

MAKE A BRIGHTER **CHOICE**

ECOLINK PROFESSIONAL LUMINAIRE RANGE





The world leader in lighting

Our purpose is to unlock the extraordinary potential of light for brighter lives and a better world. Signify is the world leader in lighting. We provide professional customers and consumers with quality products, systems and services.

And our connected lighting offerings bring light and the data they collect to devices, places and people—redefining what light can do and how people use it. Our innovations contribute to a safer, smarter more sustainable world.

No.1
Connected, LED,
Conventional

19,600+
Patents worldwide

Presence in
74
countries

124⁺M
Connected light
points

63.4%*
Climate action
revenues
*In 2022



PHILIPS

Global leader
and innovator in
professional and
consumer lighting

interact

by 
Internet of Things
platform for
connected
lighting systems



COLOR KINETICS

Innovative and
dynamic architectural
lighting system

Connected by

WiZ

An IoT platform for smart
lighting solutions and
smart services

PHILIPS
dynalite

Empowering smart
buildings across the
globe for over 35 years
with its suite of
connected lighting
control solutions

ECOLINK

Durable, reliable
and economically
accessible lighting
for consumer
and professional
segments



Illuminating **India**





Ecolink, initially founded in India, embarked on its journey with a keen eye on the local market. The company quickly gained traction by offering quality products at competitive prices, a combination that resonated deeply with customers across industries. As its reputation for reliability and efficiency grew domestically, Ecolink set its sights on global expansion. With a strategic focus on maintaining stringent quality standards while keeping products affordable, Ecolink swiftly gained recognition, emerging as a global brand.

Today, Ecolink stands as a testament to Indian entrepreneurship and innovation. Made specifically for Indian requirements, EcoLink Professional range of lumiares is designed to withstand drastic voltage fluctuations and rugged working environments. Its products are trusted by industries everywhere for their exceptional performance and cost-effectiveness. Ecolink's journey underscores the power of vision, dedication to quality, and strategic market positioning in achieving success.

When you choose EcoLink Professional luminaires, you just don't choose a product but durability, reliability and quality.

From the CEO's desk

In 2019, we proudly introduced our second lighting brand, EcoLink, for everyday consumers. Fast forward to 2024, and we're thrilled to see how it's flourished, becoming a preferred choice not just in India but also across the globe, from the Netherlands to the Middle East. EcoLink embodies our commitment to quality and innovation, proudly carrying the "Made in India, Made for the World" banner.

Building on the remarkable success we've seen since 2019, we have reiterated the availability of our professional luminaire range within the EcoLink family. From street lights to troffers, high bays, and industrial luminaries, these products maintain the unwavering standards of durability and quality associated with the Philips brand. With an expanded selection, we ensure there's something for everyone.

EcoLink is one of Signify's esteemed umbrella of brands namely Philips, WiZ connected lighting, Color Kinetics façade lighting, and Interact data-driven services. Together, they empower us to serve an even wider audience, enhancing lives in homes, buildings, and public spaces. And the journey doesn't stop here - in the coming years, we'll continue to expand our offerings, bringing even more innovation and choices for our customers.

Here's to the bright future ahead.

Warm regards,

Sumit Padmakar Joshi

CEO and Managing Director

Signify Innovations India Limited





STATE-OF-THE-ART EQUIPMENT

By using world-class equipment, we ensure that the highest standards of safety and quality are maintained for all our products.



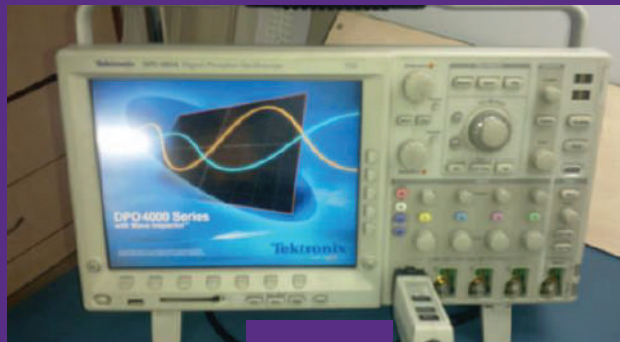
SOURCING THE BEST RAW MATERIAL

Our team ensures that all components and raw materials used are of the highest quality at all times.



MONITORING THE MANUFACTURING PROCESS

EcoLink controls every step of the manufacturing process to ensure only the finest products reach the customers. We've also received an ISO 9001:2015 certification for our Quality Management System Standards.



ENSURING AND DELIVERING QUALITY PRODUCTS

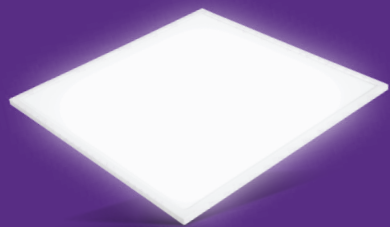
Every EcoLink product undergoes stringent quality checks and testing before it is released to the market.

Setting the benchmark for **quality**

EcoLink offers technologically advanced lighting solutions for illuminating personal and professional spaces. These products are durable, efficient, affordable and easily available too.



ECOLINK PROFESSIONAL PRODUCT RANGE



SlimBright Pro Troffer



SlimBright Troffer



UltraPro Downlight



Brightline Plus Batten



Brightline Batten



Trueline Slim Linear



Dura WellGlass



SlimForce G2 Highbay



DuraStreet Gen II Street light



Dura Flood Light

SlimBrightPro Troffer



Efficient offices
with high lumen
efficacy of 120
lumens/watt



CRI of more than
80 to reflect
the true color
of the object



Uniformly-lit
beautiful offices with
well-distributed soft light
and no dark spots



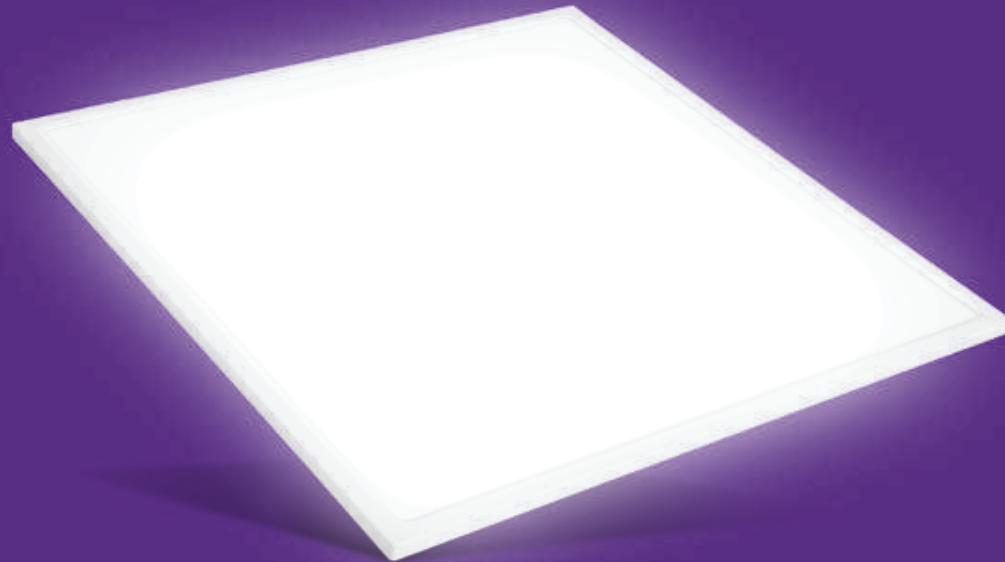
Equipped with the driver
to ensure consistent
performance throughout
the lifetime of the product

Making offices more efficient and beautiful

SlimBright Pro Troffer, a slim luminaire with superior quality of light is designed to offer a seamless, clutter-free ceiling for your office. The well-distributed uniform light, higher CRI and best-in-class efficiency makes it an ideal lighting solution for your offices. The luminaire comprises of a deep drawn CRCA housing with high transmissivity diffuser ensuring energy efficient lighting.

SPECIFICATIONS

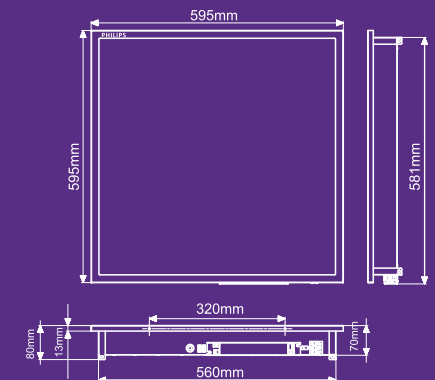
Description	SlimBright Pro Troffer
Lumen Pack	4200 lm, 3600 lm
CRI	>80
System Wattage	30W/ 36W
IP/ IK	IP20
Serviceability	Class B
Mounting	Grid Ceiling
Efficacy	120 lm/W
Driver Protection	4 kV
Housing Material / Finishing	CRCA
THD	<10%
Life	L70B50@50K hours @45 Degree Ambient
Operating Voltage	160-270V



ORDERING CODES

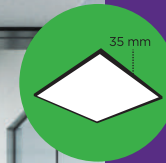
12 NC	Description	Wattage (W)	Lumen Pack	Quantity per Box	Gross Weight (kg)	Net Weight (kg)
919415921066	RC350 LED36S-4000 G6 L60W60 PSU OD V2 ELP	30	3600	6	14	1.8
919415921067	RC350 LED36S-5700 G6 L60W60 PSU OD V2 ELP	30	3600	6	14	1.8
919415921068	RC350 LED36S-6500 G6 L60W60 PSU OD V2 ELP	30	3600	6	14	1.8
919415921069	RC350 LED42S-4000 G6 L60W60 PSU OD V2 ELP	36	4200	6	14	1.8
919415921070	RC350 LED42S-5700 G6 L60W60 PSU OD V2 ELP	36	4200	6	14	1.8
919415921052	RC350 LED42S-6500 G6 L60W60 PSU OD V2 ELP	36	4200	6	14	1.8

PRODUCT DIMENSIONS



SlimBright Troffer

OFFICES



Slim design with just 35 mm depth inside the ceiling



Uniformly-lit ambiances with well-distributed soft light and no dark spots



CRI of more than 80



Equipped with driver for consistent performance throughout the life of the product

Designed to add the xfactor to workplaces

SlimBright Troffer is especially designed to make offices and retail showrooms look beautiful. The minimalist and contemporary design, with uniform and comfortable lighting, is an ideal choice to create the right ambiance for both, employees and customers.

SPECIFICATIONS

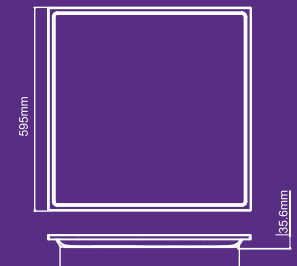
Description	SlimBright Troffer
Lumen Pack	3000 lm, 3600 lm
CRI	>80
System Wattage	30W, 36W
IP/ IK	IP20
Serviceability	Class B
Mounting	Grid Ceiling
Efficacy	100 lm/W
Driver Protection	2.5 kV
Housing Material / Finishing	CRCA
Life	L70B50 @ 25K hours @ 45 degree ambient
Operating Voltage	160-270V



ORDERING CODES

12 NC	Description	Wattage (W)	Lumen Pack	Quantity per Box	Gross Weight (kg)	Net Weight (kg)
919615898006	RC340B LED30S-4000 L60W60 PSU OD ELP V3	30	3000	6	13.2	3.3
919615898007	RC340B LED30S-6500 L60W60 PSU OD ELP V3	30	3000	6	13.2	3.3
919615898008	RC340B LED36S-4000 L60W60 PSU OD ELP V3	36	3600	6	13.2	3.3
919615898009	RC340B LED36S-6500 L60W60 PSU OD ELP V3	36	3600	6	13.2	3.3

PRODUCT DIMENSIONS



INDOOR SPACES

UltraPro Downlight



High lumen efficacy of upto 100 lumens/watt



CRI of more than 80



Equipped with Philips Driver for consistent performance throughout the life of the product



Sleek and robust design



Higher life and sustainable performance

Robust, durable and efficient lights for all indoor needs

The **UltraPro range of Downlights** offers high performance and reliability at an affordable price. Its narrow rim design offers high-quality lighting for designer ceilings, and the non-integral driver enables its installation into low-height false ceilings of different thicknesses and materials. The UltraPro Downlight is available in a wide range of color temperatures and lumen packs, making it a perfect choice for varied indoor applications.

SPECIFICATIONS

Key Specifications	10W/15W/20W
System Lumen	1000/1500/2000
System Wattage	10/15/20
Efficacy	100 lm/W
Housing Size	Yes
CCT	3000/4000/ 5700/6500K
SDCM	<5
CRI	80
Mounting Options	Recessed
Luminaire Housing	PDC AL Heat Sink; PC Diffuser; Steel Cilp
IP Rating	IP 20
Operating Temp.	-10 Degrees to 45 Degrees
Design Amb. Temp.	45 Degrees
Power Factor	>.9
THD	≤10%
Driver Efficiency	85%
Controls	Fixed
Luminaire Insulation	Class I
Input Voltage Range	160-270V
Surge	2.5kV
Serviceability	Class B
Housing Color	RAL 9016

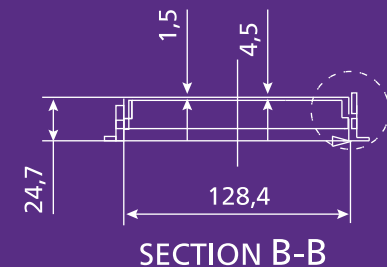
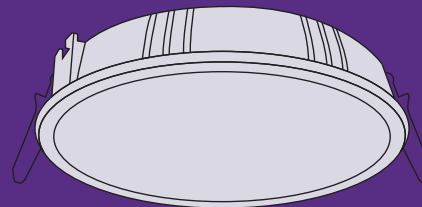




ORDERING CODES

12 NC	Description	Wattage (W)	Lumen Pack	Quantity Per Box	Gross Weight (kg)	Net Weight (kg)
919415921024	DN300B LED20S-6500 PSE OD ELP	20W	2000 lm	20	7.60	0.36
919415921027	DN300B LED20S-5700 PSE OD ELP	20W	2000 lm	20	7.60	0.36
919415921030	DN300B LED20S-4000 PSE OD ELP	20W	2000 lm	20	7.60	0.36
919415921033	DN300B LED20S-3000 PSE OD ELP	20W	2000 lm	20	7.60	0.36
919415921025	DN300B LED15S-6500 PSE OD ELP	15W	1500 lm	20	7.60	0.36
919415921028	DN300B LED15S-5700 PSE OD ELP	15W	1500 lm	20	7.60	0.36
919415921031	DN300B LED15S-4000 PSE OD ELP	15W	1500 lm	20	7.60	0.36
919415921034	DN300B LED15S-3000 PSE OD ELP	15W	1500 lm	20	7.60	0.36
919415921026	DN300B LED10S-6500 PSE OD ELP	10W	1000 lm	20	7.60	0.30
919415921029	DN300B LED10S-5700 PSE OD ELP	10W	1000 lm	20	6.40	0.30
919415921032	DN300B LED10S-4000 PSE OD ELP	10W	1000 lm	20	6.40	0.30
919415921035	DN300B LED10S-3000 PSE OD ELP	10W	1000 lm	20	6.40	0.30

PRODUCT DIMENSIONS



INDUSTRIES



High lumen efficacy of upto of 115 lumens/watt



CRI of more than 80

IP40

Ingress protection of IP40, making it suitable for harsh industrial environments



Equipped with Philips driver for consistent performance throughout the life of the product

BrightLine Plus Batten

High performance lighting for your industrial needs

BrightLine Plus is a general-purpose batten with superior construction for indoor lighting applications. The luminaire comprises of extruded aluminum housing and high transitivity polycarbonate diffuser, which offer superior finish, longer life and uniform lighting, making it the best choice for modern commercial requirements.

SPECIFICATIONS

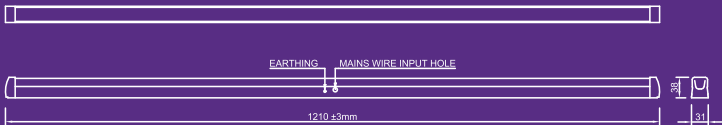
Description	BrightLine Plus
Lumen	2000/4000 lm
Wattage	17W/34W
CCT	4000K/6500K
SDCM	<5
Efficacy	Upto 115 lm/W
CRI	>80
Operating Temperature	-10 to 45°C
Ingress Protection	IP40
Optics	Diffused
Driver Type	Constant Current
Driver Efficacy	>85%
THD	<10%
Surge Protection	2.5 kV
Operating Voltage	140V-270V, 50 Hz



ORDERING CODES

12 NC	Description	Wattage (W)	Lumen Pack	Quantity Per box	Gross Weight (kg)	Net Weight (kg)
919415921020	BN090C LED40S-6500 PSU L120 S4 ELP	34W	4000	6	6.2	0.75
919415921021	BN090C LED40S-4000 PSU L120 S4 ELP	34W	4000	6	6.2	0.75
919415921022	BN090C LED20S-6500 PSU L120 S4 ELP	17W	2000	6	6.2	0.75
919415921023	BN090C LED20S-4000 PSU L120 S4 ELP	17W	2000	6	6.2	0.75

PRODUCT DIMENSIONS



BrightLine Batten

WORKSPACES



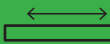
Efficient workspaces with high lumen efficacy of 110 lumens/watt



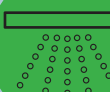
CRI of more than 80



Surge protection of more than 3 kV



Sleek design makes workspaces look beautiful



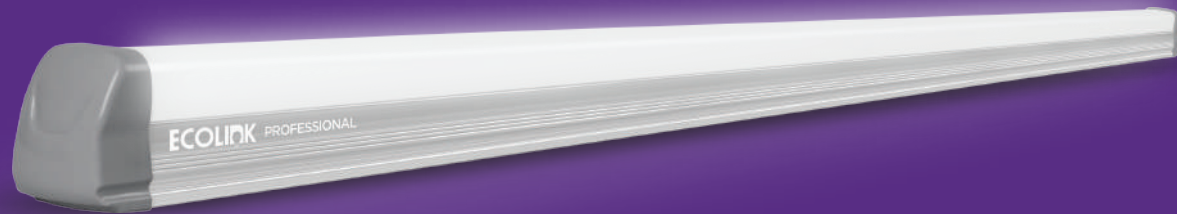
Uniformly-lit workspaces with even light distribution

Make a brighter choice for enhanced productivity

BrightLine, a lightweight and screw-less linear batten, with high efficacy is an apt solution for modern commercial applications. The luminaire comprises of extruded aluminum housing offering superior finish and longer life. Its high transitivity polycarbonate diffuser offers higher efficacy and uniform lighting which makes it a perfect choice for all your office needs.

SPECIFICATIONS

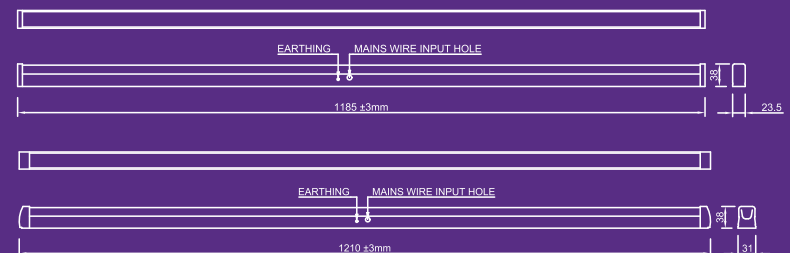
Description	BrightLine Batten
System Lumen	2000/4000 lm
System Wattage	18W/36W
Efficacy	>=110 lm/W
CCT	4000K/6500K
SDCM	<5
CRI	≥80
Mounting Options	Surface/ Suspended as ETO
Luminaire Housing	Aluminum Extrusion
IP Rating	IP20
Design Tamb. Temp.	45 Degrees
Power Factor	>.9
THD	10%
Driver Efficiency	>85%
Input Voltage Range	140V-270V
Surge	3 kV



ORDERING CODES

12 NC	Description	Wattage (W)	Lumen Pack	Quantity per Box	Gross Weight (kg)	Net Weight (kg)
919415921016	BN080C LED40S-6500 PSU L120 ELP	36W	4000	20	6.9	0.28
919415921017	BN080C LED40S-4000 PSU L120 ELP	36W	4000	20	6.9	0.28
919415921018	BN080C LED20S-6500 PSU L120 ELP	18W	2000	20	5	0.2
919415921019	BN080C LED20S-4000 PSU L120 ELP	18W	2000	20	5	0.2

PRODUCT DIMENSIONS



OFFICES



High lumen efficacy of upto of 100 lumens/watt



CRI of more than 80



Surge protection upto 4 kV



Sleek design makes offices look modern and beautiful



Adaptable to different lengths

TrueLine Slim
Linear

Truly elegant, truly linear

A suspended luminaire ideal for modern workspaces, **TrueLine Slim** comes in a linear design to ensure strong performance and reliability making it an ideal choice to improve employee productivity and well being in modern day workspaces.

SPECIFICATIONS

Description	TrueLine Slim
System Lumen	2 ft - 1100 lm@11W
	4 ft - 2200 lm@22W, 2600lm@26W
	8 ft - 4400 lm@44W, 5200lm@52W
System Wattage	22W/26W/44W/52W
Efficacy	>=100 lm/W
CCT	4000/6500K
SDCM	<5
CRI	>80
Mounting Options	Surface/Suspended
Luminaire Housing	Aluminum Extrusion
IP Rating	IP20
Design Tamb. Temp.	45 Degrees
Power Factor	>.9
THD	10%
Driver Efficiency	>85%
Input Voltage Range	140-270V
Surge	4 kV



TrueLine Linear

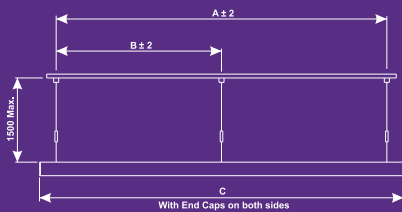


ORDERING CODES

Driver Type	CCT	Type	Length	12 NC	Description	Qty per Box
Normal Driver	4000K	Standalone	8ft	On Request	SP180P LED52S-4000 PSU W5L2.26 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180P LED52S-5700 PSU W5L2.26 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180P LED52S-6500 PSU W5L226 OD WH S1 ELP	4 Pc
	4000K	Continuous		On Request	SP180X LED44S-4000 PSU W5L226 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180X LED44S-5700 PSU W5L226 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180X LED44S-6500 PSU W5L226 OD WH S1 ELP	4 Pc
DALI Driver	4000K	Standalone	8ft	On Request	SP180P LED52S-4000 PSD W5L226 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180P LED52S-5700 PSD W5L226 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180P LED52S-6500 PSD W5L2.26 OD WH S1 ELP	4 Pc
	4000K	Continuous		On Request	SP180X LED44S-4000 PSD W5L226 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180X LED44S-5700 PSD W5L226 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180X LED44S-6500 PSD W5L226 OD WH S1 ELP	4 Pc
Normal Driver	4000K	Standalone	4ft	On Request	SP180P LED26S-4000 PSU W5L113 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180P LED26S-5700 PSU W5L113 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180P LED26S-6500 PSU W5L113 OD WH S1 ELP	4 Pc
	4000K	Continuous		On Request	SP180X LED22S-4000 PSU W5L113 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180X LED22S-5700 PSU W5L113 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180X LED22S-6500 PSU W5L113 OD WH S1 ELP	4 Pc
	4000K	2ft	On Request	SP180X LED11S-4000 PSU W5L56 OD WH S1 ELP	4 Pc	
	5700K		On Request	SP180X LED11S-5700 PSU W5L56 OD WH S1 ELP	4 Pc	
	6500K		On Request	SP180X LED11S-6500 PSU W5L56 OD WH S1 ELP	4 Pc	
DALI Driver	4000K	Standalone	4ft	On Request	SP180P LED26S-4000 PSD W5L113 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180P LED26S-5700 PSD W5L113 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180P LED26S-6500 PSD W5L113 OD WH S1 ELP	4 Pc
	4000K	Continuous		On Request	SP180X LED22S-4000 PSD W5L113 OD WH S1 ELP	4 Pc
	5700K			On Request	SP180X LED22S-5700 PSD W5L113 OD WH S1 ELP	4 Pc
	6500K			On Request	SP180X LED22S-6500 PSD W5L113 OD WH S1 ELP	4 Pc



PRODUCT DIMENSIONS



STANDALONE	No. of Suspensions	A	B	C
4' Version	2	1000	-	1136
8' Version	3	1000	1130	2265

CONTINUOUS	No. of Suspensions	A	B	C	D
2' Version	2	370	-	740	400
4' Version	2	1000	-	1136	1130
8' Version	3	1000	1130	2266	1130

TYPE	A	B	C	D	E	Voltage*	Frequency	CCT
SP780 P LED26S W5L113	1136				NA			
SP780 X LED22S W5L113	NA				1130			6500 / 5700 / 4000K
SP780 P LED52S W5L226	2265	72	53	75	NA	240V	50H	
SP780 X LED44S W5L226	NA				2259			
SP780 X LED12S W5L56	NA				565			

WAREHOUSES AND INDUSTRIES

Dura
WellGlass



Impact Resistance IK08,
Ingress Protection IP66



Designed for operations
under diverse environment
from -10°C to 50°C



System Efficacy
> 120 lm/w



Inbuilt surge protection
4kV, Provision for external
10kV surge protection



Single piece pressure die
case housing offers
excellent corrosion
resistance and heat
dissipations

Superior lighting performance for all your industrial needs

Dura WellGlass is a perfect solution for Indoor Industrial applications, comes with high efficacy and lumen output. This range of WellGlass are suitable for industry with harsh conditions such as power plant, metal, and non-hazardous area in chemical and petrochemical industry. It has improved reliability, comfort, along with reduced energy and maintenance cost.

SPECIFICATIONS

Description	BY090
System Lumen	4300lm, 4800lm
Wattage	36W/40W
CCT	5700k
CRI	>= 70
SDCM	<5
IP	IK08
IK	130 Lm/W
Mounting	Eye Bolt
Housing	Pressure Die Cast
Efficacy	120lm/W
Surge	4kV
Driver	Fixed output
Housing	PDC Aluminum Housing
THD	≤10%
Serviceability	Class B
External SPD	10KV
Front Cover	Transparent Clear PC



ORDERING CODES

12 NC	Description	Wattage (W)	Lumen	Product Dimensions (ΦD x Hmm)	Weight (kg)
919615896217	BY090P LED43S CW PSU PC ELP	350	4300	43x95x119 mm	0.7
919615896218	BY090P LED48S CW PSU PC ELP	350	4800	43x95x119 mm	0.7
919615896219	BY090P LED43S CW PSU PC ELP SPD	400	4300	43x95x119 mm	0.7
919615896220	BY090P LED48S CW PSU PC ELP SPD	400	4800	43x95x119 mm	0.7

WAREHOUSES AND INDUSTRIES

SlimForce G2 Highbay



Designed with a high system efficacy of 140 lumens/watt, ensuring savings on operational expenses



Equipped with Philips driver, with a wide voltage range of 120-277V



Surge protection of 4kV with IP65, making it suitable for harsh industrial environments



Slim and contemporary design

Designed to deliver performance and savings

SlimForce G2 Highbay provides an unmatched lighting solution for a wide range of high ceiling applications like warehousing, manufacturing, atriums, airport concourse, sports etc. This versatile highbay family gives you multiple options in lumen packs and beam angles, suitable for different lighting requirements. The precision optics and best-in-class CRI ensures higher productivity and reduced manpower errors on site. SlimForce G2 Highbay, with sleek pressure die cast housing and high IP protection, ensures sustained performance throughout the lifetime of the product.

SPECIFICATIONS

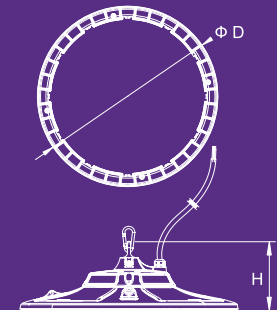
Description	SlimForce G2 Highbay
Lumen Pack	10000, 14000, 21000, 28000
CRI	>80
System Wattage	70W, 100W, 150W, 200W
IP/ IK	IP65/IK07
Serviceability	Class B
Mounting	Eyebolt
Efficacy	140lm/W
Surge Protection	4kV
Housing Material	Pressure Die Cast
THD	<10%
Operating Temperature	-20°C to 45°C
Operating Voltage	120V-270V



ORDERING CODES

12 NC	Description	Wattage (W)	Lumen	Product Dimensions (ΦD x Hmm)	Weight (kg)
911401888085	BY220P G2 LED280S CW PSU GR FG MB ELP	200W	28000	Φ 294x145mm	3.1
911401887985	BY220P G2 LED280S CW PSU GR FG WB ELP	200W	28000	Φ 294x145mm	3.1
911401887885	BY220P G2 LED210S CW PSU GR FG MB ELP	150W	21000	Φ 250x134mm	2.2
911401887785	BY220P G2 LED210S CW PSU GR FG WB ELP	150W	21000	Φ 250x134mm	2.2
911401887685	BY220P G2 LED140S CW PSU GR FG MB ELP	100W	14000	Φ 206x128mm	1.63
911401887585	BY220P G2 LED140S CW PSU GR FG WB ELP	100W	14000	Φ 206x128mm	1.63
911401887485	BY220P G2 LED100S CW PSU GR FG MB ELP	70W	10000	Φ 206x128mm	1.63
911401887385	BY220P G2 LED100S CW PSU GR FG WB ELP	70W	10000	Φ 206x128mm	1.63

PRODUCT DIMENSIONS



ROADS AND STREETS

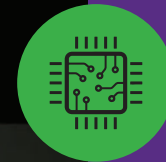
DuraStreet Gen II Street Light



Robust construction with IK07 approved toughened glass and IP66-rated enclosure for better durability



Dedicated street light optics ensuring uniform lighting and well-lit roads



Equipped with Philips Driver with inbuilt 4 kV surge protection



Provisioned with extra 10 kV SPD (housed inside luminaire) to ensure enhanced protection against erratic power supply

Light the way, rule the night

DuraStreet Gen II is specially designed with street light optics that ensure uniform lighting across the all kinds of roads (4-12m) with efficient 120Lm/W. It is the perfect lighting solution that offers IP66-rated enclosure, robust design and construction along with IK08 making it reliable in harsh outdoor environments. Most suitable for Municipal Corporations, Development Authorities, and Panchayats seeking value for money.

SPECIFICATIONS

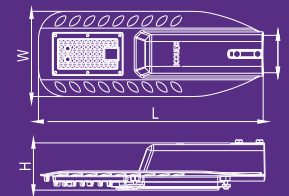
Description	DuraStreet Gen II
Type	BRP26X
System Wattage	25W, 45W, 70W, 90W, 120W
System Lumen Output	3000lm, 5400lm, 8400lm, 10800lm, 14400lm
Operating Voltage Range	120-270V
System Efficiency	120+ Lm/Watt*
Power Factor	0.95
LED Lifetime @L70B50	50K Hrs
SDCM	<5
CRI	70
Color Temperature	5700K
IP Rating	IP66
Color	Siemens Grey (Light Grey)
IK Rating	IK08
Inbuilt Surge Protection	4kV

ORDERING CODES

12 NC	Description	Wattage (W)	Lumen	Quantity/Box	Weight (kg)
919615898780	BRP262 LED30 CW M2 SLR PSU ELP S2	25	3000	1	0.6 kg
919615898782	BRP263 LED54 CW M2 SLR PSU ELP S2	45	5400	1	0.8 kg
919615898783	BRP264 LED84 CW M2 SLR PSU ELP S2	70	8400	1	1.15 kg
919615898784	BRP265 LED110 CW M2 SLR PSU ELP S2	90	10800	1	1.65 kg
919615898785	BRP266 LED114 CW M2 SLR PSU ELP S2	120	14400	1	1.95 kg
919615898786	BRP262 LED30 CW M2 SLR PSU SPD ELP S2	25	3000	1	0.65 kg
919615898788	BRP263 LED54 CW M2 SLR PSU SPD ELP S2	45	5400	1	0.85 kg
919615898789	BRP264 LED54 CW M2 SLR PSU SPD ELP S2	70	8400	1	1.2 kg
919615898790	BRP265 LED110 CW M2 SLR PSU SPD ELP S2	90	10800	1	1.7 kg
919615898791	BRP266 LED144 CW M2 SLR PSU SPD ELP S2	120	14400	1	2 kg



PRODUCT DIMENSIONS



Wattage	Dimension (LxWxH)
25	269 x 96 x 54
35	326 x 124 x 68.5
45	326 x 124 x 68.5
70	400 x 144 x 68
90	44 x 160 x 101
120	427 x 188 x 100

130 Lm/Watt available on request

SPORTS COMPLEXES



Pressure die cast housing and high IP protection for sustained performance



Delivers higher efficacy with optimized windage area



Well designed heat sink to ensure excellent reliability over a long period of time



Comes with integrated optics for uniform area lighting



NB and MB beam angle for high wattage 350W & 400W

Dura Flood Light

Designed specially for lighting your outdoor spaces

Dura Flood Light is designed to aesthetically light up the outdoor spaces and deliver comfort, safety and security along with performance, energy savings and efficient light control. Dura Flood Lights are easy to install and fulfill a wide range of outdoor lighting applications needs, making them the perfect replacement for conventional LED Flood Lights.

SPECIFICATIONS

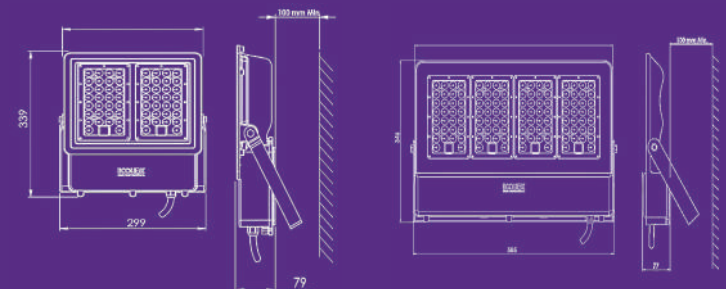
Product Family Codes	BVP273	BVP273	BVP274	BVP274	BVP275	BVP275
Flux Packages (lm)	18000	24000	30000	36000	42000	48000
System Wattage	150W	200W	250W	300W	350W	400W
CCT	5700K					
CRI	70					
System Efficacy	120lm/W					
IK Rating	IK07					
IP rating	IP66					
Lend & Optical Cover	Glass					
SDCM	<5					
Target Light Distribution	SYWB					
Input Voltage	220-240V, 50Hz					
Operating Voltage	140-270V					
Power Factor (full load)	0,95					
THD%	<10%					
Surge Protection - Driver	4kV					
External Surge Protection	10kV					

ORDERING CODES

12 NC	Description	Wattage (W)	Lumen	Qty/Box	Weight
919415921053	BVP273 LED180 CW FLM2 PSU GR ELP	150	18000	1	5.2
919415921054	BVP273 LED240 CW FLM2 PSU GR ELP	200	24000	1	5.4
919415921055	BVP274 LED300 CW FLM2 PSU GR ELP	250	30000	1	8.9
919415921056	BVP274 LED360 CW FLM2 PSU GR ELP	300	36000	1	9.7
919615896358	BVP275 LED420 CW FG FLNB PSU GR SPD ELP	350	42000	1	11,88
919615896359	BVP275 LED420 CW FG FLM2 PSU GR SPD ELP	350	42000	1	11,88
919615896208	BVP275 LED480 CW FG FLNB PSU GR SPD ELP	400	48000	1	11,88
919615896206	BVP275 LED480 CW FG FLM2 PSU GR SPD ELP	400	48000	1	11,88



PRODUCT DIMENSIONS



PRICE CIRCULAR

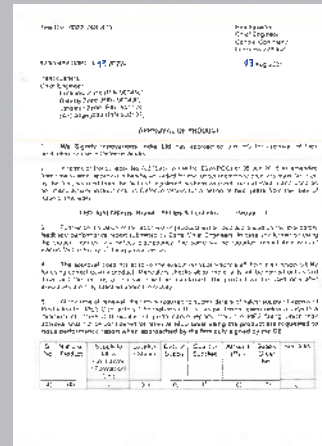
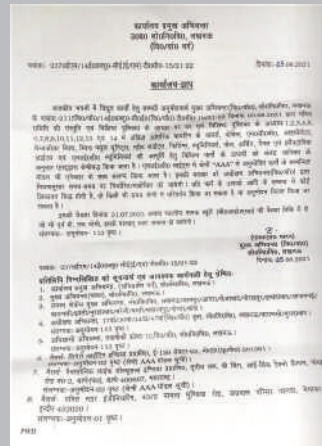
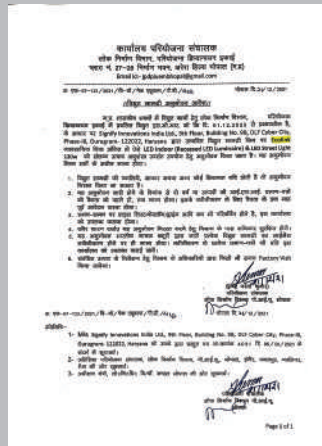
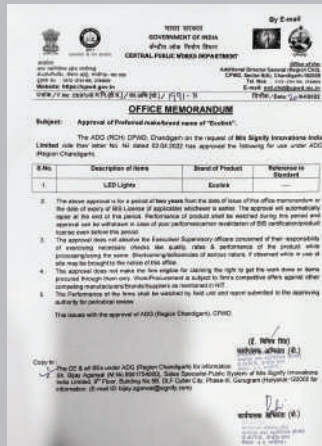


Price Circular

12NC	Item Description	MRP
919415921066	RC350 LED36S-4000 G6 L60W60 PSU OD V2 ELP	5000
919415921067	RC350 LED36S-5700 G6 L60W60 PSU OD V2 ELP	5000
919415921068	RC350 LED36S-6500 G6 L60W60 PSU OD V2 ELP	5000
919415921069	RC350 LED42S-4000 G6 L60W60 PSU OD V2 ELP	6000
919415921070	RC350 LED42S-5700 G6 L60W60 PSU OD V2 ELP	6000
919415921052	RC350 LED42S-6500 G6 L60W60 PSU OD V2 ELP	6000
919615898006	RC340B LED30S-4000 L60W60 PSU OD V3 ELP	3500
919615898007	RC340B LED30S-6500 L60W60 PSU OD V3 ELP	3500
919615898008	RC340B LED36S-4000 L60W60 PSU OD V3 ELP	4000
919615898009	RC340B LED36S-6500 L60W60 PSU OD V3 ELP	4000
919615898299	BY221P LED100S CW PSU GR FG MB ELP	10000
919615898295	BY221P LED100S CW PSU GR FG WB ELP	10000
919615898301	BY221P LED130S CW PSU GR FG MB ELP	11000
919615898296	BY221P LED130S CW PSU GR FG WB ELP	11000
919615898302	BY221P LED195S CW PSU GR FG MB ELP	15000
919615898297	BY221P LED195S CW PSU GR FG WB ELP	15000
919615898303	BY221P LED260S CW PSU GR FG MB ELP	19000
919615898298	BY221P LED260S CW PSU GR FG WB ELP	19000
919615898780	BRP262 LED30 CW M2 SLR PSU ELP S2	2800
919615898782	BRP263 LED54 CW M2 SLR PSU ELP S2	5500
919615898783	BRP264 LED84 CW M2 SLR PSU ELP S2	7000
919615898784	BRP265 LED110 CW M2 SLR PSU ELP S2	10500
919615898785	BRP266 LED144 CW M2 SLR PSU ELP S2	12500
919615898786	BRP262 LED30 CW M2 SLR PSU SPD ELP S2	3200
919615898788	BRP263 LED54 CW M2 SLR PSU SPD ELP S2	6000
919615898789	BRP264 LED84 CW M2 SLR PSU SPD ELP S2	8600
919615898790	BRP265 LED110 CW M2 SLR PSU SPD ELP S2	14000
919615898791	BRP266 LED144 CW M2 SLR PSU SPD ELP S2	16000
9194 159 21037	SP180P LED26S-4000 PSU W5L113 OD WH S1 ELP	9000
9194 159 21038	SP180P LED26S-6500 PSU W5L113 OD WH S1 ELP	9000
9194 159 21039	SP180X LED22S-4000 PSU W5L113 OD WH S1 ELP	9000
9194 159 21040	SP180X LED22S-6500 PSU W5L113 OD WH S1 ELP	9000
9194 159 21041	SP180X LED12S-4000 PSU W5L56 OD WH S1 ELP	7000
9194 159 21042	SP180X LED12S-6500 PSU W5L56 OD WH S1 ELP	7000

12NC	Item Description	MRP
9194 159 21043	SP180P LED26S-4000 PSD W5L113 OD WH S1 ELP	13000
9194 159 21044	SP180P LED26S-6500 PSD W5L113 OD WH S1 ELP	13000
9194 159 21045	SP180X LED22S-4000 PSD W5L113 OD WH S1 ELP	13000
9194 159 21046	SP180X LED22S-6500 PSD W5L113 OD WH S1 ELP	13000
9194 159 21047	SP180X LED26S-4000 PSU W5L113 OD WH S1 ELP	9000
9194 159 21048	SP180X LED26S-6500 PSU W5L113 OD WH S1 ELP	9000
9194 159 21049	SP180 EP60 White S1 ELP	300
9194 159 21050	ZPH180 1.5MTR 3C 0.75sq mm White cable ELP	500
9194 159 21051	ZPH180 1.5MTR 5C 0.75sq mm White cable ELP	600
9194 159 21020	BN090C LED40S-6500 PSU L120 S4 ELP	2500
9194 159 21021	BN090C LED40S-4000 PSU L120 S4 ELP	2500
9194 159 21022	BN090C LED20S-6500 PSU L120 S4 ELP	2400
9194 159 21023	BN090C LED20S-4000 PSU L120 S4 ELP	2400
9194 159 21016	BN080C LED40S-6500 PSU L120 ELP	1700
9194 159 21017	BN080C LED40S-4000 PSU L120 ELP	1700
9194 159 21018	BN080C LED20S-6500 PSU L120 ELP	1100
9194 159 21019	BN080C LED20S-4000 PSU L120 ELP	1100
9194 159 21024	DN300B LED20S-6500 PSE OD ELP	1600
9194 159 21027	DN300B LED20S-5700 PSE OD ELP	1600
9194 159 21030	DN300B LED20S-4000 PSE OD ELP	1600
9194 159 21033	DN300B LED20S-3000 PSE OD ELP	1600
9194 159 21025	DN300B LED15S-6500 PSE OD ELP	1400
9194 159 21028	DN300B LED15S-5700 PSE OD ELP	1400
9194 159 21031	DN300B LED15S-4000 PSE OD ELP	1400
9194 159 21034	DN300B LED15S-3000 PSE OD ELP	1400
9194 159 21026	DN300B LED10S-6500 PSE OD ELP	1300
9194 159 21029	DN300B LED10S-5700 PSE OD ELP	1300
9194 159 21032	DN300B LED10S-4000 PSE OD ELP	1300
9194 159 21035	DN300B LED10S-3000 PSE OD ELP	1300
919415921053	BVP273 LED180 CW FLM2 PSU GR ELP	20000
919415921054	BVP273 LED240 CW FLM2 PSU GR ELP	23000
919415921055	BVP274 LED300 CW FLM2 PSU GR ELP	27000
919415921056	BVP274 LED360 CW FLM2 PSU GR ELP	33000

EcoLink Professional range is approved for use in lighting projects by premier government organizations.





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