



transform
your workspaces with

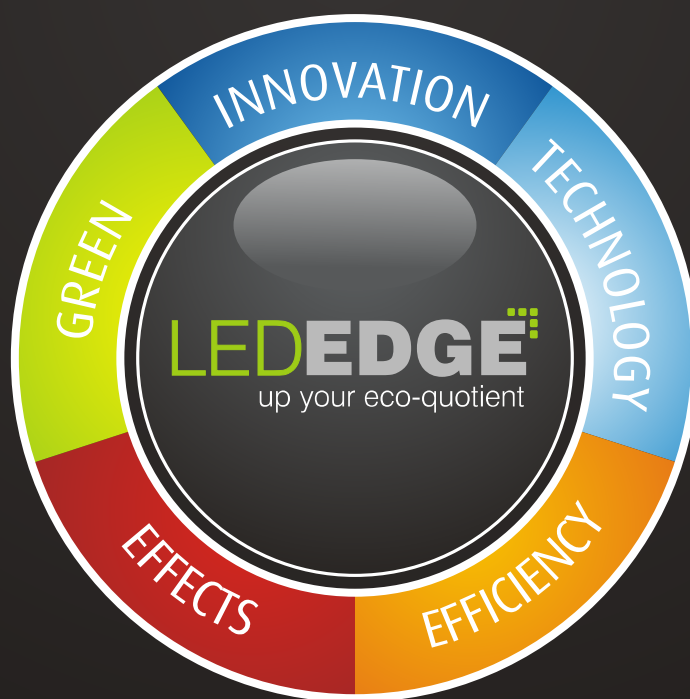
LEDFURBISHMENT

transform . refurbish . with LED

refurbish

transform . refurbish . with LED

with LED



transform . refurbish . with LED

everyday concerns of a



rising
maintenance
costs



high
power
consumption

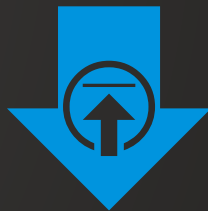


poor
quality
light

commercial enterprise



high lamp
disposable costs



dipping
productivity



high
air-conditioning
costs

a winning move
can set it right...

SWITCH TO
WIPRO LIGHTING
LED
SOLUTIONS

TECHNOLOGY

Best-in-Class LED
Technology from Japan

ENERGY EFFICIENCY

Uniform and glare-free lighting
with reduced light power density

LONG SERVICE LIFE

Good design architecture &
components for reliable
maintenance free operations

**IN-HOUSE DESIGN &
MANUFACTURING**

Conforms to relevant
International Standards

INNOVATION & DESIGN

Engagement to create new
products and improve on the
existing products to cater to
evolving customer needs

**WIDE AREAS OF
APPLICATION**

Versatile applications covering
functional touch-points in
commercial & institutional lighting

WIPRO LIGHTING ADVANTAGE



LIGHT SOURCE

- Best-in-class Japanese LED technology
- High efficiency, LM 80 compliant LEDs
- Best quality LEDs through proper binning for consistent colour, lumen output and forward voltage
- Options in colour temperature



OPTICS

- Uniform and glare free lighting
- HET (High Efficiency Translucence) technology ensures high optical efficiency



DRIVERS

- Constant Current Constant Voltage (CCCV), multistage and isolated design architecture
- Specially designed for Indian power conditions
- Best-in-class design & manufacturing
- Complies to SELV design standards ensuring safety



THERMAL MANAGEMENT

- Special design for effective thermal management ensures long service life and consistent performance of LEDs
- Use of MCPCBs for high wattage LED luminaires
- Specially designed heat dissipation mechanism

refurbish with LEDs

offices



SpacioLED - 32W | 35W



ElateLED - 36W



ImmaculateLED Slim - 36W

commercial interiors



Halo - 6W | 9W | 12W | 17W | 27W



IrisLED Gold RF - 11W | 14W



HeliosLED - 9W | 12W | 15W | 18W

retail



LED Gimball - 20W | 32W | 41W



LED Gimball - 20W | 32W | 41W



LED Tracklight - 20W | 32W | 41W

industry



RadialLED Prime - 100W | 140W | 200W



StormLED - 29 W | 40W



VisionLED - 30W | 42W | 60W

street & flood



SkylineLED - 15W | 20W | 25W | 30W | 35W | 40W | 45W | 60W | 70W | 80W | 90W | 110W | 120W



RevoLED - 100W | 150W | 200W | 250W | 350W



ImmaculateLED - 31W | 33W



IrisLED Slim RO - 3W | 6W | 9W
12W | 15W | 18W



IrisLED Slim SQ - 3W | 6W | 9W
12W | 15W | 18W | 24W



LED Swivel Projector - 20W
32W | 41W



XlineLED (Trunking) - 39W



TrimLED Neo - 10W | 18W



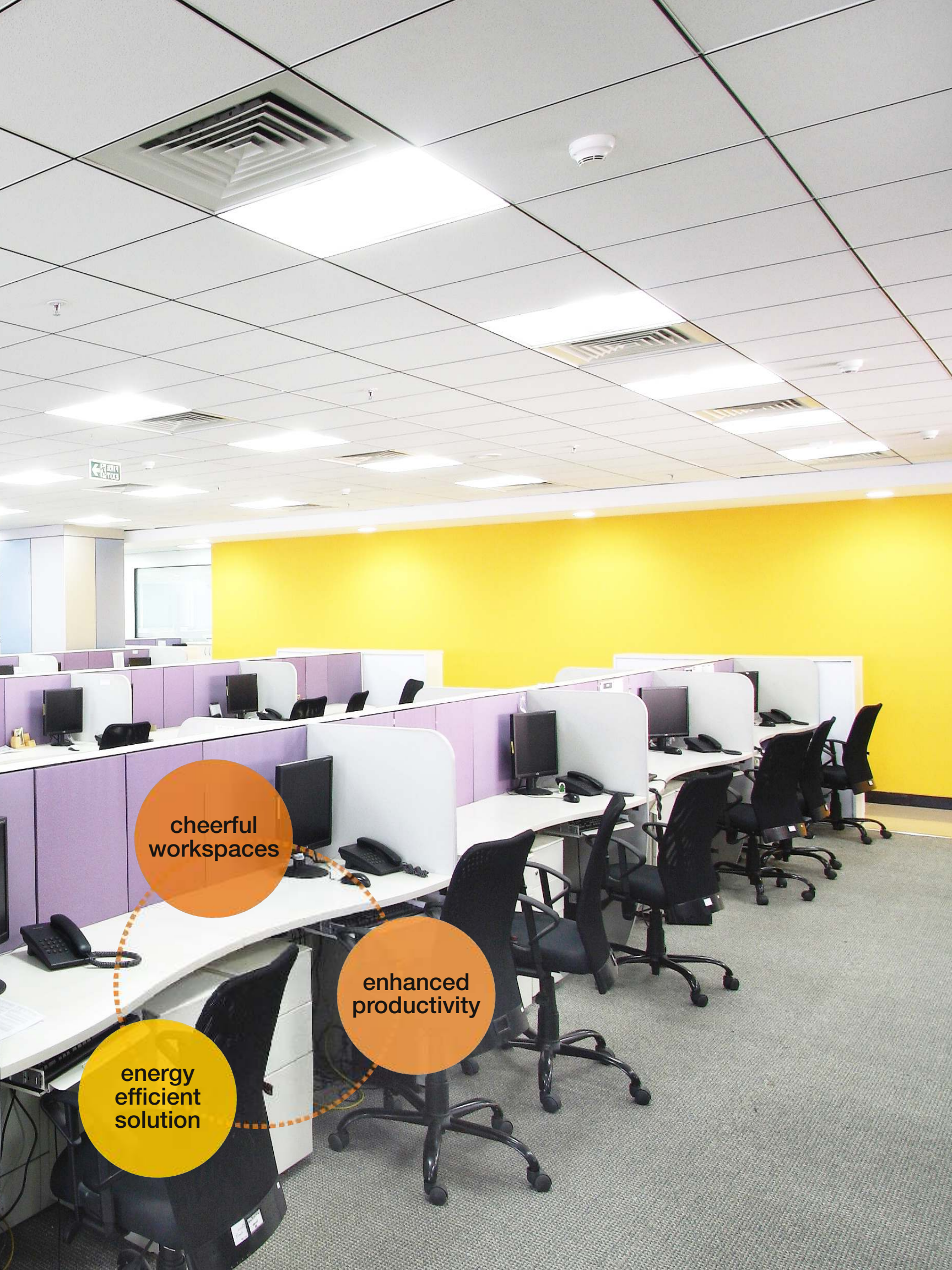
ProLED - 13W | 18W



CapsuleLED - 39W



AlphaLED - 40W | 80W



**cheerful
workspaces**

**enhanced
productivity**

**energy
efficient
solution**

Best 2 x 2 LED Solutions for offices

Enhanced Productivity: Lighting is one of the key elements in workspaces that defines its character and creates a people-friendly atmosphere. Being the leaders in workspace lighting, we provide new age lighting that's energy efficient, aesthetic and fatigue free. Through our vast range of luminaires that create interiors with a touch of style, elegance and most importantly, productive.

Comparison	Conventional luminaire	SpacioLED
Fixture	2 x 36 W CFL	32W LED
Room dimension	20m x 30m x 2.8m	20m x 30m x 2.8m
Quantity	84	77
System watts	72	32
Avg. lux level achieved	322	320
Uniformity	0.69	0.75
Total system watts	6048	2464
% saving		56%
Light power density	10.08 W/sqm	4.10 W/sqm
Light power density W/sq. ft	0.94	0.38



Best 2 x 2 LED Solutions for offices

SpacioLED



upto
55%
power savings

SpacioLED brings together the advantages of an efficient and high performance technology. It is a transformation that has helped us create well-illuminated spaces in a greener and sustainable way.

SPECIFICATIONS

- CRCA powder coated ribbed housing
- Special translucent high transmissivity, polycarbonate diffuser
- Low power, high efficiency LEDs
- Excellent heat dissipation through direct contact
- Driver pre-wired up to terminal block
- Provision for loop in loop out for ease of wiring
- Confirms to IS 10322 / Part 5 /Sec 1 : 1987

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LM15-361-XXX-57-XX	2575	32	240	0.13
LM15-411-XXX-57-XX	3025	35	240	0.18

ElateLED



upto
50%
power savings

ElateLED's soft and soothing light distribution enriches the work environment and high efficacy LEDs ensures optimum light output with lower LPD.

SPECIFICATIONS

- White powder coated housing & frame in CRCA Sheet
- High Efficiency Translucence (HET) diffuser
- High efficacy LEDs
- Conforms to IS 10322 part 5/Sec 1: 1987
- 2 years Warranty

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
CRCO10R038HP57GL	3160	36	240	0.18
CRCO10R038HP57GL1	3640	36	240	0.18

ImmaculateLED Slim



upto
50%
power savings

Designed with a sleekness of 9mm, ImmaculateLED Slim creates an unobtrusive look in the workspaces. Its edge-lit technology delivers higher energy efficiency with uniform lighting.

SPECIFICATIONS

- Extruded aluminium white powder coated housing
- Edge lit optics from reflector+light guide panel+diffuser configuration
- Low wattage high efficient LEDs
- LED driver pre-wired up to terminal block
- Excellent heat dissipation through extruded aluminium housing
- Designed and manufactured to comply with IS 10322 part 5/Sec 1 1987

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
CRC023R036HP65G1	3000	36	240	0.16

ImmaculateLED



upto
56%
power savings

ImmaculateLED offers a distinct advantage with its full diffuser, which provides uniform soothing light and avoids contrasts. Excellent lighting quality is topped up with good levels of uniformity and efficiency, thanks to ImmaculateLED.

SPECIFICATIONS

- CRCA white powder coated housing with ABS plastic bottom frame for better aesthetic finish
- Special virgin grade High Efficiency Translucence (HET) diffuser ensures uniform glare-free lighting
- High luminous flux LEDs for better light output
- Electronic driver duly wired up to the terminal block
- Designed and manufactured to comply with IS 10322 part 5/Sec 1 1987
- CRCA powder coated frame Cat. No.9180P01089 to be ordered separately for installation

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
CRC010R038HP57G1	3000	31	240	0.14
CRC010S038HP57G1	3000	31	240	0.14
CRC010R036HP57G1	3300	33	240	0.15
CRC010S036HP57G1	3300	33	240	0.15



enhanced
light quality

more
welcoming
ambience

energy
efficient
solution

Best LED Solutions for commercial interiors

Create the ambience: Good lighting for showrooms, commercial interiors is all about creating feel good visual experience, adding vibrancy and making them more welcoming.

Comparison	Conventional luminaire	LED luminaire
Fixture	2 x 18 W CFL	15W LED Downlighter
Room dimension	25m x 2.5m x 2.8m	25m x 2.5m x 2.8m
Quantity	10	10
System Watts	40	15
Avg. lux level achieved	100	110
Uniformity	0.44	0.55
Total system watts	400	150
% Saving		63%
Light power density W/sq.m	6.4	2.4
Light power density W/sq.ft	0.59	0.22



Best LED Solutions for

commercial interiors

Halo



upto
65%
power savings

Halo with its high efficacy LEDs, excellent optics, and good thermal management takes ambient lighting to a new level. Its provides accurate colour rendition which helps in accentuating the ambience.

SPECIFICATIONS

- Die cast housing made of aluminum and white powder coated finish
- Special virgin grade High Efficiency Translucence (HET) diffuser
- High efficacy and long life LEDs for better light output
- Easy to mount on grid/POP
- High efficient leaf springs for ease of recess mounting
- Electronic driver duly wired up to the terminal block
- Designed and manufactured to comply with IS 10322 part 5/Sec 1 1987

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
CRDL11R008HP57	595	6	240	0.02
CRDL11R013HP57	895	9	240	0.04
CRDL11R017HP57	1195	12	240	0.05
CRDL11R023HP57	1695	17	240	0.08
CRDL11R033HP57	2690	26	240	0.11

IrisLED Gold RF



upto
62%
power savings

IrisLED Gold Retrofit solution is a hassle free changeover from conventional CFL downlighter to energy saving LED downlighter.

SPECIFICATIONS

- High power high efficiency COB-LED module
- Special virgin grade High Efficiency Translucence (HET) diffuser
- White powder coated, pressure die cast aluminium for superior thermal performance
- Aesthetic white rim molded in engineering plastic
- Specially designed, easy to install mounting clips
- Driver pre-wired up to terminal block
- Suitable for Armstrong/CRG/TRAC/USG/Celotex/POP modular ceiling system

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LD71-111-SMS-65-RF	825	11	240	0.17
LD71-161-SML-65-RF	1040	15	240	0.35

HeliosLED



upto
50%
power savings

HeliosLED redefines the workspaces with higher energy efficiency, uniform illumination and maintenance free service life

SPECIFICATIONS

- Pressure die-cast aluminium housing
- High transmittivity PC diffuser
- Specially designed, easy to install mounting clips
- Integrated driver & accessories pre-wired
- High efficacy LEDs
- 2 years Warranty

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current(A)
LD90-111-XXX-65-XX	855	9	240	0.04
LD90-141-XXX-65-XX	1140	12	240	0.06
LD90-191-XXX-65-XX	1425	15	240	0.07
LD90-231-XXX-65-XX	1710	18	240	0.08

IrisLED Slim RO/SQ



upto
50%
power savings

IrisLED Round and square slim LED downlighters create stunning ambience with pleasant illumination and higher energy savings.

SPECIFICATIONS

- White powder coated pressure die-cast aluminium housing and bottom frame
- Slim luminaire with high transmissive LGP technology
- High efficiency, non-yellowing PMMA diffuser
- Excellent thermal management with die-cast aluminium construction
- Specially designed, easy to install mounting clips, complete with LEDs, electronic LED driver and accessories pre-wired up to terminal block
- Suitable for Armstrong/CRG/TRAC/USG/Celotex/POP modular ceiling system
- 2 years Warranty

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
IRISLED SLIM RO				
LD80-200-XXX-60-XX	190	3	240	0.018
LD80-350-XXX-60-XX	430	6	240	0.026
LD80-530-XXX-60-XX	645	9	240	0.039
LD80-101-XXX-60-XX	1000	12	240	0.053
LD80-131-XXX-60-XX	1260	15	240	0.065
LD80-171-XXX-60-XX	1580	18	240	0.079
IRISLED SLIM SQ				
LD81-200-XXX-60-XX	180	3	240	0.013
LD81-350-XXX-60-XX	415	6	240	0.026
LD81-530-XXX-60-XX	630	9	240	0.039
LD81-101-XXX-60-XX	1000	12	240	0.053
LD81-171-XXX-60-XX	1525	18	240	0.079



uniform
illumination

reduction
in operating
cost

long
service
life

Best LED Solutions for retail

Well lit interiors: Retail lighting is all about creating impressive interiors with high illuminance that can enhance the shopping experience. Xline LED and Capsule LED create well lit interiors for various retail applications like hypermarkets, supermarkets, departmental stores.

Comparison	Conventional luminaire	XlineLED
Fixture	2 x 28W T5	39W LED Channel
Room dimension	25m x 15m x 2.7m	25m x 15m x 2.7m
Quantity	72	62
System watts	64	39
Avg. lux level achieved	100	110
Uniformity	0.44	0.55
Total system watts	2880	930
% Saving		68%
Light power density W/sq.m	7.68	2.48
Light power density W/sq.ft	0.71	0.23



Best LED Solutions for retail

LED Gimball



upto
53%
power savings

LED Gimball



upto
53%
power savings

Create an inviting ambience with better illumination and the best-in-class round and square LED Gimballs.

SPECIFICATIONS

- Aluminium die-cast construction with white powder coating
- Clear safety glass
- Best-in-class COB LEDs for better light output and efficiency
- High efficiency reflector optics
- Effective thermal management using aluminium casting
- Constant current driver

SPECIFICATIONS

- Aluminium die-cast construction with white powder coating
- Clear safety glass
- Best-in-class LEDs for better efficiency and light output
- High efficiency reflector optics with choice of beam angles
- Effective thermal management using aluminium casting
- Constant current driver

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LD56-251-XXX-40-XX	2080	20	240	0.09
LD56-381-XXX-40-XX	3328	32	240	0.14
LD56-501-XXX-40-XX	4264	41	240	0.18

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LD58-251-060-40-XX	2080	20	240	0.08
LD58-381-060-40-XX	3328	32	240	0.14
LD58-501-060-40-XX	4264	41	240	0.18

LED Tracklight



Create feel good visual experience & add vibrancy to the merchandise with better efficiency LED tracklight.

SPECIFICATIONS

- Aluminium die-cast construction with white powder coating
- Clear safety glass
- Best-in-class LEDs for better efficiency and light output
- High efficiency reflector optics
- Effective thermal management using aluminium casting
- Constant current driver
- Integral track adaptor with special track locking system to ensure proper mounting on track

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LD57-251-024-40-XX	2080	20	240	0.08
LD57-381-024-40-XX	3328	32	240	0.14
LD57-501-024-40-XX	4264	41	240	0.18

LED Swivel Projector



LED Swivel Projector with its adjustable optics, maximises the appeal of the stores, displays and interiors with enhanced efficiency and good illumination

SPECIFICATIONS

- Aluminium die-cast construction with white powder coating
- Clear safety glass
- Best-in-class LEDs for better light output and efficiency
- High efficiency reflector optics with choice of beam angles
- Rotatable upto 360° and adjustable upto 360°
- Effective thermal management using aluminium casting
- High performance driver

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current(A)
LD59-251-XXX-40-XX	2080	20	240	0.08
LD59-381-XXX-40-XX	3328	32	240	0.14
LD59-501-XXX-40-XX	4264	41	240	0.18

Best LED Solutions for retail

XlineLED Trunking system



upto
51%
power savings

XlineLED is an ideal solution for areas which need an efficient, low maintenance and high performance luminaire. It also comes with a trunk which makes it highly conducive in modern retail format stores.

SPECIFICATIONS

- Industrial channel with high luminous efficacy LEDS and energy efficient driver
- Ultra slim, lightweight design in high quality extruded Sabic LUX grade optics and powder coated CRCA steel
- Dynamically stylized injection molded plastic end caps
- Diffuser in extruded Opal polycarbonate.

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LE10-491XXX-57HCSL	4137	39	240	0.17

TrimLED Neo



upto
50%
power savings

TrimLED Neo with its uniform and pleasant light distribution, turns the environment blissful.

SPECIFICATIONS

- High efficiency LEDs for optimum light output and savings in power
- Specially designed extruded polycarbonate housing
- High optically efficient diffuser
- Excellent design ensures uniform lighting and avoids direct view of LEDs

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LL20-111-XXX-65-NE	900	10	240	0.07
LL20-221-XXX-65-NE	1800	18	240	0.07-0.11

ProLED



upto
50%
power savings

ProLED with its high efficiency LEDs deliver more savings, enhanced productivity, better visual comfort and act as a smart replacement for life long benefits.

SPECIFICATIONS

- High efficiency LEDs for optimum light output and savings in power
- Specially designed polycarbonate housing
- Excellent design ensures uniform lighting and avoids direct view of LEDs
- Short circuit and surge protection for enhanced reliability and longer service life of driver

ELECTRICAL DATA

IP 20

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LL13-181-650	1800	18	240	0.08
LL13-181-65SE	2000	20	240	0.09



enhanced
productivity

low
maintenance

more
energy
savings

Best LED Solutions for industry

Enhanced performance: In industrial work environment, safety during work is a prime consideration, along with ruggedness and the ability to withstand extremes in temperature, humidity and other environmental conditions. Less energy consumption, very long life and easy maintainability are other key parameters.

Comparison	Conventional luminaire	RadialLED
Fixture	250W MHL Highbay	140W
Room dimension	100m x 50m x 9m	100m x 50m x 9m
Quantity	153	126
System watts	281	140
Avg. lux level achieved	300	300
Uniformity	0.5	0.598
Total system watts	42993	17640
% Saving		59%
Light power density W/sq.m	8.6	3.51
Light power density W/sq.ft	0.798	0.326



Best LED Solutions for industry

RadialLED Prime



upto
59%
power savings

RadialLED Prime offers enhanced efficiency with excellent heat dissipation for longer service life and industrial productivity.

SPECIFICATIONS

- Specially designed aluminium heat sink
- Polycarbonate high transmittivity diffuser
- High purity anodized aluminium spun reflector
- High efficacy SMD LEDs
- Constant current driver
- Integral product with LED, driver and accessories pre-wired in driver compartment

ELECTRICAL DATA

IP 65

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LH09-102-060-50-G1	8924	80	240	0.35
LH09-122-060-50-G1	11178	100	240	0.43
LH09-172-060-50-G1	15655	140	240	0.61
LH09-232-060-50-G1	21990	200	240	0.87

StormLED



upto
53%
power savings

StormLED is a high efficiency LED wellglass luminaire suitable for heavy industries, manufacturing areas, processing plants etc.

SPECIFICATIONS

- Rugged & light weight pressure die-cast aluminium construction with black powder coat
- Integral radial fins for better heat dissipation
- High power, high efficiency LEDs
- White powder coated internal reflector
- Thermally isolated driver and optical compartment
- Injection molded translucent white impact resistant polycarbonate diffuser
- Long life and heat resistant silicon and EPDM rubber gasket
- IP66 cable glands

ELECTRICAL DATA

IP 66

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LE02-391-XXX-65-XX	2701	29	240	0.13
LE02-521-XXX-65-XX	3702	40	240	0.18

VisionLED



upto
58%
power savings

VisionLED with its HET diffuser provides soft and clean light distribution enhancing reliability and performance in zero error zones.

SPECIFICATIONS

- Luminaire consists of precisely manufactured, CRCA powder coated housing bottom frame
- Bottom frame is fixed with captive (loss proof) screws
- Satin finish high efficiency translucence (HET) diffuser is sealed with bottom frame and non-hygroscopic VHB gasket to ensure dust proofing
- Bottom frame and diffuser, with gasket and pressure clamps ensures dust proofing
- Wishbone mechanism for perfect bottom frame alignment and hinging
- Surface finish in epoxy polyester powder coating lends higher corrosion resistance & life long finish
- Driver pre-wired upto terminal block
- Suitable for Class 10,000 & 100,000 cleanroom applications
- Conforms to IS10322/ Part 5/ Sec. 1 : 1987

ELECTRICAL DATA

IP 54

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LC20-411-XXX-57-XX	3000	30	240	0.13
LC20-551-XXX-57-XX	4000	42	240	0.18
LC20-721-XXX-57-XX	5400	60	240	0.26

CapsuleLED



upto
50%
power savings

CapsuleLED is designed for maximum energy optimisation which ensures powerful performance across a wide range of applications.

SPECIFICATIONS

- Totally enclosed LED luminaire with high luminous efficacy LEDs and energy efficient driver.
- Sturdy vandal resistant light grey polycarbonate body with polyurethane gasket
- LED grade UV stabilized polycarbonate diffuser
- Sturdy polycarbonate clips for fixing diffuser to housing
- Waterproof cable gland ensures good ingress protection

ELECTRICAL DATA

IP 65

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LE20-491-XXX-57-XX	4156	39	240	0.17



wider and
uniform light
distribution

low
maintenance

more
energy
savings

Best LED Solutions for street & flood

Brighter and safer nights: Precision optical design and uniform light distribution in street lights enhance safety on roads, while the variety in beam angles, wattages and light distribution patterns in floodlights makes the city look vibrant even at night.

Comparison	Conventional luminaire	SkylineLED
Fixture	150W MHL streetlight	70W LED Streetlight
System watts	172	70
Road width	7	7
Pole height	7	7
Spacing	25	25
Bracket length (m)	1.26	1.26
Tilt(°)	15	5
Overhang (m)	0.85	0.85
Quantity	6	6
Avg. lux level achieved	18	22
Uniformity	0.38	0.47
Total system watts	1032	420
%Saving		59%



Best LED Solutions for street & flood

SkylineLED



upto
59%
power savings

IndiRoadLED with its high efficient, specially designed lens optics ensures glare-free and wider light distribution reducing light pollution making it a night sky and eco-friendly luminaire.

SPECIFICATIONS

- Aluminium pressure die-cast housing for long life
- Pure polyester powder coated dark gray housing
- High efficiency, long life LEDs
- High purity PC fresnel diffuser with silicon gaskets (15W, 20W, 25W & 30W) and highly efficient specially designed lens optics with toughened glass, IP66 protection (60W, 70W, 80W, 90W, 110W & 120W)
- Complete assembly with LEDs, driver and accessories pre-wired up to terminal block
- Driver cover designed to suit top maintenance (60W, 70W, 80W, 90W, 110W & 120W)

ELECTRICAL DATA

IP 66

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LR02-171-XXX-57-XX	1425	15	240	0.07
LR02-261-XXX-57-XX	1900	20	240	0.09
LR02-291-XXX-57-XX	2505	25	240	0.11
LR02-331-XXX-57-XX	3071	30	240	0.13
LR02-391-XXX-57-XX	3500	35	240	0.15
LR02-451-XXX-57-XX	3939	40	240	0.18
LR02-501-XXX-57-XX	4495	45	240	0.20
LR02-671-XXX-57-XX	6000	60	240	0.26
LR02-781-XXX-57-XX	7000	70	240	0.30
LR02-981-XXX-57-XX	8000	80	240	0.35
LR02-102-XXX-57-XX	9115	90	240	0.39
LR02-112-XXX-57-XX	9300	100	240	0.44
LR02-122-XXX-57-XX	11004	110	240	0.48
LR02-132-XXX-57-XX	11594	120	240	0.53

RevoLED



upto
60%
power savings

RevoLED with its high efficient, specially designed lens optics ensures wider light distribution enhancing outdoors.

SPECIFICATIONS

- Housing made up of die-cast aluminium with epoxy polyester powder coating
- Flat toughened glass
- Highly efficient, specially designed lens optics
- High power high efficiency LEDs
- Excellent heat dissipation through cooling fins on housing
- Special textured dark shade of housing aids in better heat dissipation
- IP 65 protection with high quality silicon gaskets
- Complete with LEDs, driver and accessories pre-wired up to terminal block in connector compartment
- Hinging with CG cover with housing provided for easy maintenance
- Anti corrosive SS hardware facilitates maintenance

ELECTRICAL DATA

IP 65

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LF07-102-060-50-V5	13000	100	240	0.43
LF07-102-090-50-V5	13048	100	240	0.43
LF07-152-060-50-V5	18743	150	240	0.65
LF07-152-090-50-V5	18810	150	240	0.65
LF07-282-060-50-V5	23989	200	240	0.87
LF07-282-090-50-V5	24084	200	240	0.87
LF07-272-060-50-V5	29982	250	240	1.1
LF07-272-090-50-V5	30105	250	240	1.1
LF07-472-060-50-V5	41961	350	240	1.5
LF07-472-090-50-V5	42146	350	240	1.5

AlphaLED



upto
50%
power savings

High performance LED floodlight with its wide beam light distribution enhances safety at night and IP 65 protection gives a better system life.

SPECIFICATIONS
























- Aluminium die-cast housing and frame with powder coating
- High efficiency, long life LEDs
- 4 x 1 diffused reflector with 60° beam made of optical grade polycarbonate for super performance
- Toughened glass with silicon gaskets for IP66 protection
- Complete assembly with LED, Driver and accessories pre-wired up to terminal block in connector compartment with PG7 cable gland
- Integral control gear compartment with connector

ELECTRICAL DATA

IP 65

Cat. No.	Luminaire Lumen OP (Lm)	Nominal System Wattage (W)	Rated Voltage (V)	Mains Current (A)
LF19-471-060-57-XX	3800	40	240	0.7
LF19-711-060-57-XX	6038	60	240	0.26
LF19-931-060-57-XX	8000	80	240	0.37

LED best sellers

offices			
	VergeLED - 33W	PieLED - 33W	
			
ImmaculateLED Platinum - 36W	WaveLED - 33W	ElateLED - 36W	
			
	ImmaculateLED DD - 31W & 33W	TzLED - 28W & 56W	LineosLED - 21W & 32W
			
OrbitLED - 26W & 34W	OrbitLED - 26W & 34W	TuboLED - 34W	
			
	AxeonLED - 20W, 29W, 40W & 58W	AslimlineLED - 45W	Auraplug - 31W
			

commercial
interiors



LH13 - 32W



IrisLED Gold DD - 11W & 15W



IrisLED Slim RO SM - 6W, 12W & 18W



LED best sellers

industries



VisionLED TOCR - 30W, 42W & 60W



VisionLED - 40W



street & flood



SkylineLED - 35W,



SkylineLED - 40W & 45W



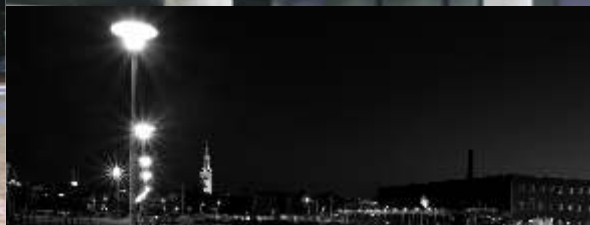
landscape



MoonLED - 13W



MoonLED SQ - 13W



UrbanoLED
Pathway - 60W



UrbanoLED
Pathway - 35W



Fantasy LED
Bollard - 8W



GardeniaLED - 6W | 8W



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