

LED Panel



Features

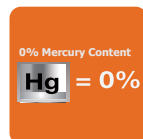
- Ultra Slim Design
- Contemporary & Elegant Design
- Higher Light Transmission Rate
- Exterior shell, cannot easily damaged
- No infrared, does not attract flies
- Easy to install
- No Lead or mercury content, environmental protection
- Dimmable options are available in selected models

Applications

- Office Lighting(Conference Room,Hospitals,Hotels,Shopping Malls, Showroom and lobby cabin etc.)Kitchen and Domestic Lighting

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Light size (mm)	Working Temperature(°C)
STD PL6060 36	36	85-265V	3600	>0.5/>0.9	80	3000-5000K	595*595*10	-20°~40°
STD PL6060 48	48	85-265V	4800	>0.5/>0.9	80	3000-5000K	595*595*10	-20°~40°
STD PL3060 24	24	85-265V	2100	>0.5/>0.9	80	3000-5000K	595*595*10	-20°~40°
STD PL30120 36	36	85-265V	3600	>0.5/>0.9	80	3000-5000K	295*1195*10	-20°~40°
STD PL60120 72	72	85-265V	7000	>0.5/>0.9	80	3000-5000K	595*1195*10	-20°~40°



* It can be available for wide voltage

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LED Borderline Light



Features

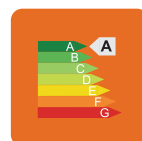
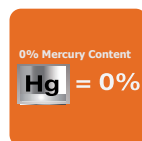
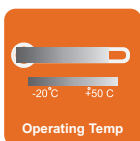
- Aluminum frame with good heat conduction.
- Green and environmental friendly Healthy beam without ultraviolet radiation infrared no radicalization
- No twinkling rapid start steady work no noise no twinkling can effectively protect the eyes
- Energy saving low power consumption low heat high level of brightness uniform light emitting energy saving about 50
- Easy to install and low cost of maintenance
- High lumen low degradation low heat

Applications

- Replaces fluorescent grid
- Retails, offices, schools, hospitals, Libraries
- Suspended ceiling lighting for offices

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Light size/ hole size(mm)
DS-BDLP40W	40	220-240V	4000	0.9	80	3000/4000/6000	120°	591*591*10
DS-BDLP48W	48	220-240V	4800	0.9	80	3000/4000/6000	120°	591*591*10



✳ It can be available for wide voltage

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LED Basket Recessed Troffer

Features

- Die-formed cold-rolled steel, matte powder coated paint
- Attractive and high transmission architectural center optical lens
- Luminaires are available in 2X2, and 2X4
- Suitable for damp location use
- Smooth 0-10V DC dimming feature and compatible with a wide variety of dimmers

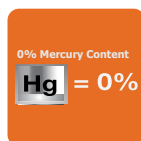
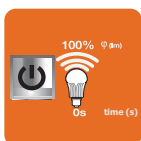


Applications

- General lighting Airport Government Hospital School insitution

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	CRI (Ra)	CCT (K)	Beam angle	Light size (mm)
DS-BR-30W	30	120-277V	3780	80	3000-5000K	120°	237.8*237.8*36.2
DS-BR-34W	34	120-277V	4284	80	3000-5000K	120°	477.6*237.8*36.2
DS-BR-46W	46	120-277V	5796	80	3000-5000K	120°	477.6*237.8*36.2
DS-BR-35W	35	120-277V	4515	80	3000-5000K	120°	477.6*118.9*36.2
DS-BR-34W	34	120-277V	3706	80	3000-5000K	120°	237.8*237.8*36.2
DS-BR-42W	42	120-277V	4536	80	3000-5000K	120°	477.6*237.8*36.2



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LED SUSPENDED PANEL



Feature

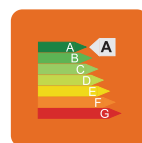
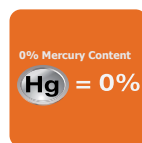
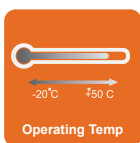
- Slim housing design Features
- High system efficiency – 70 lm/W for neutral white
- High color rendering and good lighting uniformity
- Long lifetime: 25,000 hours minimum
- Recessed and suspended versions available

Applications

- General lighting for office buildings

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	CRI (Ra)	Voltage (V)	CCT (K)	Dimension (mm)
STD SSPL 6W	6	440	80	220-240V	3000/4000/6400	100*100
STD SSPL 12W	12	860	80	220-240V	3000/4000/6400	150*150
STD SSPL 18W	18	1480	80	220-240V	3000/4000/6400	200*200
STD RSPL 6W	6	440	80	220-240V	3000/4000/6400	100*100
STD RSPL 12W	12	860	80	220-240V	3000/4000/6400	150*150
STD RSPL 18W	18	1480	80	220-240V	3000/4000/6400	200*200



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LED RIMLESS PANEL



Feature

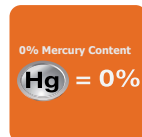
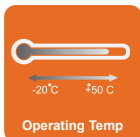
- Ultra Slim, Contemporary & Elegant Design
- Higher Light Transmission Rate
- Exterior shell, cannot be easily damaged
- No infrared, does not attract flies
- Easy to install
- No Lead or Mercury content
- Environment friendly
- Dimmable options available in selected models

Applications

- Office Lighting
- Conference Halls
- Hospitals
- Hotels
- Shopping Malls
- Showroom and lobby cabin etc
- Kitchen and Domestic Lighting

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	CRI (Ra)	Voltage (V)	CCT (K)	Dimension (mm)
STD STRPL 8W	8	560	80	220-240V	3000K/4000K/6400K	95*95
STD STRPL 15W	15	1500	80	220-240V	3000K/4000K/6400K	145*145
STD STRPL 22W	22	2200	80	220-240V	3000K/4000K/6400K	170*170
STD STRPL 29W	29	2800	80	220-240V	3000K/4000K/6400K	200*200
STD RTRPL 8W	8	560	80	220-240V	3000K/4000K/6400K	270*100
STD RTRPL 15W	15	1500	80	220-240V	3000K/4000K/6400K	270*145
STD RTRPL 22W	22	2200	80	220-240V	3000K/4000K/6400K	270*170
STD RTRPL 29W	29	2800	80	220-240V	3000K/4000K/6400K	270*200



LED GLASS PANEL



Features

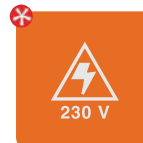
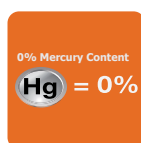
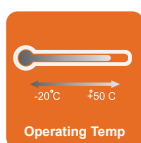
- Ultra Slim, Contemporary & Elegant Design
- Higher Light Transmission Rate
- Exterior shell, cannot be easily damaged
- No infrared, does not attract flies
- Easy to install

Applications

- Office Lighting
- Conference Halls
- Hospitals
- Hotels
- Shopping Malls
- Kitchen and Domestic Lighting

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	CRI (Ra)	Voltage (V)	CCT (K)	Dimension (mm)	Cutting size
STD SRPL 6W	6	420	80	220-240V	3000/4000/6400	120*120	100*100
STD SRPL 12W	12	1000	80	220-240V	3000/4000/6400	170*170	150*150
STD SRPL 18W	18	1500	80	220-240V	3000/4000/6400	225*225	200*200
STD RRPL 6W	6	420	80	220-240V	3000/4000/6400	120*120	100*100
STD RRPL 12W	12	1000	80	220-240V	3000/4000/6400	170*170	150*150
STD RRPL 18W	18	1500	80	220-240V	3000/4000/6400	225*225	200*200



* It can be available for low voltage

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LED Bulkhead Light oval



Features

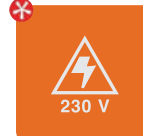
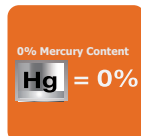
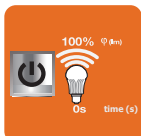
- Outdoor Advertising LED backlight instead of the fluorescent light box
- Super slim, Saving freight
- Integrated LED design IP65
- Convenient Installation
- Direct replacement of the same size as the ceiling lighting
- Build in Driver

Applications

- Balcony, corridor, courtyard, parking lot, bathroom kitchens, stairwells, Indoor signs backlight, such as cabinet light, shopping malls, hotel restaurant advertising signs, architectural lighting

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	Dimensions (mm)	CCT (K)	Beam angle	IP	Working Temperature(C)
DS-CL-O8	8	220-240V	640	0.5	>80	198*99*39	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-O12	12	220-240V	900	0.5	>80	198*99*39	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-O15	15	220-240V	1200	0.5	>80	229*104*41	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-O18	18	220-240V	1400	0.5	>80	229*104*41	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R8	8	220-240V	640	0.5	>80	170*48	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R12	12	220-240V	900	0.5	>80	170*48	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R15	15	220-240V	1200	0.5	>80	210*48	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R18	18	220-240V	1400	0.5	>80	210*48	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R18	20	220-240V	1600	0.5	>80	238*49	2700-6000K	120°	IP65	-20° ~ 40°
DS-CL-R18	24	220-240V	1900	0.5	>80	238*49	2700-6000K	120°	IP65	-20° ~ 40°



✳ It can be available for wide voltage

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LED Ceiling Light water proof



Features

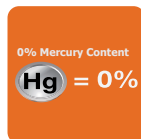
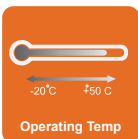
- Surface mounting
- Mini size with super bright light
- Sensor Emergency available
- Instant light without glares
- no UV or RF interference
- IP65 waterproof cable entry

Applications

- kitchen lighting, dining room lighting and hallway lighting, use for bathroom lighting and outdoors, such as corridor lobby, Corridor, storage, toilet, balcony, garage and so on

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	Dimensions (mm)	CCT (K)	Beam angle	IP	Working Temperature(°C)
DS-HL-A12	12	175-265V	960	0.5	>70	305*60	2700-6000K	120°	IP65	-20°~40°
DS-HL-A15	18	175-265V	1440	0.5	>70	305*60	2700-6000K	120°	IP65	-20°~40°
DS-HL-A18	24	175-265V	1920	0.5	>70	305*60	2700-6000K	120°	IP65	-20°~40°



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LED Downlight UGR<19

CCT changeable



Features

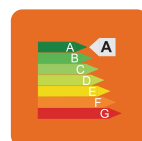
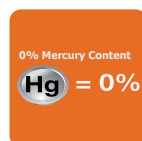
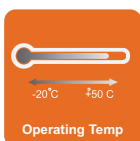
- Contemporary & Elegant Design
- Higher Light Transmission Rate
- Exterior shell, cannot easily damaged
- No infrared, does not attract flies
- Easy to install
- No Lead or mercury content, environmental protection.

Applications

- Office Lighting (Conference Room, Hospitals, Hotels, Shopping Malls, Showroom and lobby cabin etc.)
- Kitchen and Domestic Lighting

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	Driver	CCT	Beam angle	IP	UGR
Round 7W	7W	220-265V	720	≥0.9	≥85	IC	3000/4000/6500	110°	IP44	<19
Round 10W	10W	220-265V	1380	≥0.9	≥85	IC	3000/4000/6500	110°	IP44	<19
Round 20W	20W	220-265V	2200	≥0.9	≥85	IC	3000/4000/6500	110°	IP44	<19
Round 30W	30W	220-265V	3280	≥0.9	≥85	IC	3000/4000/6500	110°	IP44	<19



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LED Classic downlight



Features

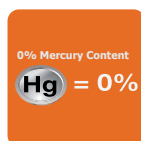
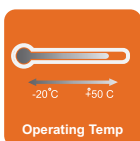
- Elegant design, driver inside
- No UV radiation
- No Flickering
- Qualified LED SMD Chips
- Premium Quality Power Driver with lowest power factor saver & high RA
- Easy Installation
- Varied finishes with strong die cast PC body

Applications

- Commercial & Residential areas, Hotels, Bars, Showrooms etc.

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT	Beam angle	Light size (mm)
DS-SMDL8W	8	180-265V	640	0.5	>80	3000/4000/6000	120°	92*55/70
DS-SMDL10W	10	180-265V	800	0.5	>80	3000/4000/6000	120°	115*60/90
DS-SMDL12W	12	120-277V	960	0.5	>80	3000/4000/6000	120°	115*60/90
DS-SMDL15W	15	120-277V	1200	0.5	>80	3000/4000/6000	120°	140*65/110
DS-SMDL18W	18	120-277V	1460	0.5	>80	3000/4000/6000	120°	190*70/150
DS-SMDL24W	24	120-277V	1920	0.5	>80	3000/4000/6000	120°	190*70/150



* It can be available for wide voltage

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LED COB Downlight



Features

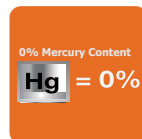
- Elegant design
- No UV radiation, No Flickering
- Qualified LED COB chips
- Premium Quality Power Driver with lowest power factor saver & high RA
- Easy Installation
- Varied finishes with strong die cast Aluminium+Glass body

Applications

- Commercial & Residential areas
- Hotels, Bars
- Showrooms etc.

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Light size/ hole size(mm)
DS-DLCOB15W	15	180-265V	1200	0.5	80	3000/4000/6000	38°	165*55/150
DS-DLCOB30W	30	180-265V	2400	0.5	80	3000/4000/6000	38°	225*65/200



* It can be available for wide voltage

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LED Downlight



Features

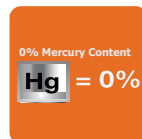
- Elegant design
- No UV radiation, No Flickering
- Qualified LED COB chips
- Premium Quality Power Driver with lowest power factor saver & high RA
- Easy Installation
- Varied finishes with strong die cast Aluminium+Glass body
- White or Golden frame available

Applications

- Commercial & Residential areas
- Hotels, Bars
- Showrooms etc.

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Light size/ hole size(mm)
DS-COB-7W	7	180-265V	650	0.5	80	3000/4000/6000	45°	80*55/70



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LED SPOT LIGHTS



Features

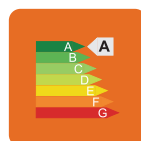
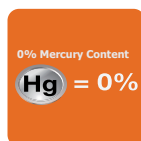
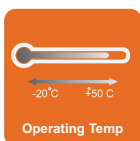
- Elegant design
- No UV radiation
- No Flickering
- Qualified LED Chips
- Premium Quality Power Driver with lowest power factor saver & high RA
- Easy Installation
- Varied finishes with strong die cast aluminium body
- Low Maintenance

Applications

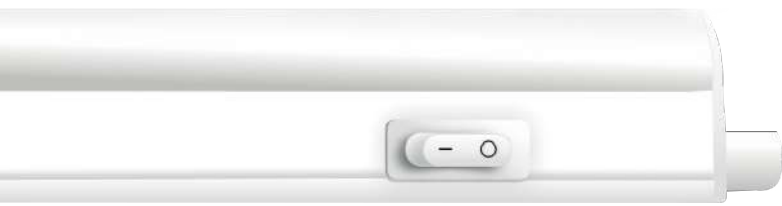
- Commercial & Residential areas
- Hotels Bars
- Showrooms etc

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	PF	CRI (Ra)	Voltage (V)	Beam angle	Cut size (mm)	Dimension (mm)
NAL CL 5W COB	5	400	>0.5	>80	100-265V	38°	70	90×45
NAL CL 7W COB	7	560	>0.5	>80	100-265V	38°	70	90×45
NAL CL 5W SMD	5	400	>0.5	>80	100-265V	38°	70	90×45
NAL CL 7W SMD	7	560	>0.5	>80	100-265V	38°	70	90×45



LED T5 FIXTURES



Features

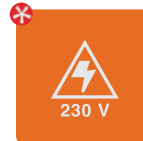
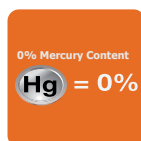
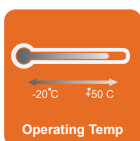
- T5 LED Integrated Single Fixture is extendable with the included series wire terminal, connect the fixtures as desired and experience the freedom of light designing
- Lifetime of more than 25,000+ hours
- Commercial and Industrial Grade
- Rugged steel housing for durability and long life

Applications

- Garages Workshops / Basements / Work Areas/ Kitchens / Utility and Recreation Rooms

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	Dimensions (mm)	CCT (K)	Working Temperature(°C)
STD T5PC30	4	220-240V	380	0.5	80	300*25	3000/4000/6400	-20° ~ 40°
STD T5PC60	8	220-240V	760	0.5	80	600*25	3000/4000/6400	-20° ~ 40°
STD T5PC30	10	220-240V	1045	0.5	80	900*25	3000/4000/6400	-20° ~ 40°
STD T5PC60	14	220-240V	1330	0.5	80	1500*25	3000/4000/6400	-20° ~ 40°



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LED UFO CEILING



Feature

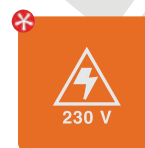
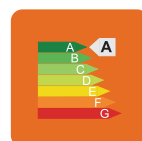
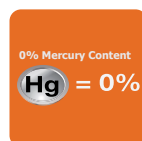
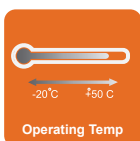
- Energy consumption – 80% less than standard bulbs
- Extremely long life
- No UV and near-IR radiation
- Instant ON 100% light, no warm-up time
- Lower thermal output
- Direct replacement for conventional incandescent lamps

Applications

- Commercial & Residential areas
- Hotels, Bars
- Exhibition Stands
- Chandeliers
- Outdoor applications only in suitable luminaires

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	CRI (Ra)	Socket	Beam angle	Dimensions
STD UFO 15W	15	90	220-240V	1210	80	E27	120°	150×80mm
STD UFO 24W	24	160	220-240V	2040	80	E27	120°	150×80mm
STD UFO 32W	32	200	220-240V	3240	80	E27	120°	150×80mm



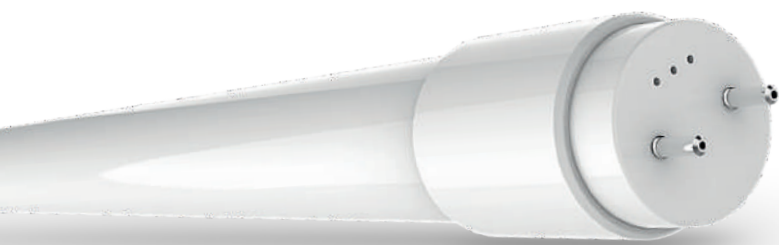
* It can be available for low voltage

* The base cap can be available for B22 / E26

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LED GLASS TUBES



Features

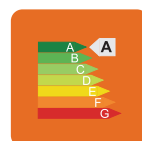
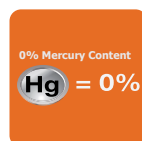
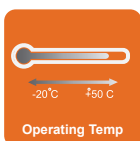
- Only 50% energy consumption compared to fluorescent tubes
- Extra-long life of 25,000 hours
- Retrofit to existing T8 lamps on EM ballast installations
- Full safety features and EM Protector safety device
- No mercury

Applications

- Parking lots / covered car parks
- Warehouses / coldrooms / signage
- Transport and distribution areas
- Food & Museums

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	cap base	Beam angle	Working Temperature(C)
STD T8GS60	10	18	220-240V	950	>0.6	>80	G13	270°	-20° ~ 40°
STD T8GS120	18	36	220-240V	1710	>0.6	>80	G13	270°	-20° ~ 40°
STD T8GS150	24	58	220-240V	2280	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8GS60	10	25	220-240V	1300	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8G120	18	45	220-240V	2340	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8GS150	24	75	220-240V	3120	>0.6	>80	G13	270°	-20° ~ 40°

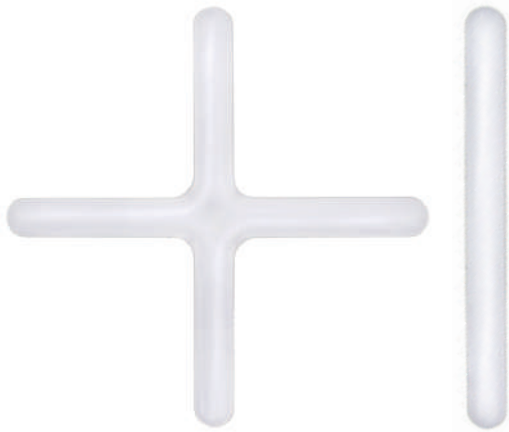


✖ It can be available for wide voltage

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LED Linear Straight Tube Light fixture



Features

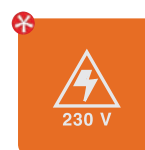
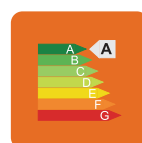
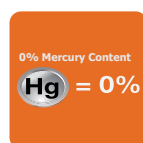
- Ultra Slim Design
- Contemporary & Elegant Design
- Higher Light Transmission Rate
- Exterior shell, cannot easily damaged
- No infrared, does not attract flies
- Easy to install
- No Lead or mercury content, environmental protection
- Dimmable options are available in selected models

Applications

- Office Lighting (Conference Room, Hospitals, Hotels, Shopping Malls, Showroom and lobby cabin etc.)
- Kitchen and Domestic Lighting

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT	Lifespan (hrs)
DS-PL60-30WG2	30W	220V/60Hz	2300	0.5	>80	3000/4000/6400	20000
DS-PL602-55WG2	55W	220V/60Hz	3700	0.5	>80	3000/4000/6400	20000

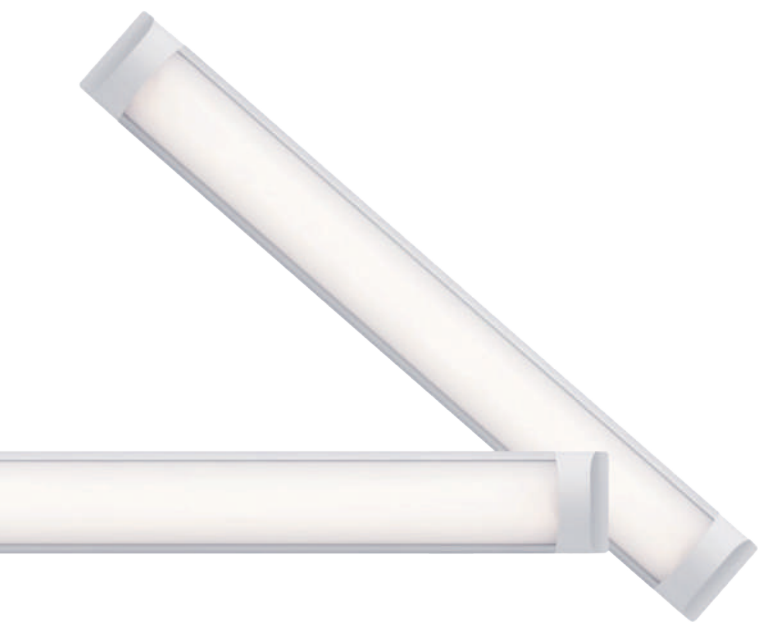


✳ It can be available for wide voltage

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LED Linear lights



Features

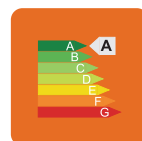
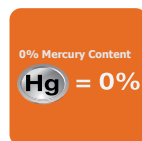
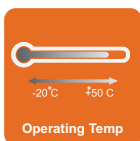
- High lumin, good color rendering
- Exquisite technology, perfect protection
- Innovative design, structure and lighter , Thin and firm and durable
- Clean environmental protection, high efficiency and energy saving

Applications

- Garages Workshops / Basements / Work Areas/ Kitchens / Utility and Recreation Rooms

Technical Specifications

Part No.	Wattage (W)	Beam Angle	Luminous (lm)	Life Span (hrs)	material	Dimensions (mm)	CCT (K)	Working Temperature(°C)
ECOLinear 10W	10	120°	800	20,000	Aluminum&PBT	300*75*23	3000/4200/6500	-20° ~ 40°
ECOLinear 18W	18	120°	1440	20,000	Aluminum&PBT	600*75*23	3000/4200/6500	-20° ~ 40°
ECOLinear 26W	26	120°	2080	20,000	Aluminum&PBT	900*75*23	3000/4200/6500	-20° ~ 40°
ECOLinear 36W	36	120°	2880	20,000	Aluminum&PBT	1200*75*23	3000/4200/6500	-20° ~ 40°
ECOLinear 54W	54	120°	4320	20,000	Aluminum&PBT	1500*75*23	3000/4200/6500	-20° ~ 40°
PRO Linear 26W	26	120°	2160	20,000	Aluminum&PBT	600*75*23	3000/4200/6500	-20° ~ 40°
PRO Linear 36W	36	120°	3240	20,000	Aluminum&PBT	900*75*23	3000/4200/6500	-20° ~ 40°
PRO Linear 54W	54	120°	4860	20,000	Aluminum&PBT	1200*75*23	3000/4200/6500	-20° ~ 40°



✱ It can be available for wide voltage

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