450	120	-
479428		929001940704	46677544522	5A19/PER/927-22/P/E26/WG 6/1FB T20	5	E26	90	2700 WG	15000	450	120	6/2700
A19 60W lamp equivalent dimming												
479444		929001940904	46677544539	8.8A19/PER/927-22/P/E26/WG 6/1FB T20	8.8	E26	90	2700 WG	15000	800	120	6/2430
549493		929001969604	46677549497	8A19/PER/927-922/CL/G/E26/WGX 1FB T20	8	E26	90	2700 WG	15000	800	120	6/1872
A19 100W equivalent lamps dimming												
588780		929003784504	46677588786	16A19/MAS/927-22/FR/P/E26/T20 6/1CT	16	E26	90	2700 WG	15000	1600	120	6/2700
A21 150W equivalent lamps dimming												
571497		929002343033	046677571498	29A21/PER/827/FR/P/E26/WG/HO 4/1PF	29	E26	80	2700 WG	15000	2610	120	4/1008
3-way switching lamps												
571521		929002285133	46677571528	18.5A21/PER/927/FR/P/E26/3WAY/T20 4/1PF	18.5-13-6	E26	90	2700	15000	2150-1600-620	120	4/1008
Dusk to Dawn lamps												
573238		929002333693	46677573232	8.8A19/PER/927/FR/P/E26/D2D/T20 4/1PF	8.8	E26	90	2700	15000	800	120	4/1484

1. An 8.5W LED bulb uses up to 86% less energy than traditional incandescent bulbs.
2. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).
3. All MasterClass lamps listed on this page with the exception of the A21 150W equivalent lamps dimming (product number 558221) are suitable for enclosed fixtures.
4. See www.signify.com/warranties for details.



PHILIPS

LED Bulbs

Contractor-grade A-Shape

An affordable solution
with unequaled Philips
quality



Why choose Contractor-grade A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps
- Average life rating of up to 15,000 hours¹
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non hazardous waste disposal



Contractor-grade A-Shape LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
A19 40W lamp equivalent dimming (plastic)											
589606	■	929003750964	46677589608	5A19/CNG/827/FR/P/E26/D 12/1CT	5	E26	80	2700	15000	450	12/3000
589614	■	929003751064	46677589615	5A19/CNG/830/FR/P/E26/D 12/1CT	5	E26	80	3000	15000	450	12/3000
589622	■	929003751164	46677589622	5A19/CNG/840/FR/P/E26/D 12/1CT	5	E26	80	4000	15000	450	12/3000
589630	■	929003751264	46677589639	5A19/CNG/850/FR/P/E26/D 12/1CT	5	E26	80	5000	15000	450	12/3000
A19 60W lamp equivalent dimming (plastic)											
589648	■	929003579564	46677589646	8.8A19/CNG/827/FR/P/E26/D 12/1CT	8	E26	80	2700	15000	800	12/3000
589663	■	929003584864	46677589660	8.8A19/CNG/830/FR/P/E26/D 12/1CT	8	E26	80	3000	15000	800	12/3000
589671	■	929003584964	46677589677	8.8A19/CNG/840/FR/P/E26/D 12/1CT	8	E26	80	4000	15000	800	12/3000
589655	■	929003579664	46677589653	8.8A19/CNG/850/FR/P/E26/D 12/1CT	8	E26	80	5000	15000	800	12/3000
A19 60W lamp equivalent non-dimming (plastic)											
588939	■	929002311364	046677561000	9A19/CNG/827/FR/P/E26/ND 4/1CT	9	E26	80	2700	11000	800	4/2520
588977	■	929002475464	046677561000	9A19/CNG/830/FR/P/E26/ND 4/1CT	9	E26	80	3000	11000	800	4/2520
588947	■	929002311464	046677561000	9A19/CNG/850/FR/P/E26/ND 4/1CT	9	E26	80	5000	11000	800	4/2520

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

LED Bulbs

Contractor-grade A-Shape



(continued)



Why choose Contractor-grade A-Shape LED Lamps?

- Up to 90% energy savings compared to incandescent lamps
- Average life rating of up to 15,000 hours¹
- Selection of lamps suitable for enclosed fixtures
- No mercury allowing for non hazardous waste disposal

Contractor-grade A-Shape LED lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
A19 75W lamp equivalent dimming (plastic)											
589689	■	929003751764	46677589684	11A19/CNG/827/FR/P/E26/D 12/1CT	11	E26	80	2700	15000	1100	12/3000
589697	■	929003751864	46677589691	11A19/CNG/830/FR/P/E26/D 12/1CT	11	E26	80	3000	15000	1100	12/3000
589705	■	929003751964	46677589707	11A19/CNG/840/FR/P/E26/D 12/1CT	11	E26	80	4000	15000	1100	12/3000
589713	■	929003752064	46677589714	11A19/CNG/850/FR/P/E26/D 12/1CT	11	E26	80	5000	15000	1100	12/3000
A19 75W lamp equivalent non-dimming (plastic)											
588897	■	929002311564	046677561000	10A19/CNG/827/FR/P/E26/ND 4/1CT	10	E26	80	2700	15000	1000	4/2520
588905	■	929003798364	046677561000	10A19/CNG/830/FR/P/E26/ND 4/1CT	10	E26	80	3000	15000	1000	4/2520
588913	■	929002311664	046677561000	10A19/CNG/850/FR/P/E26/ND 4/1CT	10	E26	80	5000	15000	1000	4/2520
A19 100W lamp equivalent dimming (plastic)											
589721	■	929003585064	46677589721	14A19/CNG/827/FR/P/E26/D 12/1CT	14	E26	80	2700	15000	1500	12/2376
589739	■	929003585164	46677589738	14A19/CNG/830/FR/P/E26/D 12/1CT	14	E26	80	3000	15000	1500	12/2376
589747	■	929003585264	46677589745	14A19/CNG/840/FR/P/E26/D 12/1CT	14	E26	80	4000	15000	1500	12/2376
589754	■	929003585364	46677589752	14A19/CNG/850/FR/P/E26/D 12/1CT	14	E26	80	5000	15000	1500	12/2376
A19 100W lamp equivalent non-dimming (plastic)											
588953	■	929002311764	046677561000	14A19/CNG/827/FR/P/E26/ND 4/1CT	14	E26	80	2700	15000	1500	4/2268
588921	■	929003798464	046677561000	14A19/CNG/830/FR/P/E26/ND 4/1CT	14	E26	80	3000	15000	1500	4/2268
588961	■	929002311864	046677561000	14A19/CNG/850/FR/P/E26/ND 4/1CT	14	E26	80	5000	15000	1500	4/2268

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

PHILIPS

LED Bulbs

Reflectors

Smooth dimming
down to 10%



Why choose Reflector LED Lamps?

- Average life rating of 15,000 hours¹
- Suitable for enclosed fixtures
- Dimmable reflectors are Title 20 qualified for California applications
- No mercury allowing for non-hazardous waste disposal



Reflector LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
R20 45W equivalent lamps dimming											
456979	■	929002008904	46677456979 5R20/PER/927-22/P/E26/WG 6/1FB T20	5	E26	90	2700 WG	15000	450	120	6/2340
553883	■	929002092204	46677553883 5R20/PER/927/P/E26/DIM 6/1FB T20	5	E26	90	2700	15000	450	120	6/2340
BR30 65W equivalent lamps dimming											
457044	■	929001870334	46677457044 7.2BR30/PER/922-27/P/E26/WG 6/1FB T20	7.2	E26	90	2700 WG	15000	650	120	6/960
553891	■	929002092304	46677553890 7.2BR30/PER/927/P/E26/DIM 6/1FB T20	7.2	E26	90	2700	15000	650	120	6/960
545905	■	929002032104	46677545901 7.2BR30/PER/930/P/E26/DIM 6/1FB T20	7.2	E26	90	3000	15000	650	120	6/960
545913	■	929002032204	46677545918 7.2BR30/PER/940/P/E26/DIM 6/1FB T20	7.2	E26	90	4000	15000	650	120	6/960
548107	■	929002204163	46677548100 7.2BR30/PER/950/P/E26/DIM 6/1FB T20	7.2	E26	90	5000	15000	650	120	6/960
583583	■	929003619804	46677583583 8.8BR30/CNG/827/FR/P/E26/DIM/120V 6/1CT	8.8	E26	80	2700	15000	650	120	6/840
583591	■	929003619904	46677583590 8.8BR30/CNG/830/FR/P/E26/DIM/120V 6/1CT	8.8	E26	80	3000	15000	650	120	6/840
583609	■	929003620004	46677583606 8.8BR30/CNG/840/FR/P/E26/DIM/120V 6/1CT	8.8	E26	80	4000	15000	650	120	6/840
583617	■	929003620104	46677583613 8.8BR30/CNG/850/FR/P/E26/DIM/120V 6/1CT	8.8	E26	80	5000	15000	650	120	6/840
BR30 100W equivalent lamps dimming											
571471	■	929002351433	46677571474 15BR30/PER/927/P/E26/WG/HO/T20 4/1PF	15	E26	90	2700 WG	15000	1400	120	4/528
571463	■	929002351333	46677571467 15BR30/PER/950/P/E26/D/HO/T20 4/1PF	15	E26	90	5000	15000	1400	120	4/528
BR40 85W equivalent lamps dimming											
577841	■	929003477104	46677577841 13.3BR40/PER/927-22/P/E26/WG 6/1CT T20	13.3	E26	90	2700 WG	15,000	1204	120	6/432
577858	■	929003477204	46677577858 13.3BR40/PER/927/P/E26/DIM 6/1CT T20	13.3	E26	90	2700	15,000	1204	120	6/432

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).



PHILIPS

LED Bulbs

Reflectors

(continued)



Why choose Reflector LED Lamps?

- Average life rating of 15,000 hours¹
- Suitable for enclosed fixtures
- Dimmable reflectors are Title 20 qualified for California applications
- No mercury allowing for non-hazardous waste disposal

Reflector LED plastic lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
577866	■ 929003477304	46677577865	13.3BR40/PER/930/P/E26/DIM 6/1CT T2	13.3	E26	90	3000	15,000	1204	120	6/432
577874	■ 929003477404	46677577872	13.3BR40/PER/940/P/E26/DIM 6/1CT T20	13.3	E26	90	4000	15,000	1204	120	6/432
577882	■ 929003477504	46677577889	13.3BR40/PER/950/P/E26/DIM 6/1CT T20	13.3	E26	90	5000	15,000	1204	120	6/432

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).



PHILIPS

LED Bulbs

Decorative A15 & S14

Excellent color consistency and high color rendering



Why choose Decorative A15 & S14 LED Lamps?

- Up to 80% energy savings compared to standard incandescent lamps
- Average life rating of 15,000 hours¹
- Certain models dim to a warm glow similar to incandescent lamps
- Wet location rated for indoor and outdoor use
- Selection of candelabra and medium based lamps
- Title 20 qualified for California applications



Decorative A15 & S14 LED glass lamps

■ = Stock Ready ■ = Design Ready

Catalog Number	Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
S14 10W equivalent lamps non-dimming											
575209	■	929003082704	46677575205	1S14/VIN/827/CL/G/E26/ND 1CT	1	E26	80	2700	15000	60	110-130 10/3500

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).



LED Bulbs

Candles B11/BA11 & F15

Increased energy savings compared to standard incandescent lamps



Why choose Candle LED Lamps?

- Selection of clear and vintage, angled and blunt tip lamps for various aesthetic applications
- Average life rating of 15,000 hours¹
- Smooth dimming down to 10%
- Certain models dim to a warm glow similar to incandescent lamps
- Excellent color consistency and high color rendering

Candles B11/BA11 & F15 LED glass lamps

■ = Stock Ready ■ = Design Ready

Catalog Number		Model Number	UPC Code	Product Description	Watts (W)	Base	CRI (min)	CCT (K)	Lifespan (hrs)	Lumens (lm)	Volts (V)	C/P Qty
549543		929001969204	46677549541	3.3BA11/PER/927-922/CL/G/E12/WGX 1FB T20	3.3	E12	90	2700 WG	15000	300	120	10/4000
B11/BA11 Candles 60W equivalent lamps dimming												
549337		929002204504	46677549336	5.5B11/PER/927-922/CL/G/E12/WGX 1FB T20	5.5	E12	90	2700 WG	15000	500	120	10/4320

1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).

Conventional lamps



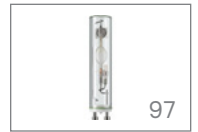
Conventional lamps



Pin-Based CFL



T5, T8 & T12
Fluorescent



High Intensity
Discharge (HID)

PHILIPS

CFL Tubes

Pin-Based



Why choose Pin-Based CFL Lamps?

- Broad range of color temperatures available in 2700K, 3500K and 4100K
- Extended relamping cycles with up to 20,000 hours rated average life (based on 12 hours per start)
- High light output in a compact size with 80%+ lumen maintenance
- Energy saving system available without changing a ballast

Pin-Based Compact Fluorescent (CFL) lamps

Catalog Number	Model Number	UPC Code	Product Description	Base	Lumens	CCT (K)	Case/Pallet Qty
PL-S 2-pin Compact Fluorescent							
148734	927901284121	46677148737	PL-S 7W/841/2P/ALTO	G23	400	4100	10/3300
146852	927902784121	46677146856	PL-S 13W/841/2P/ALTO	GX23	825	4100	10/6720
PL-C 2-pin Compact Fluorescent							
383190	927905784030	4667711663	PL-C 18W/841/2P/ALTO 10PK	G24D-2	1250	—	10/4500
383240	927906184030	4667711670	PL-C 26W/841/2P/ALTO 10PK	G24D-3	1800	—	10/3750
PL-C 4-pin Compact Fluorescent							
383281	927907184030	46677240004	PL-C 13W/841/4P/ALTO 10PK	G24Q-1	900	4000	10/4500
383372	927907384030	46677111779	PL-C 26W/41/4P/ALTO 10PK	G24Q-3	1800	4000	10/3750
PL-L 4-pin Compact Fluorescent							
345132	927904508421	46677345136	PL-L 36W/841/4P	2G11	2900	4000	25/2000
PL-T 4-pin Compact Fluorescent							
458273	927910984150	46677268251	PL-T 26W/841/A/4P/ALTO	GX24Q-3	1800	4100	10/3280
458315	927911084150	46677268725	PL-T 32W/841/A/4P/ALTO	GX24Q-3	2400	4100	10/2870
149039	927911484120	46677149031	PL-T 42W/841/A/4P/ALTO	GX24Q-4	2720	—	10/2460

Fluorescent Tubes

T5, T8 & T12



Why choose T5, T8 & T12 Fluorescent Tubes?

- Outstanding lumen performance with 95% lumen maintenance
- Long life lamps available with up to 90K hours (based on 12 hour per start, operated on program start ballasts for Twice the Life lamps)
- Operates on existing ANSI ballasts and fits into existing fixtures
- 4' T8 lamp family contains only 1.7mg of mercury
- 25W and 28W energy saving products available for 4' T8 replacement options



T5, T8 & T12 Fluorescent tubes

Catalog Number	Model Number	UPC Code	Product Description	Base	Lumens	CCT (K)	Case/Pallet Qty
T12 Linear Fluorescent Lamp							
273326	927883003301	46677273323	F20T12/CW ALTO 30PK	Medium Bi-pin	1200	4100	30/1440
272427	927886003305	46677272425	F30T12/CW/RS ALTO 30PK	Medium Bi-pin	2250	4100	30/720
423889	927887803901	46677423889	F40T12/CW Supreme/ALTO	Medium Bi-pin	2600	4100	30/720
423194	927895003704	46677423193	F96T12/CW Supreme/ALTO 15PK	Single Pin	5000	4100	15/675
381764	927895203323	46677381769	TL F96T12/CW/HO-O ALTO 110W	Recessed Double Contact	8800	4100	15/675
T8 Linear Fluorescent Lamp							
281899	927850084102	46677281892	F17T8/TL841/ALTO 30PK	Medium Bi-pin	1400	4100	30/2100
281915	927851084102	46677281915	F25T8/TL841/ALTO 30PK	Medium Bi-pin	2225	4100	30/1260
479626	927871203901	46677479626	F32T8/TL941/ALTO 30PK	Medium Bi-pin	2600	4100	30/1050
479600	927871204901	46677479602	F32T8/TL935/ALTO 30PK	Medium Bi-pin	2625	3500	30/1050
479634	927871205501	46677479633	F32T8/TL950/ALTO 30PK	Medium Bi-pin	2600	5000	30/1050
T5 Linear Fluorescent Lamp							
290833	927993184022	46677290832	54W/840 Min Bi-pin T5 HO ALTO UNP	Miniature Bi-pin	5000	4000	40/1000
135103	927993185022	46677135102	F54T5/850/HO/ALTO 40PK	Miniature Bi-pin	5000	5000	40/2640

HID Lamps

High Intensity Discharge



Why choose High Intensity Discharge (HID) lamps?

- Use HID lamps in existing fixtures for easy relamping option
- Non-cycling HPS lamp life up to 40K hours (based on 10 hours per start)
- Low wattage CDM (Ceramic Metal Halide) lamps have excellent color – up to 92CRI and are available in compact sizes
- Energy Advantage CDM Lamp with AllStart Technology can be used in probe pulse start metal halide ballasts

High Intensity Discharge (HID) lamps

Catalog Number	Model Number	UPC Code	Product Description	Base	Lumens	CCT (K)	Case/Pallet Qty
Metal Halide Lamps							
274845	928601150813	46677274849	MH250/U 12PK	MOG	21000	4000	12/480
274498	928601172301	46677274498	MH400/U 6PK	MOG	39000	3900	6/144
415224	928601179901	46677415228	MH1000/U 6PK	MOG	110000	4000	6/90
Ceramelux High Pressure Sodium Lamps							
368837	928601139205	46677368838	C1000S52/ALTO	MOG	130000	2100	6/240
467373	928601139391	46677467371	SON 400W E39 ED58 CL SL/12	MOG	50000	2100	12/432
467217	928601139490	46677467210	SON 250W E39 ED58 CL SL/12	MOG	27000	2100	12/432

Drivers & Ballasts



Drivers & Ballasts

ADVANCE

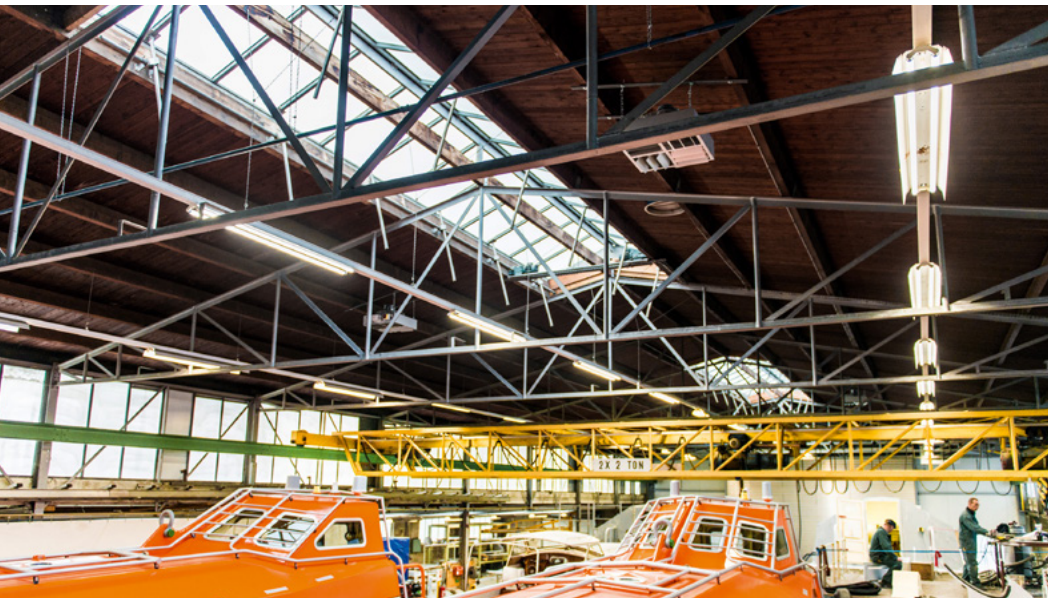


Ballasts



Advance ballasts

Reliable and energy-efficient,
optimal choice for a broad range
of replacement and retrofit
commercial applications



Why choose Advance Ballasts?

- Enables simple, fast, flexible application-specific configurations for both indoor and outdoor applications
- Enables fixture designs with comprehensive application coverage for various loads and lumen levels
- Broad selection in terms of power, input main voltage and can sizes

Advance ballasts

Catalog Number	Model Number	Product Description	Compliance	Dimming
Ambistar Ballast				
108803	913701218102	RELB2S40N35M	UL, CSA, RoHS	—
Centium Ballast				
196873	913710842702	ICN2P32N35M	UL, CSA, RoHS	—
109140	913701220302	ICN4P32N35M	UL, CSA, RoHS	—
503144	913701261902	ICN2P60N35M	UL, CSA, RoHS	—
Magnetic HID Ballast				
191874	913700525309	71A57A0001D	UL, CSA, RoHS	—
191890	913700525509	71A60A1001D	UL, CSA, RoHS	—
191916	913700525709	71A65A2001	UL, CSA, RoHS	—
192005	913700526609	71A82A1001D	UL, CSA, RoHS	—
192013	913700526709	71A84A3001D	UL, CSA, RoHS	—
Optanium Ballast				
107847	913701216302	IOPA2P32N35M	UL, CSA, RoHS	—
498956	913701235502	IOPA4P32N35M	UL, CSA, RoHS	—
510644	913701266202	GOPA2P32N35M	UL, CSA, RoHS	—
197970	913710851602	GOPA4P32SC35M	UL, CSA, RoHS	—

Brand Line Card

Genlyte Solutions proudly markets the best lighting brands in the world.

IoT Platform

interact
by @signify

A secure IoT platform with software applications that deliver benefits to professional customers across a variety of business verticals.

interact-lighting.com

Lamps & Controls

PHILIPS

Global lighting leader in LED and conventional lamps for every application.

lighting.philips.ca

Electronics

ADVANCE

Offering a full range of reliable and robust ballasts, LED drivers and lighting components for the electrical wholesaler and OEM channels.

signify.com/advance

Specialty

COLOR KINETICS

Dynamic and intelligent lighting for architectural indoor, outdoor and entertainment spaces.

colorkinetics.com

bodine

Innovative emergency lighting components / unit equipment designed for safety.

bodine.com

Luminaires

GENLYTE SOLUTIONS
a @signify business

Genlyte Solutions is a collection of industry-leading luminaire brands within Signify North America. These brands include Lightolier, Day-Brite CFI, Ledalite, Lumec, Hadco, Gardco, Keene and Alkco.

genlytesolutions.ca

Indoor

ALKCO

Germicidal UV luminaires with UV-C lamp systems have the power to neutralize harmful micro-organisms that might be present.

alkco.com

Day-Brite CFI

Versatile commercial and industrial indoor lighting solutions built for functionality and dependable performance throughout the product life cycle.

cfi-lighting.com

LEDALITE

Strikingly aesthetic, unique and bold indoor lighting to make a rich statement in professional, commercial and institutional spaces.

ledalite.com

LIGHTOLIER

Impactful, reliable track and downlighting solutions with uncompromising quality for professional and commercial spaces.

lightolier.com

Outdoor

GARDCO

Architecturally relevant, configurable and functional lighting solutions that enhance and complement outdoor spaces.

gardcolighting.com

HADCO

Pedestrian and Landscape lighting solutions that blend craftsmanship with optical performance to provide a sense of security and beauty in parks and other public or residential settings.

hadco.com

Stonco KEENE

Contractor-friendly outdoor lighting solutions that help make the most of your time and budget.

keene-lighting.com

LUMEC

Contemporary outdoor lighting that blends modern and traditional style with leading-edge engineering to provide functional elegance for urban and roadway spaces.

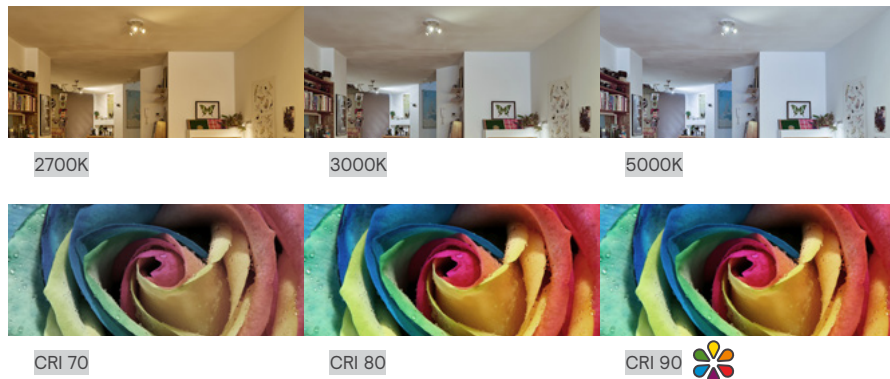
lumec.com

Learn more about the vast array of lighting solutions available from Genlyte Solutions.

Visit www.signify.com/en-ca/brands

Definitions

Some lighting knowledge.



Lumens (lm)

The measurement total light output by a light regardless of direction. Icon to the right denotes products with **field selectable lumen output OR field adjustable wattage selector (FAWS for outdoor)**.



Colour Temperature (CCT)

The colour of light output by a source is referenced as correlated colour temperature (CCT) measured in Kelvins (K). Icon to the right denotes products with **field selectable colour temperature switch**.



Colour Rendering Index (CRI)

The effect a light source has on colour appearance is expressed as CRI, on a scale of 0–100. Natural outdoor light is used as a standard with a CRI of 100. Icon to the right denotes products with options of **CRI of 90 and higher**.



Ratings & Certifications



Protected from total dust ingress. Protected from low pressure water jets from any direction.



Protected from total dust ingress. Protected from high pressure water jets from any direction.



Protected from total dust ingress. Protected from immersion between 15 centimeters and 1 meter in depth.



Protected from total dust ingress. Protected from long term immersion up to a specified pressure.



Products with icon above denote products with **voltage sensing drivers (120–347V)***



The **ENERGY STAR**® symbol is the internationally recognized and trusted mark of high efficiency. Products meet strict technical specifications for energy performance—tested and certified against a number of standards.



A **wet location** is one where water may drip, splash, or flow on or against electrical equipment. Fixtures rated for this have been engineered so that water cannot enter or accumulate in the wireway, lampholders or other electrical parts.



NSF International is an accredited, independent third-party certification body that tests and certifies products to verify they meet these public health and safety standards.



National Electrical Manufacturers Association (NEMA) classification for weather tight enclosures constructed with corrosion-resistant materials.

Standard Universal Voltage (UNV) = 120–277V.

*Unless otherwise stated. See specification sheets for up-to-date information.



The **DesignLights Consortium® (DLC)** promotes high-quality, energy-efficient lighting products in collaboration with utilities and energy efficiency program members, manufacturers, lighting designers, and federal, state, and local entities.

DLC Premium is a higher-performance classification for luminaires and retrofit kits where products meet higher efficacy and lumen maintenance requirements.

A **Network Lighting Controls (NLC)** consists of an intelligent network of individually addressable luminaires and control

devices, allowing for application of multiple control strategies, programmability, building- or enterprise-level control, zoning and rezoning using software, and measuring and monitoring. They can save 35% or more of lighting energy use in commercial buildings while providing a host of additional capabilities and benefits.



© 2025 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify.

Signify North America Corp.
400 Crossing Blvd, Suite 600
Bridgewater, NJ 08807
Telephone: 800-555-0050

Signify Canada Ltd.
281 Hillmount Road,
Markham, ON, Canada L6C 2S3
Telephone: 800-668-9008

All trademarks are owned by Signify Holding or their respective owners.