modee
smart lighting

CATALOGUE





2026

modee
smart lighting



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FILAMENT LED
Decorative and glass-bulb LED light sources ..... page 4 - 9

- Globe and Mini Globe: A60, A67, A70, and G45 and P45 types (available in fully transparent Clear, opal Milky, and mirrored Silver Top versions).
- Candle: C3E, T25.
- Amber and Vintage: Warm 1800K decorative bulbs in special shapes (ST58, ST64, G80, G95, G125).

SMD LED
Standard and energy-efficient LED light sources ..... page 10 - 19

- Globe: A60 and A65 shapes (from 8.5W up to 18.5W).
- Mini Globe and Candle: G45 and C37 types with E14 and E27 bases.
- Stick: T35, T37, T44.
- Spotlights: GU10, R50, R63 types.
- Capsule and special: G9 and G4 (AC/DC 12V) miniature light sources.

LED SMART
Smart lighting ..... page 20 - 27

- Smart-home compatible light sources and other controllable smart lighting solutions.

LED Downlight / Panel / Bulkhead
High-efficiency, durable, and aesthetic lighting for indoor and outdoor spaces ..... page 28 - 35

- Downlights: Recessed or surface-mounted, ideal for focused or general lighting.
- Panels: Homogeneous, flicker-free light for offices, corridors, and retail spaces.
- Bulkheads: Robust, high IP-rated fixtures for outdoor or humid environments.

LED CEILING LAMP
Modern and energy-efficient ceiling lighting for indoor spaces ..... page 36 - 59

- Standard 4000K: Natural white light with iron body and PMMA cover.
- Design Series (3CCT): Adjustable color temperature (warm, neutral, cool white).
- RGB Series: Colorful mood lighting with white light option.
- FAN Series: Ceiling lamps with integrated fan.

LED WALL LIGHT
Elegant and energy-efficient wall lighting for indoor and outdoor use ..... page 60 - 81

- Weather-resistant models (IP44–IP65), unidirectional or Up/Down light distribution, durable aluminium and plastic housing, low energy consumption, and up to 25,000 hours lifespan.

INDUSTRIAL & FUNCTIONAL LIGHTING
Efficient, durable, and versatile lighting for warehouses, garages, offices, and kitchens ..... page 82 - 91

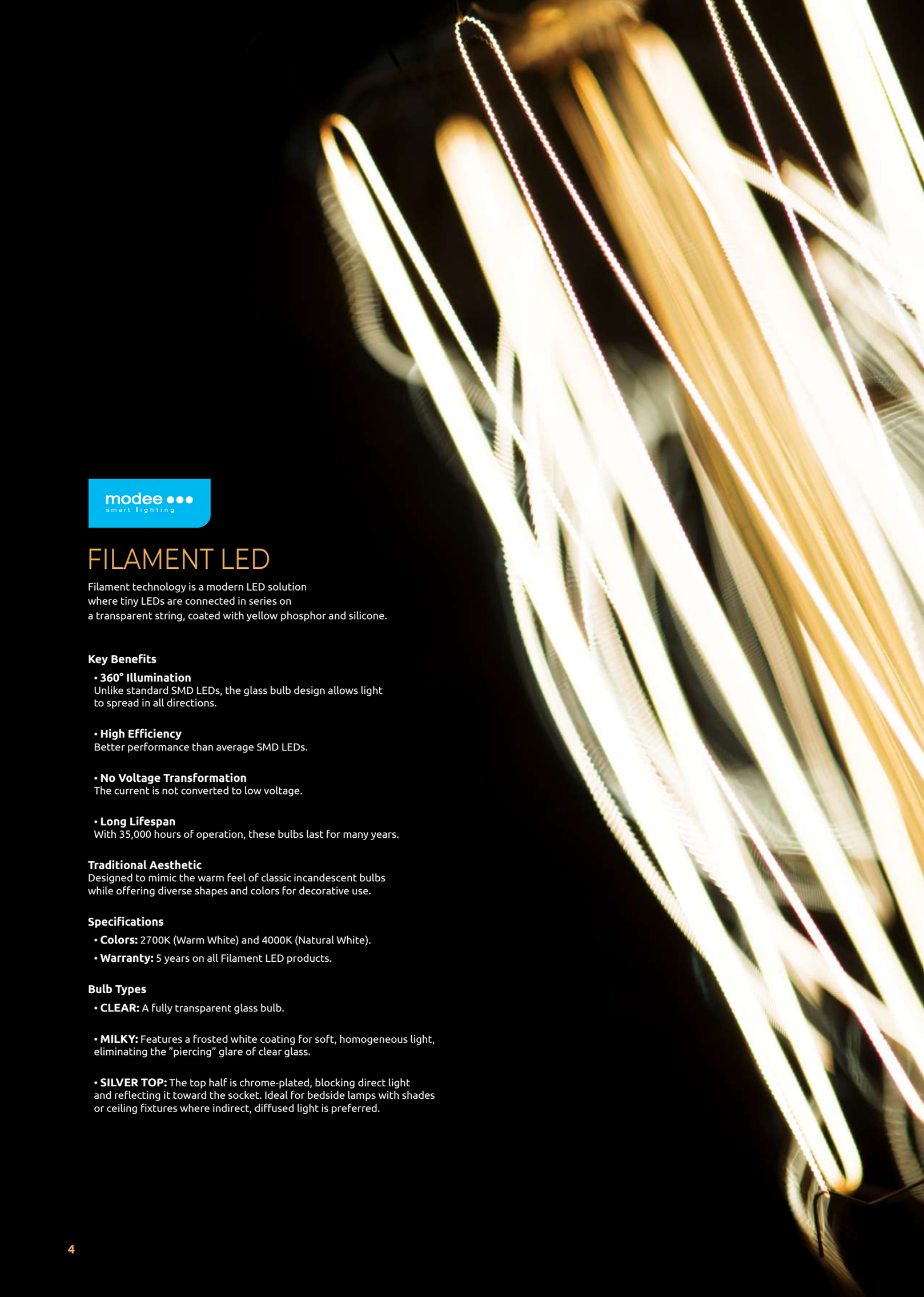
- LED T8 Tubes: Energy-saving, flicker-free replacement for fluorescent tubes.
- Armatures: IP65-rated fixtures, empty for T8 tubes or with integrated LEDs.
- Cabinet Lights: Slim, linkable lights for counters, workbenches, and under-cabinet areas.
- Batten Luminaires: Ceiling or wall-mounted, minimalist design for offices, corridors, and retail spaces.

INDUSTRIAL & OUTDOOR LIGHTING
Efficient, durable, and high-performance lighting for warehouses, offices, and outdoor spaces ..... page 92 - 97

- Backlit LED Panels: Slim, flicker-free, glare-free light for offices and retail.
- Highbay: High-ceiling areas (6m+) with strong luminous flux and focused distribution.
- LED Street Lamps: Roads, streets, and pedestrian zones with IP65/IP66 protection and adjustable tilt.

LED STRIPS & ACCESSORIES
Flexible, reliable lighting for indoor and outdoor use ..... page 98 - 104

- Single-Color LED Strips: 12V/24V, warm (2700K), natural (4000K), or cool (6000K) white.
- Protection Levels: IP20 for dry indoor areas, IP65 for dust- and waterproof use.



FILAMENT LED

Filament technology is a modern LED solution where tiny LEDs are connected in series on a transparent string, coated with yellow phosphor and silicone.

Key Benefits

- **360° Illumination**
  Unlike standard SMD LEDs, the glass bulb design allows light to spread in all directions.

- **High Efficiency**
  Better performance than average SMD LEDs.

- **No Voltage Transformation**
  The current is not converted to low voltage.

- **Long Lifespan**
  With 35,000 hours of operation, these bulbs last for many years.

Traditional Aesthetic
Designed to mimic the warm feel of classic incandescent bulbs while offering diverse shapes and colors for decorative use.

Specifications

- **Colors:** 2700K (Warm White) and 4000K (Natural White).
- **Warranty:** 5 years on all Filament LED products.

Bulb Types

- **CLEAR:** A fully transparent glass bulb.

- **MILKY:** Features a frosted white coating for soft, homogeneous light, eliminating the "piercing" glare of clear glass.

- **SILVER TOP:** The top half is chrome-plated, blocking direct light and reflecting it toward the socket. Ideal for bedside lamps with shades or ceiling fixtures where indirect, diffused light is preferred.



FILAMENT LED



Globe
A60, A67, A70



Globe mini
G45, P45



Candle
C35



T25























	Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
	ML-A60F2700K4WE27	4W	40W	470	2700K	360°	Ø60x108mm	5999565659134	E
	ML-A60F4000K4WE27	4W	40W	470	4000K	360°	Ø60x108mm	5999565659141	E
	ML-A60F2700K7WE27	7W	60W	806	2700K	360°	Ø60x110mm	5999565652982	E
	ML-A60F4000K7WE27	7W	60W	806	4000K	360°	Ø60x110mm	5999565652999	E
	ML-A60F2700K8WE27	8W	75W	1055	2700K	360°	Ø60x110mm	5999565659103	E
	ML-A60F4000K8WE27	8W	75W	1055	4000K	360°	Ø60x110mm	5999565659110	E
	ML-A60F2700K11,2WE27N	11,2W	100W	1521	2700K	360°	Ø60x110mm	5999570719922	D
	ML-A60F4000K11,2WE27N	11,2W	100W	1521	4000K	360°	Ø60x110mm	5999574563811	D
	ML-A60F2700K4,2WE27D	4,2W	40W	470	2700K	360°	Ø60x108mm	5999570718000	E
	ML-A60F2700K8WE27D	8W	75W	1055	2700K	360°	Ø60x108mm	5999565659226	E
	ML-A60F4000K8WE27D	8W	75W	1055	4000K	360°	Ø60x108mm	5999565659233	E
	ML-A67F2700K10WE27	10W	91W	1350	2700K	320°	Ø67x120mm	5999565653743	E
	ML-A67F4000K10WE27	10W	91W	1350	4000K	320°	Ø67x120mm	5999565653750	E
	ML-A70F2700K17WE27	17W	150W	2452	2700K	320°	Ø70x125mm	5999565657161	D
	ML-A70F4000K17WE27	17W	150W	2452	4000K	320°	Ø70x125mm	5999565657178	D
	ML-A60F2700K10WE27D	10W	91W	1350	2700K	360°	Ø60x110mm	5999145414887	E
	ML-A70F2700K15WE27D	15W	134W	2000	2700K	360°	Ø70x125mm	5999565659301	E
	ML-MA60F2700K8WE27	8W	75W	1055	2700K	320°	Ø60x110mm	5999565657055	E
	ML-MA60F4000K8WE27	8W	75W	1055	4000K	320°	Ø60x110mm	5999565657048	E
	ML-A60F2700K4WE27ST	4W	35W	400	2700K	320°	Ø60x110mm	5999565653217	F

FILAMENT LED





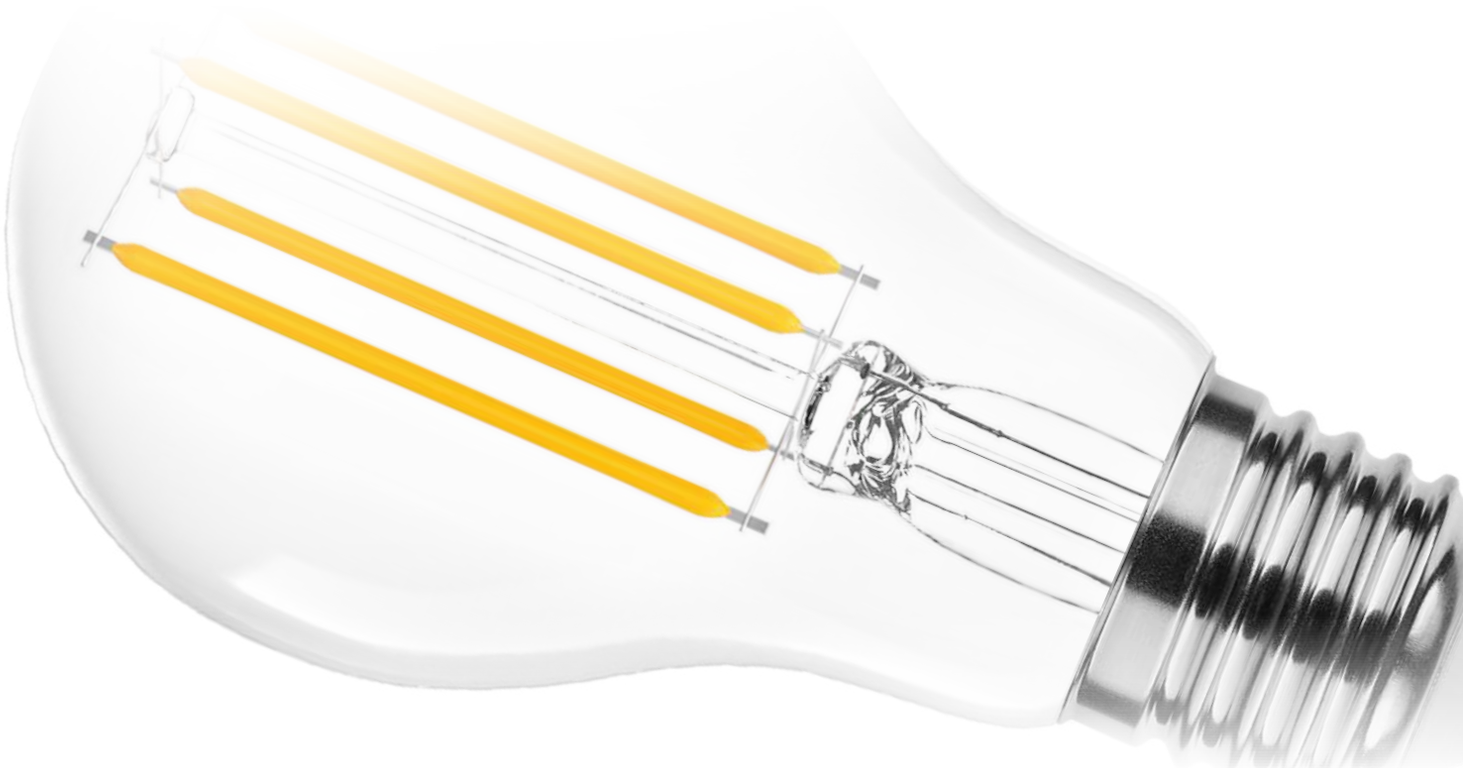
Globe
A60, A67, A70

Globe mini
G45, P45

Candle
C35

T25

35.000h | 17.500x | E14 | E27 | 100%<1sec | CRI ≥80 | IP20 | Glass | AC220-240V 50-60Hz



Product code	Base	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-G45F2700K1WE27	E27	1W	-	70	2700K	320°	Ø45x72mm	5999145406271	G
ML-G45F2700K4WE14	E14	4W	40W	470	2700K	320°	Ø45x78mm	5999565651695	E
ML-G45F4000K4WE14	E14	4W	40W	470	4000K	320°	Ø45x78mm	5999565652951	E
ML-G45F2700K4WE27	E27	4W	40W	470	2700K	320°	Ø45x78mm	5999565651701	E
ML-G45F4000K4WE27	E27	4W	40W	470	4000K	320°	Ø45x78mm	5999565652968	E
ML-MG45F2700K4WE14	E14	4W	40W	470	2700K	320°	Ø45x78mm	5999565653118	E
ML-MG45F4000K4WE14	E14	4W	40W	470	4000K	320°	Ø45x78mm	5999565653125	E
ML-MG45F2700K4WE27	E27	4W	40W	470	2700K	320°	Ø45x78mm	5999565653132	E
ML-MG45F4000K4WE27	E27	4W	40W	470	4000K	320°	Ø45x78mm	5999565653149	E
ML-MG45F4000K7WE14	E14	7W	54W	680	4000K	320°	Ø45x98mm	5999570710592	F
ML-MG45F4000K7WE27	E27	7W	60W	680	4000K	320°	Ø45x78mm	5999570710578	F
ML-P45F2700K4WE14ST	E14	4W	35W	400	2700K	320°	Ø45x78mm	5999565653170	F
ML-P45F2700K4WE27ST	E27	4W	35W	400	2700K	320°	Ø45x78mm	5999565653194	F

FILAMENT LED



Globe
A60, A67, A70

Globe mini
G45, P45

Candle
C35

T25



35.000h | 17.500x | E14 | 100%<1sec | CRI ≥80 | IP20 | Glass | AC220-240V 50-60Hz



Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-CF2700K4WE14	4W	40W	470	2700K	360°	Ø35xH98mm	5999565651688	E
ML-CF4000K4WE14	4W	40W	470	4000K	360°	Ø35xH98mm	5999565652944	E
ML-CF2700K7WE14	7W	60W	806	2700K	360°	Ø35xH98mm	5999565656874	E
ML-CF4000K7WE14	7W	60W	806	4000K	360°	Ø35xH98mm	5999565656881	E
ML-MCF2700K4WE14	4W	40W	470	2700K	360°	Ø35xH98mm	5999565653095	E
ML-MCF4000K4WE14	4W	40W	470	4000K	360°	Ø35xH98mm	5999565653101	E
ML-MCF2700K7WE14	7W	60W	806	2700K	360°	Ø35xH98mm	5999565659288	E
ML-MCF4000K7WE14	7W	60W	806	4000K	360°	Ø35xH98mm	5999565659295	E
ML-CF2700K5,9WE14D	5,9W	60W	806	2700K	320°	Ø35xH97mm	5999145406950	D
ML-CF4000K5,9WE14D	5,9W	60W	806	4000K	320°	Ø35xH97mm	5999145403782	D
ML-CF2700K7WE14D	7W	60W	806	2700K	360°	Ø35xH98mm	5999565659332	E
ML-CF4000K7WE14D	7W	60W	806	4000K	360°	Ø35xH98mm	5999570712763	E
ML-T25F2700K3,5WE14	3,5W	32W	350	2700K	360°	Ø25xH84mm	5999565653071	F
ML-T25F4000K3,5WE14	3,5W	32W	350	4000K	360°	Ø25xH84mm	5999565653088	F

FILAMENT LED

AMBER







Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN
ML-G45FA1800K4WE27	4W	28W	320	1800K	320°	Ø45xH74mm	5999570710653
ML-G45FA1800K4WE14	4W	28W	360	1800K	320°	Ø45xH75mm	5999570710646
ML-CFA1800K4WE14	4W	33W	360	1800K	320°	Ø35xH98mm	5999570710639
ML-ST58FA1800K4WE27	4W	33W	360	1800K	320°	Ø58xH130mm	5999570710660
ML-ST64FA1800K4WE27	4W	33W	360	1800K	320°	Ø64xH142mm	5999570710677
ML-A60FA1800K4WE27	4W	33W	360	1800K	320°	Ø60xH105mm	5999570710622
ML-G80FA1800K4WE27	4W	33W	360	1800K	320°	Ø80xH120mm	5999570710684
ML-G95FA1800K4WE27	4W	33W	360	1800K	320°	Ø95xH140mm	5999570710691
ML-G125FA1800K4WE27	4W	33W	360	1800K	320°	Ø125xH172mm	5999570710707
ML-G45FA1800K4WE27D	4W	28W	300	1800K	320°	Ø45xH74mm	5999570715504
ML-G45FA1800K4WE14D	4W	28W	300	1800K	320°	Ø45xH75mm	5999570715658
ML-CFAFL1800K4WE14DB2	4W	28W	300	1800K	320°	Ø35xH120mm	5999570715498
ML-ST64FA1800K4WE27D	4W	28W	300	1800K	320°	Ø64xH142mm	5999570715535
ML-G125FA1800K4WE27D	4W	28W	300	1800K	320°	Ø125xH172mm	5999570715528

SMD LED

LED technology enables the most energy-efficient light emission known today. SMD LEDs are available in various sizes and power ratings with different luminous efficiencies.

This allows for numerous solutions tailored to specific needs:

Performance
Two products with the same wattage can produce different light outputs.

Sustainability
It is simpler, cheaper, and contributes to a sustainable future.

Advantages
Compared to traditional bulbs, LEDs offer:

- Significantly longer lifespans.
- Customizable color temperatures.
- Versatile designs.

Modee SMD LED Products

Material & Cooling
Modee products consist of an aluminium interior and a plastic exterior. The aluminium core effectively conducts heat away from the LED to the environment.

Why Heat Dissipation Matters:

- Without proper cooling: LED chips can lose up to 40% of their brightness after just 200 hours due to high core temperatures.
- With Modee cooling: Our thermal management ensures a consistent 25,000-hour operating life.

Warranty
Depending on the specific type, we offer a 2, 3, or 5-year warranty on our SMD products.





SMD LED



Globe
A60, A65



Globe mini
G45



Candle
C37

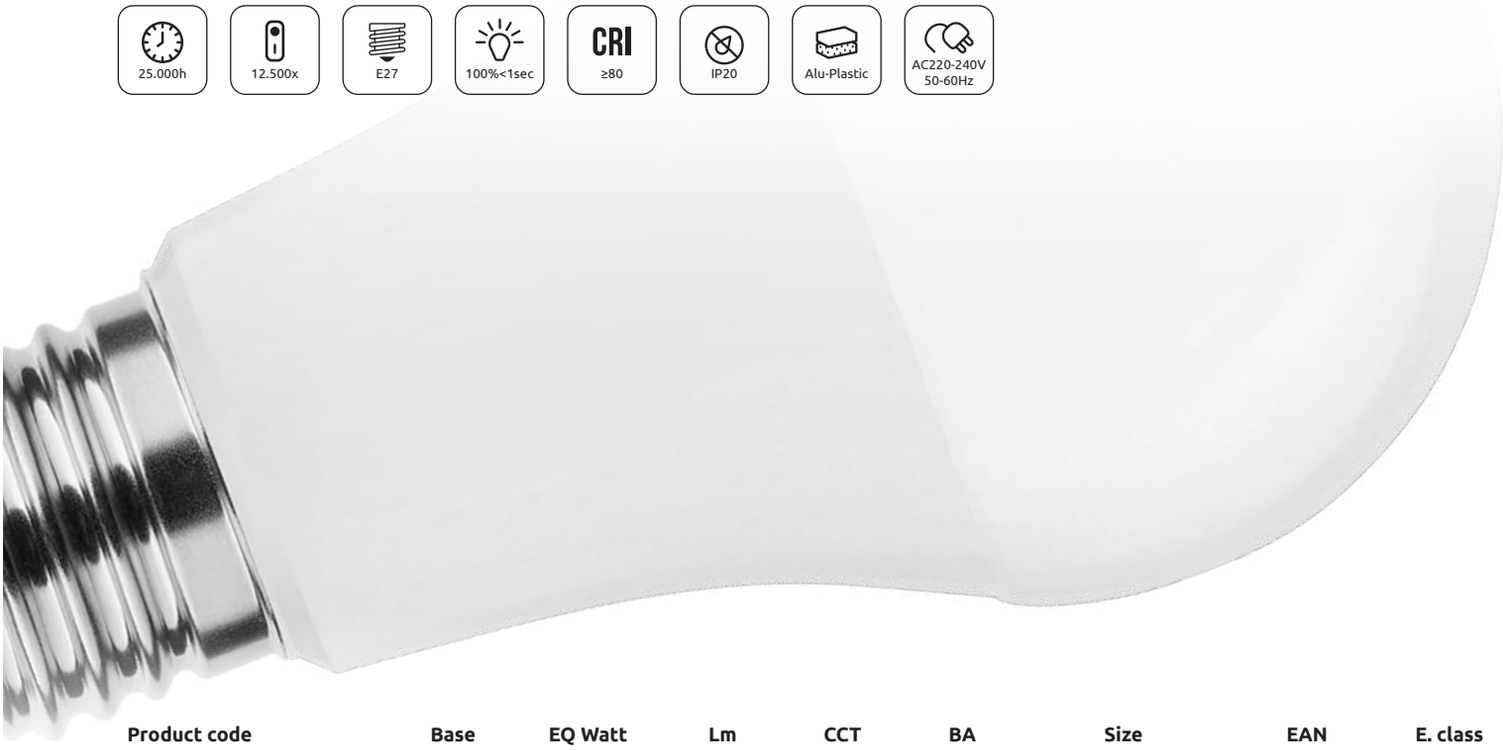


Spot
R50, R63





25.000h | 12.500x | E27 | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | AC220-240V 50-60Hz



Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-G2700K8,5WE27	8,5W	60W	806	2700K	200°	Ø60x108mm	5999570712794	F
ML-G4000K8,5WE27	8,5W	60W	806	4000K	200°	Ø60x108mm	5999570712800	F
ML-G4000K8,5WE27NB3	8,5W	60W	806	4000K	200°	Ø60x108mm	5999574561503	F
ML-G6000K8,5WE27	8,5W	60W	806	6000K	200°	Ø60x108mm	5999570713104	F
ML-G2700K11WE27	11W	75W	1055	2700K	200°	Ø60x112mm	5999570713111	F
ML-G4000K11WE27	11W	75W	1055	4000K	200°	Ø60x112mm	5999570712770	F
ML-G6000K11WE27	11W	75W	1055	6000K	200°	Ø60x112mm	5999570713128	F
ML-G2700K13WE27	13W	91W	1350	2700K	200°	Ø60x120mm	5999570714170	F
ML-G4000K13WE27	13W	91W	1350	4000K	200°	Ø60x120mm	5999570716488	F
ML-G6000K13WE27	13W	91W	1350	6000K	200°	Ø60x120mm	5999570713272	F
ML-G2700K13,8WE27N	13,8W	100W	1521	2700K	200°	Ø60x120mm	5999570719342	E
ML-G4000K13,8WE27N	13,8W	100W	1521	4000K	200°	Ø60x120mm	5999570717997	E
ML-G6000K13,8WE27N	13,8W	100W	1521	6000K	200°	Ø60x120mm	5999570719359	E
ML-G4000K17WE27N	17W	152W	2500	4000K	200°	Ø60x120mm	5999574567215	D
ML-G2700K18,5WE27	18,5W	120W	1900	2700K	200°	Ø65x120mm	5999570719366	F
ML-G4000K18,5WE27	18,5W	120W	1900	4000K	200°	Ø65x120mm	5999570717744	F
ML-G6000K18,5WE27	18,5W	120W	1900	6000K	200°	Ø65x120mm	5999574561923	F

SMD LED





Globe
A60, A65

Globe mini
G45

Candle
C37

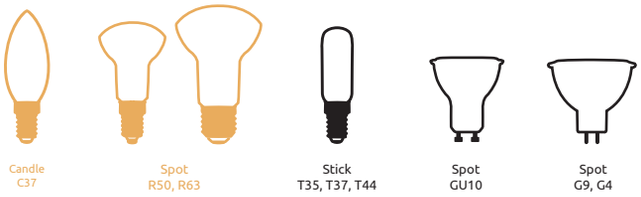
Spot
R50, R63

25.000h | 12.500x | E14 | E27 | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | AC220-240V 50-60Hz



Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-G452700K2,9WE27	2,9W	25W	250	2700K	200°	Ø45x80mm	5999570719533	F
ML-G452700K4,9WE27	4,9W	40W	470	2700K	200°	Ø45x80mm	5999570713135	F
ML-G454000K4,9WE27	4,9W	40W	470	4000K	200°	Ø45x80mm	5999570712831	F
ML-G456000K4,9WE27	4,9W	40W	470	6000K	200°	Ø45x80mm	5999570712855	F
ML-G452700K4,9WE14	4,9W	40W	470	2700K	200°	Ø45x79mm	5999570713166	F
ML-G454000K4,9WE14	4,9W	40W	470	4000K	200°	Ø45x79mm	5999570713142	F
ML-G456000K4,9WE14	4,9W	40W	470	6000K	200°	Ø45x79mm	5999570713159	F
ML-G452700K7WE27N	7W	54W	700	2700K	200°	Ø47x88mm	5999570718048	F
ML-G454000K7WE27N	7W	54W	700	4000K	200°	Ø47x88mm	5999570718048	F
ML-G456000K7WE27N	7W	54W	700	6000K	200°	Ø47x88mm	5999570718062	F
ML-G452700K7WE14N	7W	54W	700	2700K	200°	Ø45x90mm	5999570718024	F
ML-G454000K7WE14N	7W	54W	700	4000K	200°	Ø45x90mm	5999570718017	F
ML-G456000K7WE14N	7W	54W	700	6000K	200°	Ø45x90mm	5999570718031	F
ML-G452700K8,5WE27N	8,5W	60W	806	2700K	200°	Ø45x90mm	5999577318357	F
ML-G454000K8,5WE27N	8,5W	60W	806	4000K	200°	Ø45x90mm	5999577318371	F
ML-G456000K8,5WE27N	8,5W	60W	806	6000K	200°	Ø45x90mm	5999577318395	F
ML-G452700K8,5WE14N	8,5W	60W	806	2700K	200°	Ø45x90mm	5999577318296	F
ML-G454000K8,5WE14N	8,5W	60W	806	4000K	200°	Ø45x90mm	5999577318319	F
ML-G456000K8,5WE14N	8,5W	60W	806	6000K	200°	Ø45x90mm	5999577318333	F

SMD LED





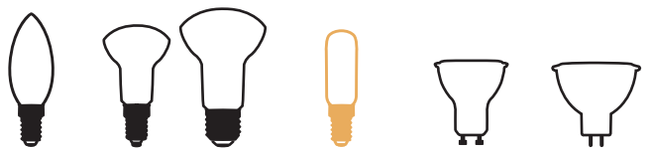




Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-C2700K4,9WN	4,9W	40W	470	2700K	200°	Ø37x99mm	5999570718079	F
ML-C4000K4,9WN	4,9W	40W	470	4000K	200°	Ø37x99mm	5999570718086	F
ML-C6000K4,9WN	4,9W	40W	470	6000K	200°	Ø37x99mm	5999570718093	F
ML-C2700K7WN	7W	54W	700	2700K	200°	Ø38x107mm	5999570718109	F
ML-C4000K7WN	7W	54W	700	4000K	200°	Ø38x107mm	5999570718116	F
ML-C6000K7WN	7W	54W	700	6000K	200°	Ø38x107mm	5999570718123	F
ML-C2700K8,5WN	8,5W	60W	806	2700K	200°	Ø36,5x110mm	5999577318418	F
ML-C4000K8,5WN	8,5W	60W	806	4000K	200°	Ø36,5x110mm	5999577318432	F
ML-C6000K8,5WN	8,5W	60W	806	6000K	200°	Ø36,5x110mm	5999577318456	F
ML-R502700K4,9WE14A	4,9W	40W	470	2700K	110°	Ø50x83mm	5999570714224	F
ML-R504000K4,9WE14A	4,9W	40W	470	4000K	110°	Ø50x83mm	5999570715467	F
ML-R506000K4,9WE14A	4,9W	40W	470	6000K	110°	Ø50x83mm	5999574562012	F
ML-R632700K7,3WE27N	7,3W	50W	640	2700K	110°	Ø63x100mm	5999574565464	F
ML-R634000K7,3WE27N	7,3W	50W	640	4000K	110°	Ø63x100mm	5999574565488	F
ML-R636000K7,3WE27N	7,3W	50W	640	6000K	110°	Ø63x100mm	5999574568281	F



SMD LED

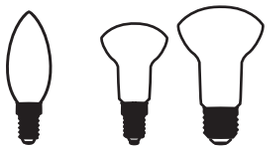






Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-T352700K4,9WE27N	4,9W	45W	450	2700K	200°	Ø35x113mm	5999574560001	F
ML-T354000K4,9WE27N	4,9W	45W	450	4000K	200°	Ø35x113mm	5999574560018	F
ML-T356000K4,9WE27N	4,9W	45W	450	6000K	200°	Ø35x113mm	5999574560025	F
ML-T372700K7,9WE27N	7,9W	70W	650	2700K	200°	Ø37x116mm	5999574560063	G
ML-T374000K7,9WE27N	7,9W	70W	700	4000K	200°	Ø37x116mm	5999574560070	F
ML-T376000K7,9WE27N	7,9W	70W	700	6000K	200°	Ø37x116mm	5999574560087	F
ML-T442700K11,1WE27N	11,1W	75W	1055	2700K	200°	Ø44x125mm	5999574564580	F
ML-T444000K11,1WE27N	11,1W	75W	1055	4000K	200°	Ø44x125mm	5999574564603	F
ML-T446000K11,1WE27N	11,1W	75W	1055	6000K	200°	Ø44x125mm	5999574564627	F

SMD LED



Candle C37 | Spot R50, R63 | Stick T35, T37, T44 | Spot GU10 | Spot MR16



GU10
1W - 7W



MR16
5W

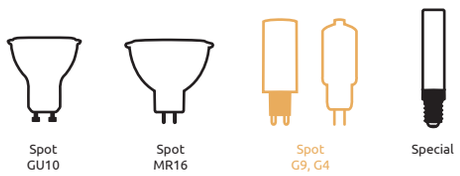
25.000h | 12.500x | GU10 | MR16 | 100%<1sec | CRI ≥80 | IP20 | Plastic | AC220-240V 50-60Hz

Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-GU10P2700K1W	1W	-	90	2700K	110°	Ø50x56mm	5999570719519	F
ML-GU10G2700K1W36	1W	18W	90	2700K	36°	Ø50x56mm	5999574562616	F
ML-GU10P2700K3W	3W	25W	250	2700K	110°	Ø50x56mm	5999565651046	G
ML-GU10P4000K3W	3W	25W	250	4000K	110°	Ø50x56mm	5999565651053	G
ML-GU10P6000K3W	3W	25W	250	6000K	110°	Ø50x56mm	5999565651060	G
ML-GU10P2700K4,5W	4,5W	35W	400	2700K	110°	Ø50x56mm	5999570714132	F
ML-GU10P4000K4,5W	4,5W	35W	400	4000K	110°	Ø50x56mm	5999570714118	F
ML-GU10P6000K4,5W	4,5W	35W	400	6000K	110°	Ø50x56mm	5999570714125	F
ML-GU10P2700K6W	6W	42W	550	2700K	110°	Ø50x56mm	5999570717959	F
ML-GU10P4000K6W	6W	42W	550	4000K	110°	Ø50x56mm	5999570717966	F
ML-GU10P6000K6W	6W	42W	550	6000K	110°	Ø50x56mm	5999570713302	F
ML-GU10P2700K7WN	7W	54W	700	2700K	110°	Ø50x56mm	5999574562258	F
ML-GU10P4000K7WN	7W	54W	700	4000K	110°	Ø50x56mm	5999574562265	F
ML-GU10P6000K7WN	7W	54W	700	6000K	110°	Ø50x56mm	5999574562272	F
ML-GU10P2700K7WHN	7W	72W	1000	2700K	110°	Ø50x56mm	5999145403928	D
ML-GU10P4000K7WHN	7W	72W	1000	4000K	110°	Ø50x56mm	5999145403942	D
ML-GU10P6000K7WHN	7W	72W	1000	6000K	110°	Ø50x56mm	5999145403966	D
ML-GU10P2700K10WN	10W	72W	1000	2700K	110°	Ø50x56mm	5999577318470	F
ML-GU10P4000K10WN	10W	72W	1000	4000K	110°	Ø50x56mm	5999577318494	F
ML-GU10P6000K10WN	10W	72W	1000	6000K	110°	Ø50x56mm	5999577318517	F
ML-GU10G2700K3WDN	3W	35W	230	2700K	36°	Ø50x56mm	5999574562180	F
ML-GU10P2700K6WDN	6W	45W	550	2700K	110°	Ø50x56mm	5999570717973	F
ML-GU10P4000K6WDN	6W	45W	550	4000K	110°	Ø50x56mm	5999570717980	F
ML-GU10P6000K6WDN	6W	45W	550	6000K	110°	Ø50x56mm	5999570717669	F
ML-MR162700K5WN	5W	35W	450	2700K	100°	Ø50x55mm	5999570717805	F
ML-MR164000K5WN	5W	35W	450	4000K	100°	Ø50x55mm	5999570717812	F
ML-MR166000K5WN	5W	35W	450	6000K	100°	Ø50x55mm	5999570717829	F
ML-MR162700K4,5WDN	4,5	35W	345	2700K	36°	Ø50x44mm	5999577317107	F

SMD LED



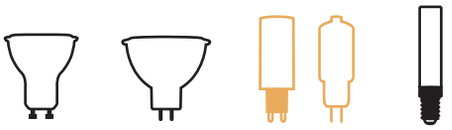


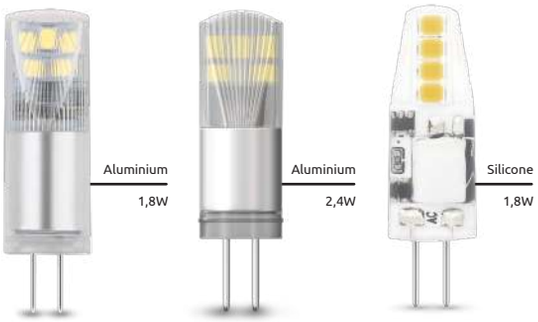




Product code	Base	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-G9A2700K1,9WNB1	1,9W	21W	200	2700K	300°	Ø16x48mm	5999570719427	F
ML-G9A4000K1,9WNB1	1,9W	21W	200	4000K	300°	Ø16x48mm	5999570719441	F
ML-G9A2700K2,6WNB1	2,6W	30W	320	2700K	300°	Ø18x53mm	5999570719465	E
ML-G9A4000K2,6WNB1	2,6W	30W	320	4000K	300°	Ø18x53mm	5999570719489	E
ML-G9A2700K4,2WB1	4,2W	40W	470	2700K	300°	Ø20x57mm	5999570715900	E
ML-G9A4000K4,2WB1	4,2W	40W	470	4000K	300°	Ø20x57mm	5999570715917	E
ML-G9A2700K5WNB1	5W	48W	600	2700K	300°	Ø18x60mm	5999574562555	E
ML-G9A4000K5WNB1	5W	48W	600	4000K	300°	Ø18x60mm	5999574562562	E
ML-G9C2700K3,5WN	3,5W	35W	350	2700K	360°	Ø16x49mm	5999570718352	F
ML-G9C4000K3,5WN	3,5W	35W	350	4000K	360°	Ø16x49mm	5999570718369	F
ML-G9C6000K3,5WN	3,5W	35W	350	6000K	360°	Ø16x49mm	5999570718376	F
ML-G9C2700K4,3WN	4,3W	45W	450	2700K	360°	Ø19x56,5mm	5999570718321	F
ML-G9C4000K4,3WN	4,3W	45W	450	4000K	360°	Ø19x56,5mm	5999570718338	F
ML-G9C6000K4,3WN	4,3W	45W	450	6000K	360°	Ø19x56,5mm	5999570718345	F
ML-G9C2700K6WN	6W	60W	600	2700K	360°	Ø21x69mm	5999570718475	F
ML-G9C4000K6WN	6W	60W	600	4000K	360°	Ø21x69mm	5999570718482	F
ML-G9C6000K6WN	6W	60W	600	6000K	360°	Ø21x69mm	5999570718499	F

SMD LED





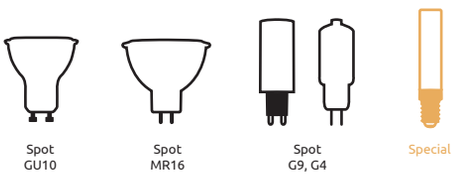




Product code	Base	EQ Watt	Frequency	Lm	CCT	BA	Size	EAN	E. class
ML-G4AAD2700K1,8WNB1	1,8W	21W	AC-DC12V/50-60Hz	200	2700K	300°	Ø13x44,5mm	5999570719403	F
ML-G4AAD4000K1,8WNB1	1,8W	21W	AC-DC12V/50-60Hz	200	4000K	300°	Ø13x44,5mm	5999574561886	F
ML-G4A4000K2,4WB1	2,4W	30W	AC-DC12V/50-60Hz	275	4000K	300°	Ø13x44,5mm	5999570715788	F
ML-G4SAD2700K1,8WN	1,8W	18W	AC-DC12V/50Hz	180	2700K	360°	Ø11x38mm	5999570718260	F
ML-G4SAD4000K1,8WN	1,8W	18W	AC-DC12V/50Hz	180	4000K	360°	Ø11x38mm	5999570718277	F
ML-G4SAD6000K1,8WN	1,8W	18W	AC-DC12V/50Hz	180	6000K	360°	Ø11x38mm	5999570718284	F
ML-G4S2700K1,8WN	1,8W	18W	DC-12V/50Hz	180	2700K	360°	Ø11x38mm	5999570718291	F
ML-G4S4000K1,8WN	1,8W	18W	DC-12V/50Hz	180	4000K	360°	Ø11x38mm	5999570718307	F
ML-G4S6000K1,8WN	1,8W	18W	DC-12V/50Hz	180	6000K	360°	Ø11x38mm	5999570718314	F

SMD LED

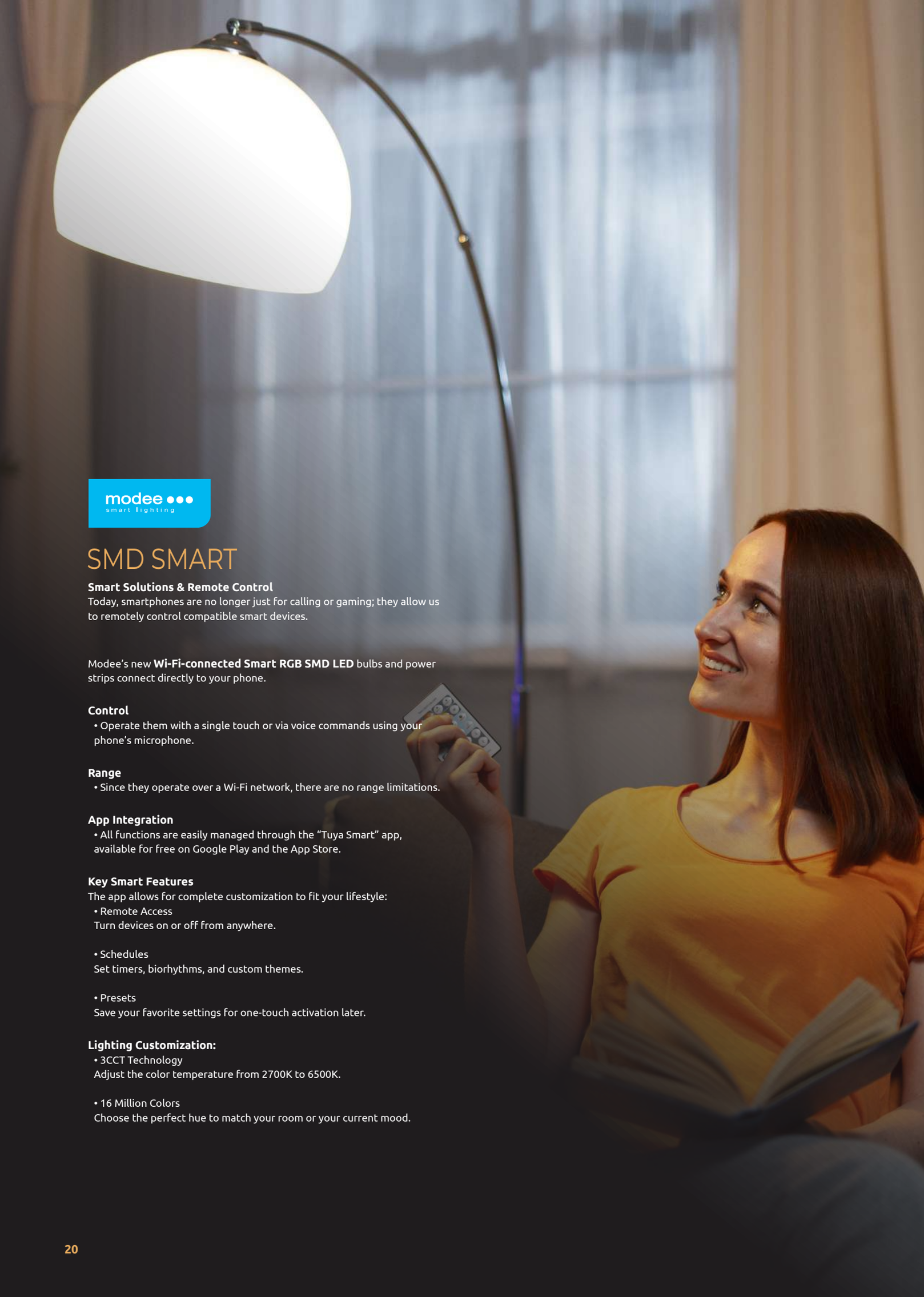








Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-E14S2700K3,5WN	3,5W	35W	350	2700K	360°	Ø54,5x16mm	5999570718383	F
ML-E14S4000K3,5WN	3,5W	35W	350	4000K	360°	Ø54,5x16mm	5999570718390	F
ML-E14S2700K4,3WN	4,3W	45W	450	2700K	360°	Ø19x65mm	5999570718413	F
ML-E14S4000K4,3WN	4,3W	45W	450	4000K	360°	Ø19x65mm	5999570718420	F
ML-E14S6000K4,3WN	4,3W	45W	450	6000K	360°	Ø19x65mm	5999570718437	F
ML-E14S2700K6WN	6W	60W	600	2700K	360°	Ø73x21mm	5999570718444	F
ML-E14S4000K6WN	6W	60W	600	4000K	360°	Ø73x21mm	5999570718451	F
ML-E14S6000K6WN	6W	60W	600	6000K	360°	Ø73x21mm	5999570718468	F



SMD SMART

Smart Solutions & Remote Control
Today, smartphones are no longer just for calling or gaming; they allow us to remotely control compatible smart devices.

Modee's new **Wi-Fi-connected Smart RGB SMD LED** bulbs and power strips connect directly to your phone.

Control
- Operate them with a single touch or via voice commands using your phone's microphone.

Range
- Since they operate over a Wi-Fi network, there are no range limitations.

App Integration
- All functions are easily managed through the "Tuya Smart" app, available for free on Google Play and the App Store.

Key Smart Features
The app allows for complete customization to fit your lifestyle:
- Remote Access
  Turn devices on or off from anywhere.

- Schedules
  Set timers, biorhythms, and custom themes.

- Presets
  Save your favorite settings for one-touch activation later.

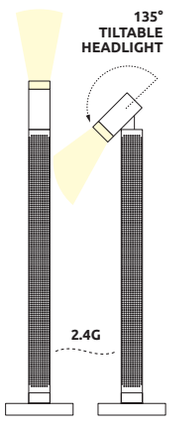
Lighting Customization:
- 3CCT Technology
  Adjust the color temperature from 2700K to 6500K.

- 16 Million Colors
  Choose the perfect hue to match your room or your current mood.

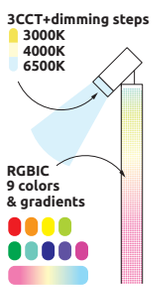
LED SMART

15.000h | 7.500x | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | 10cm cable lenght



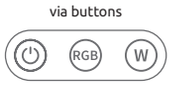


LINKABLE
unlimited connections
10 meters sensing range





CONTROL THE LIGHT
via buttons



via remote control





Product code	Power	Lm	CCT	BA	Size	EAN	E. class
MSL-ADL01	7,5W	500	RGB	360°	Ø120x420mm	5999145415419	G
MSL-ASL01	10W	500	RGB	360°	Ø200x950mm	5999145415396	G

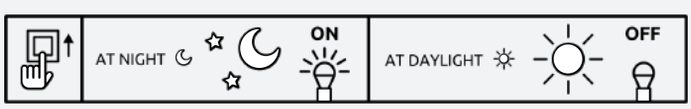
LED SMART

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | E27 | E14

The product needs to be charged for 24 hours in an E27 base, then unscrew from the base, hold it and take the light with yourself!



Daylight sensor

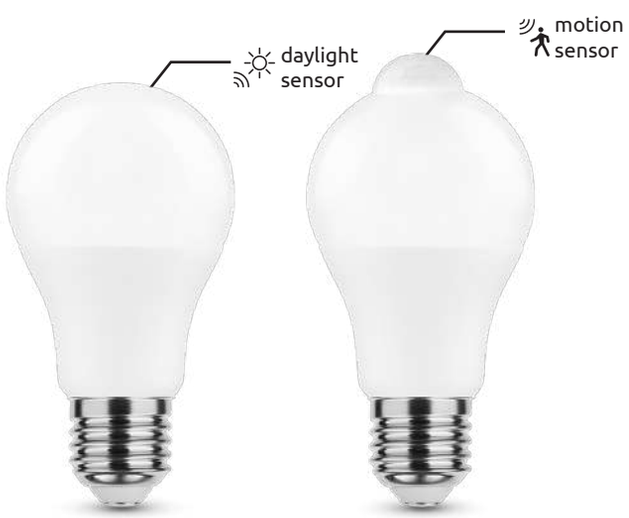


When the environment light is under 20 lux, the bulb turns on and stays on until the environment light reaches 20 lux.

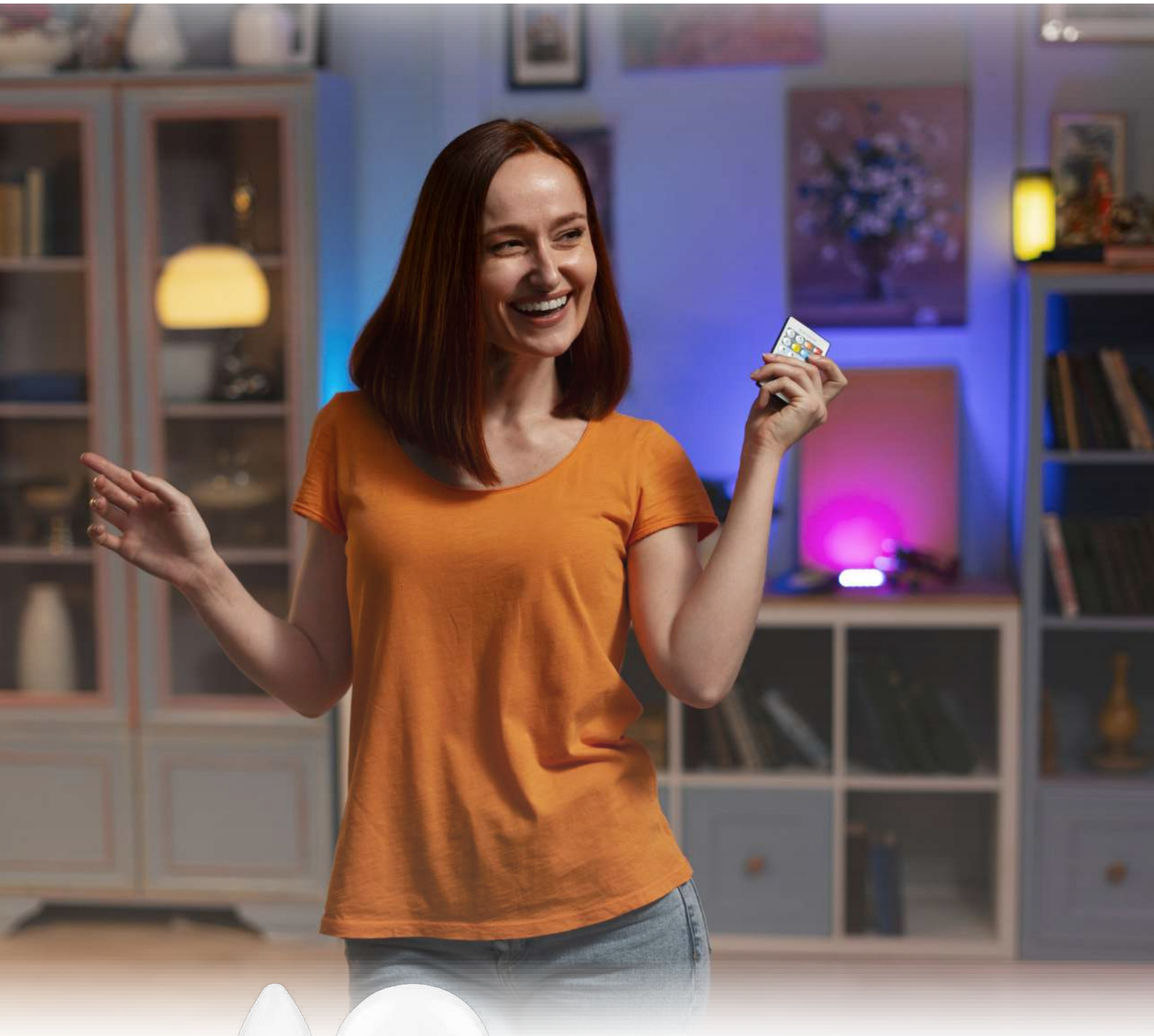
Motion sensor



At night when you step into the range of the sensor, the bulb turns on. The range of the sensor is 3 metres. When no motion is detected anymore, the bulb turns off after 30 seconds. At daylight the bulb is not reacting to motion.



Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-EB7,5W4000KE27N	7,5W	60W	806	4000K	200°	Ø78x154mm	5999574567130	F
MSL-G4000K8,8WE27-PIR	8,8W	60W	806	4000K	200°	Ø60x120mm	5999570719540	F
MSL-G4000K8,8WE27-DLS	8,8W	60W	806	4000K	200°	Ø60x120mm	5999570719564	F

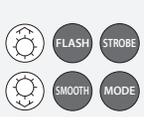






RGB lights with remote control





With the help of the remote control these RGB LED models are able to light in 15 colors and in a neutral white mode. You are also able to dim up and down the brightness as you wish and choose from 4 preset color changing modes.

Product code	Base	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
MSL-GU104,7WRGB	GU10	4,7W	35W	400	RGB	110°	Ø50x54mm	5999570712664	F
MSL-C4,9WE14RGB-R	E14	4,9W	40W	470	RGB	200°	Ø37x107mm	5999570719588	F
MSL-G9,4WE27RGB-R	E27	9,4W	60W	806	RGB	200°	Ø60x108mm	5999570719601	F

LED SMART

15.000h | 7.500x | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | E27 | E14

HOW DO THE THE TUYA SMART LIGHT SOURCES WORK?
The brightness of these bulbs can be adjusted (dimmed) using the „Tuya Smart" app. You can choose from 16 million colors with your smartphone, which is connected to the product through Wi-Fi.
You can set voice-control and use it with Google Assistant or Amazon Alexa.

In terms of color temperature the light sources are 3CCT therefore you can change the color temperature of the products from 2700K to 6500K inside the App. They can also help you set the right biorhythm and sleep cycle thanks to their schedulability and some can change the light to the rhythm of music.

You can share this super experience with your family or friends, as one smart light source can be controlled from multiple devices using the „share" function. If you have more than one Tuya light source, you can control them all at the same time by grouping them.



Product code	Base	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
MSL-GU10PRGB4000K2,9W	GU10	2,9W	25W	250	RGB	110°	Ø50x56mm	5999577316124	F

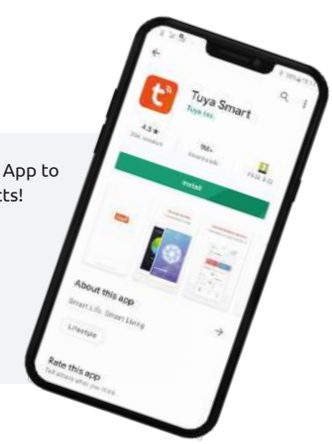


Powered by tuya Intelligence Inside

Download the ‚Tuya Smart' App to control TUYA Smart products!

Download on the App Store

GET IT ON Google Play

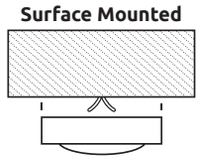


Product code	Base	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
MSL-C4,9WE14RGB	E14	4,9W	40W	470	RGB	180°	Ø37,5x106mm	5999570712657	F
MSL-G9,4WE27RGB	E27	9,4W	60W	806	RGB	180°	Ø60x118mm	5999570712640	F



25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP20 | Plastic | AC220-240V 50-60Hz

Surface Mounted



Product code	Base	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
MSL-CL20WRGB	AC	20W	131W	2100	RGB	120°	Ø272x54mm	5999574561725	F

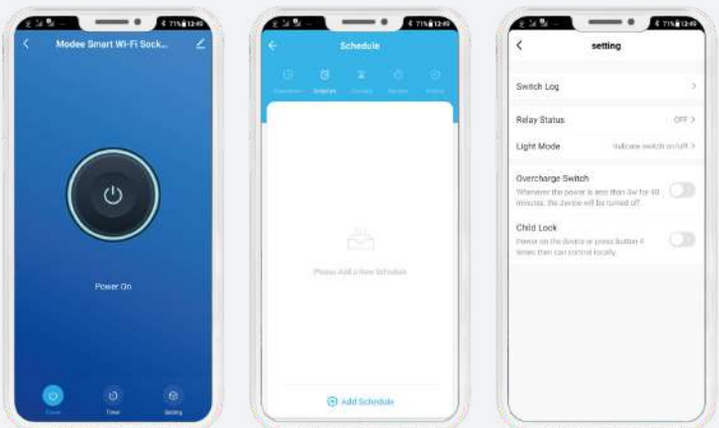
Powered by tuya Intelligence Inside

Our smart plugs and distribution cables can be controlled remotely through TUYA application. You can turn it on and off or set timer to turn on/off in a specific time period. If you are have more TUYA smart products you can make a group and control them altogether with just a few taps.

LED SMART

16A | Bluetooth | 2.4GHz | 80% max. Humidity | Energyt Consumption Meter | EU Plug

- Control with mobile or tablet via Wi-Fi
- Set timer to turn ON/OFF remotely via APP
- Control using your voice with TUYA's built-in voice-control
- Synchronize and handle all smart sockets at once





Product code	Way	Op.Temp.	Frequency	Protecion	Size	EAN
MSC-SPC	1-WAY	-20°C +50°C	AC110-240V 50Hz	Overcharge & Child	L81,6xW55xH55mm	5999570719625
MSC-SC3W1,5M1,5	3-WAY	-10°C +40°C	AC220-240V 50-60Hz	Surge-, Child-, Overload	L350xW65xH40mm	5999570715689

LED SMART

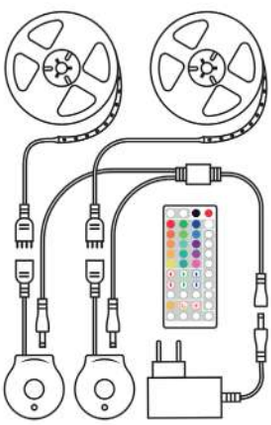
15.000h | 7.500x | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | PSb <0.5W





with USB-A

synch light with music

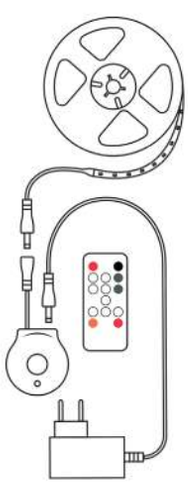




motion sensor*1

adjustable +/– light speed

with memory





motion sensor*1

adjustable +/– light speed

with memory

Product code	Base	Power	Lm	CCT	BA	Cable lenght	Size	EAN	E. class
MSL-LS7W2MRGB-R	USB-A	7W	80	RGB	120°	50cm	L2000xW10mm	5999574563989	F
MSL-LS12W2X1,5MRGB2700KS-R	EU Plug	12W	550	RGB	120°	150cm	2XL1500xW10mm	5999574563903	F
MSL-LS12W3M2700KS-R	EU Plug	12W	800	2700K	120°	150cm	L3000xW8mm	5999574563880	F

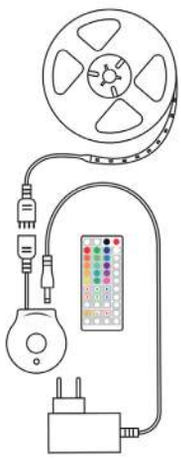
LED SMART

Multifunction

If motion sensor mode is active, light turns off after 30sec when no motion is detected.
The range of detection is 3 meters.

The time of the lighting when motion sensor mode is active can be changed with the remote from 30 sec to 60 min.

15.000h | 7.500x | 100%<1sec | CRI ≥80 | IP20 | Alu-Plastic | Psb <0.5W

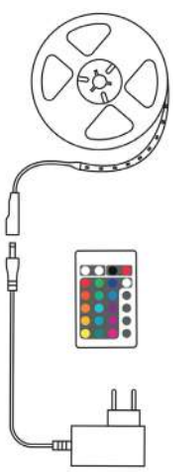




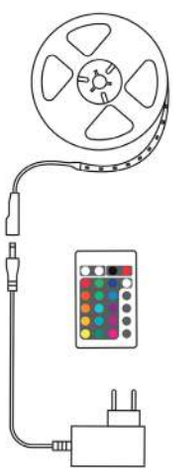
motion sensor*1

adjustable +/– light speed

with memory









Product code	Base	Power	Lm	CCT	BA	Cable lenght	Size	EAN	E. class
MSL-LS12W3MRGB2700KS-R	EU Plug	12W	480	RGB	120°	150cm	L3000xW10mm	5999574563927	F
MSL-LS12W5MRGB2700K-R	EU Plug	12W	680	RGB	120°	150cm	L5000xW10mm	5999574563941	F
MSL-LS24W10MRGB-R	EU Plug	24W	380	RGB	120°	150cm	L10 000xW10mm	5999574563965	F

LED DOWNLIGHT PANEL BULKHEAD

High-efficiency, aesthetic, and durable luminaires are the cornerstones of modern indoor and outdoor lighting. Modee's range of LED Downlights, Panels, and Bulkhead products share a commitment to innovative technology, ensuring excellent light distribution and a long lifespan.

Main Product Categories:

- **LED Downlight**
  Available in both recessed and surface-mounted designs. Ideal for focused or general lighting, their clean design fits perfectly into any modern interior.

- **LED Panel**
  The most popular solution for lighting offices, corridors, and retail spaces. They provide homogeneous, flicker-free light that is gentle on the eyes.

- **LED Bulkhead**
  Thanks to their robust design, they perform exceptionally well outdoors and in humid environments. They feature high IP ratings for protection against dust and moisture

Technical Advantages and Durability

These Modee product groups utilize the latest SMD LED technology, guaranteeing low energy consumption and minimal heat emission.

- **Thermal Management**
  The optimized internal design ensures proper cooling for the LED chips, preventing premature loss of brightness.

- **Lifespan**
  Due to precise manufacturing, these luminaires can reach an operating life of 25,000 to 30,000 hours, significantly reducing maintenance costs.

- **Easy Installation**
  Whether it is a recessed or surface-mounted version, the included mounting accessories and simple wiring allow for quick and easy setup.

Flexibility and Features

To meet diverse requirements, our products are available in several versions:

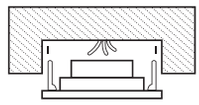
- **Color Temperature Control (3CCT)**
  On selected models, a single switch allows you to choose the desired light (Warm White, Natural White, or Cool White).

- **Versatile Sizes**
  We offer solutions for every physical requirement, from small spots to large-scale office panels.

- **Warranty**
  Depending on the product type, we provide a full 2, 3, or 5-year warranty, ensuring reliability for our customers.



LED DOWNLIGHT



Built-in LED Downlight

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP20 | Metal Plastic | AC175-265V 50-60Hz | Tiltable head in 25°angle | cut-out*



Connect more!
You can connect this type of product up to 10pcs

	4000K 4,8W	4000K 4,9W	3CCT 4W
○	Ø65mm	Ø68mm	Ø68mm
□	65x65mm		

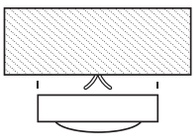


Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-DL4000K4,8WR-BN	4,8W	420	4000K	36°	Ø80x32mm	5999145403829	F
ML-DL4000K4,8WR-WN	4,8W	420	4000K	36°	Ø80x32mm	5999145403799	F
ML-DL4000K4,8WSR-BN	4,8W	420	4000K	36°	Ø80x32mm	5999145403904	F
ML-DL4000K4,8WSR-WN	4,8W	420	4000K	36°	Ø80x32mm	5999145403881	F
ML-DL4000K4,9W-BN	4,9W	420	4000K	36°	Ø90x22mm	5999577316162	F
ML-DL4000K4,9W-WN	4,9W	420	4000K	36°	Ø90x22mm	5999577316148	F



3CCT Color Temperature
Use the switch and change to 3000K, 4000K or 6500K!

ML-DL3CCT4WR-3SD-BN	4W	480	3CCT	36°	Ø80x35mm	5999145403867	F
ML-DL3CCT4WR-3SD-WN	4W	480	3CCT	36°	Ø80x35mm	5999145403843	F



Surface Mounted LED Panel

LED PANEL

SURFACE-MOUNTED A2-SERIES

30.000h | 15.000x | 60%<1sec | CRI RA≥80 | IP20 | Metal | AC175-265V 50-60Hz



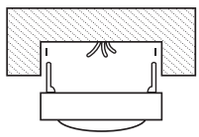
Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-LPR4000K6WA2N	6W	40W	540	4000K	120°	Ø116x28mm	5999574564443	F
ML-LPR4000K12WA2N	12W	70W	1080	4000K	120°	Ø116x28mm	5999574563712	F
ML-LPR4000K18WA2N	18W	90W	1620	4000K	120°	Ø219x28mm	5999574564283	F
ML-LPR6000K18WA2N	18W	90W	1620	6000K	120°	Ø219x28mm	5999574564306	F
ML-LPR4000K24WA2N	24W	110W	2160	4000K	120°	Ø295x28mm	5999574564320	F
ML-LPR6000K24WA2N	24W	110W	2160	6000K	120°	Ø295x28mm	5999574564429	F



Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-LPS4000K6WA2N	6W	40W	540	4000K	120°	D116xW28xL116mm	5999574563736	F
ML-LPS4000K12WA2N	12W	70W	1080	4000K	120°	D165xW28xL165mm	5999574564528	F
ML-LPS4000K18WA2N	18W	90W	1620	4000K	120°	D219xW28xL219mm	5999574564542	F
ML-LPS6000K18WA2N	18W	90W	1620	6000K	120°	D219xW28xL219mm	5999574564993	F
ML-LPS4000K24WA2N	24W	110W	2160	4000K	120°	D295xW28xL295mm	5999574565013	F
ML-LPS6000K24WA2N	24W	110W	2160	6000K	120°	D295xW28xL295mm	5999574565037	F

LED PANEL

BUILT-IN A2-SERIES

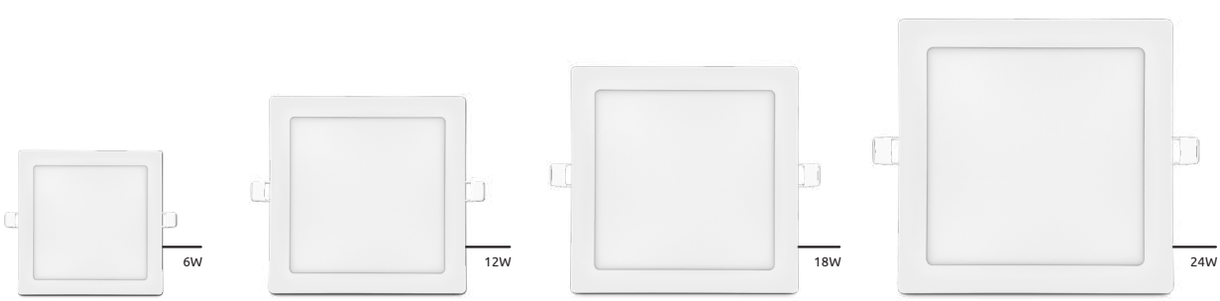


30.000h | 15.000x | 60%<1sec | CRI RA≥80 | IP20 | Metal | AC175-265V 50-60Hz

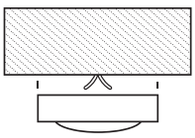
	6W	12W	18W	24W
○	Ø110mm	Ø155mm	Ø205mm	Ø285mm
□	110x110mm	160x160mm	210x210mm	285x285mm



Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-LPRB4000K6WA2N	6W	40W	540	4000K	120°	Ø119x14mm	5999574564771	F
ML-LPRB6000K6WA2N	6W	40W	540	6000K	120°	Ø119x14mm	5999574564269	F
ML-LPRB4000K12WA2N	12W	70W	1080	4000K	120°	Ø168x14mm	5999574563750	F
ML-LPRB6000K12WA2N	12W	70W	1080	6000K	120°	Ø168x14mm	5999574564832	F
ML-LPRB4000K18WA2N	18W	90W	1620	4000K	120°	Ø220x14mm	5999574563798	F
ML-LPRB6000K18WA2N	18W	90W	1620	6000K	120°	Ø220x14mm	5999574564221	F
ML-LPRB4000K24WA2N	24W	110W	2160	4000K	120°	Ø296x14mm	5999574564245	F
ML-LPRB6000K24WA2N	24W	110W	2160	6000K	120°	Ø296x14mm	5999574564894	F



Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-LPSB4000K6WA2N	6W	40W	540	4000K	120°	D117xW16.5xL117mm	5999574564795	F
ML-LPSB6000K6WA2N	6W	40W	540	6000K	120°	D117xW16.5xL117mm	5999574564818	F
ML-LPSB4000K12WA2N	12W	70W	1080	4000K	120°	D167xW15xL167mm	5999574563774	F
ML-LPSB6000K12WA2N	12W	70W	1080	6000K	120°	D167xW15xL167mm	5999574564856	F
ML-LPSB4000K18WA2N	18W	90W	1620	4000K	120°	D220xW15xL220mm	5999574564467	F
ML-LPSB6000K18WA2N	18W	90W	1620	6000K	120°	D220xW15xL220mm	5999574564870	F
ML-LPSB4000K24WA2N	24W	110W	2160	4000K	120°	D297xW15xL297mm	5999574564481	F
ML-LPSB6000K24WA2N	24W	110W	2160	6000K	120°	D297xW15xL297mm	5999574564504	F



Surface Mounted LED Panel

LED PANEL

SURFACE-MOUNTED P-SERIES





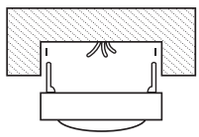
Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-LPR4000K6WPN	6W	660	4000K	120°	Ø121.2x30.6mm	5999145405663	E
ML-LPR6000K6WPN	6W	660	6000K	120°	Ø121.2x30.6mm	5999145405991	E
ML-LPR4000K12WPN	12W	1320	4000K	120°	Ø170.8x28.4mm	5999145405601	E
ML-LPR6000K12WPN	12W	1320	6000K	120°	Ø170.8x28.4mm	5999145405939	E
ML-LPR4000K18WPN	18W	1980	4000K	120°	Ø220.8x28.9mm	5999145405625	E
ML-LPR6000K18WPN	18W	1980	6000K	120°	Ø220.8x28.9mm	5999145405953	E
ML-LPR4000K24WPN	24W	2640	4000K	120°	Ø294x29.1mm	5999145405649	E
ML-LPR6000K24WPN	24W	2640	6000K	120°	Ø294x29.1mm	5999145405977	E



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-LPS4000K6WPN	6W	660	4000K	120°	120.8x120.8xW30.7mm	5999145405823	E
ML-LPS6000K6WPN	6W	660	6000K	120°	120.8x120.8xW30.7mm	5999145406158	E
ML-LPS4000K12WPN	12W	1320	4000K	120°	167.3x167.3xW30.7mm	5999145405762	E
ML-LPS6000K12WPN	12W	1320	6000K	120°	167.3x167.3xW30.7mm	5999145406097	E
ML-LPS4000K18WPN	18W	1980	4000K	120°	214x214xW31mm	5999145405786	E
ML-LPS6000K18WPN	18W	1980	6000K	120°	214x214xW31mm	5999145406110	E
ML-LPS4000K24WPN	24W	2640	4000K	120°	285x285xW30.7mm	5999145405809	E
ML-LPS6000K24WPN	24W	2640	6000K	120°	285x285xW30.7mm	5999145406134	E

LED PANEL

BUILT-IN P-SERIES

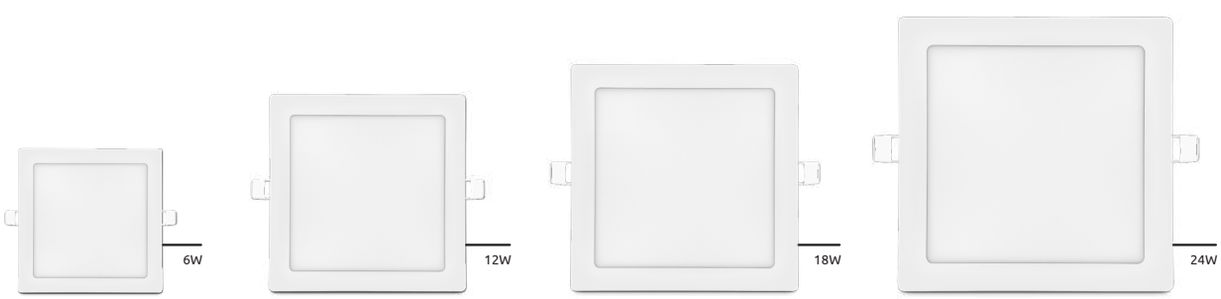




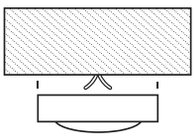
	6W	12W	18W	24W
○	Ø105mm	Ø150mm	Ø195mm	Ø270mm
□	105x105mm	150x150mm	195x195mm	270x270mm



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-LPRB4000K6WPN	6W	660	4000K	120°	Ø120x28.4mm	5999145405588	
ML-LPRB6000K6WPN	6W	660	6000K	120°	Ø120x28.4mm	5999145405915	
ML-LPRB4000K12WPN	12W	1320	4000K	120°	Ø170.8x28.4mm	5999145405526	
ML-LPRB6000K12WPN	12W	1320	6000K	120°	Ø170.8x28.4mm	5999145405854	
ML-LPRB4000K18WPN	18W	1980	4000K	120°	Ø220.8x28.9mm	5999145405540	
ML-LPRB6000K18WPN	18W	1980	6000K	120°	Ø220.8x28.9mm	5999145405878	
ML-LPRB4000K24WPN	24W	2640	4000K	120°	Ø294x29.1mm	5999145405564	
ML-LPRB6000K24WPN	24W	2640	6000K	120°	Ø294x29.1mm	5999145405892	



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-LPSB4000K6WPN	6W	660	4000K	120°	120.8x120.8xW28.4mm	5999145405748	
ML-LPSB6000K6WPN	6W	660	6000K	120°	120.8x120.8xW28.4mm	5999145406073	
ML-LPSB4000K12WPN	12W	1320	4000K	120°	170.8x170.8xW28.4mm	5999145405687	
ML-LPSB6000K12WPN	12W	1320	6000K	120°	170.8x170.8xW28.4mm	5999145406011	
ML-LPSB4000K18WPN	18W	1980	4000K	120°	220.4x220.4xW28.8mm	5999145405700	
ML-LPSB6000K18WPN	18W	1980	6000K	120°	220.4x220.4xW28.8mm	5999145406035	
ML-LPSB4000K24WPN	24W	2640	4000K	120°	293x293xW28.2mm	5999145405724	
ML-LPSB6000K24WPN	24W	2640	6000K	120°	293x293xW28.2mm	5999145406059	

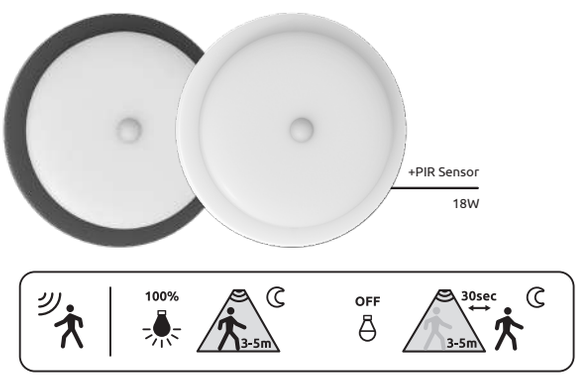


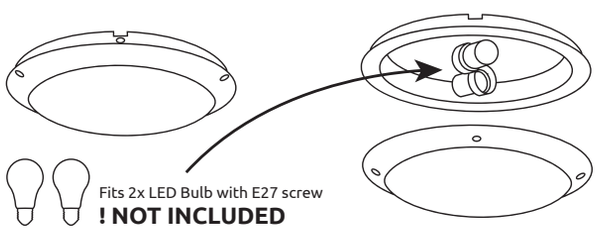
Surface Mounted LED Bulkhead

LED BULKHEAD



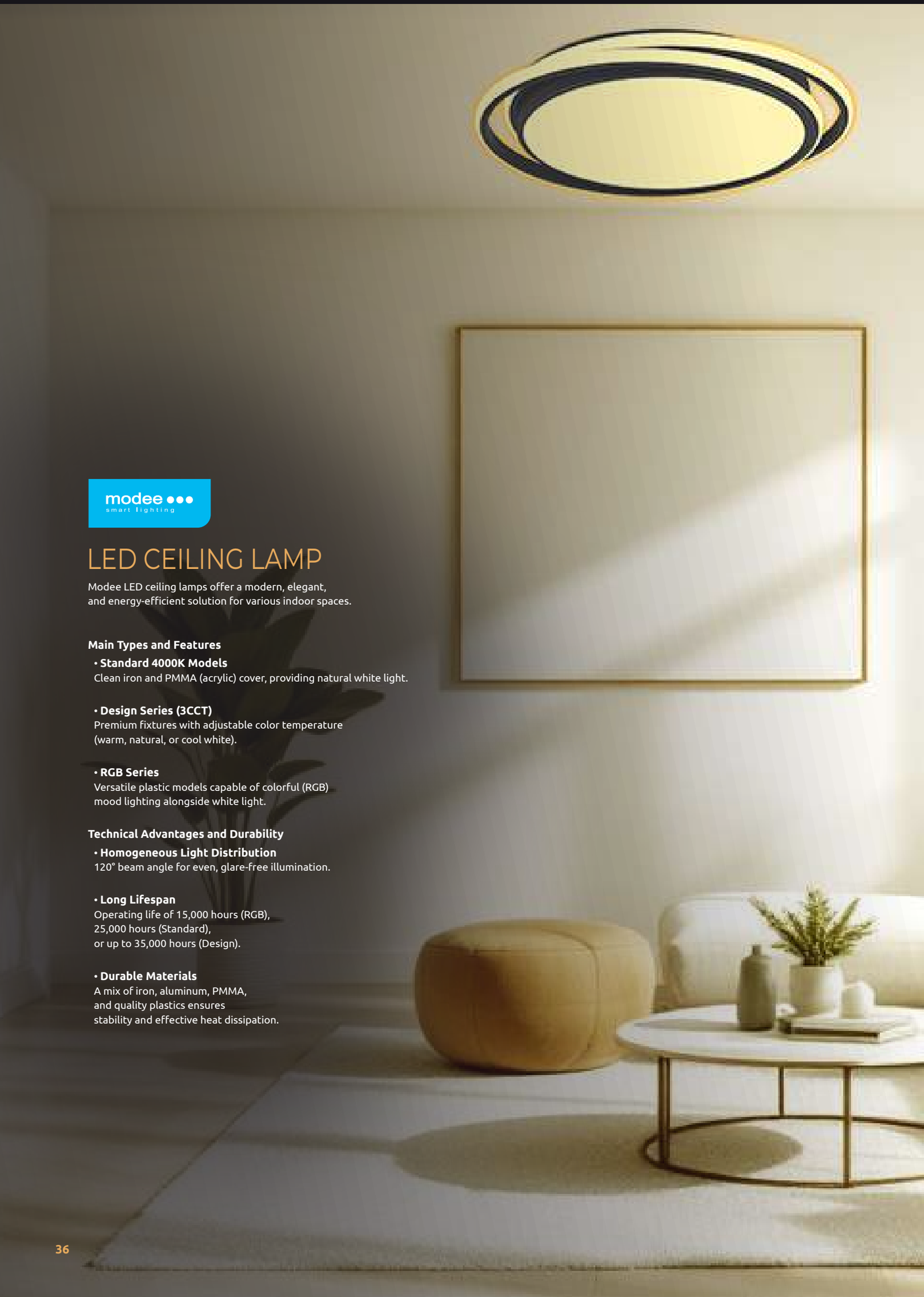








Product code	Power	Lm	CCT	BA	Form	Base Color	Size	EAN	E. class
ML-BH4000K12WO-B	12W	1160	4000K	120°	Oval	Black	L195xW94xH38mm	5999574565228	
ML-BH4000K12WO-W	12W	1160	4000K	120°	Oval	White	L195xW94xH38mm	5999574565204	
ML-BH4000K12WR-B	12W	1160	4000K	120°	Round	Black	Ø151x38mm	5999574565105	
ML-BH4000K12WR-W	12W	1160	4000K	120°	Round	White	Ø151x38mm	5999574565082	
ML-BH4000K18WR-B	18W	1820	4000K	120°	Round	Black	Ø195x35mm	5999574565143	
ML-BH4000K18WR-W	18W	1820	4000K	120°	Round	White	Ø195x35mm	5999574565136	
ML-BH4000K18WRS-B	18W	1820	4000K	120°	Round	Black	Ø195x35mm	5999574565181	
ML-BH4000K18WRS-W	18W	1820	4000K	120°	Round	White	Ø195x35mm	5999574565167	
ML-BH4000K24WR-B	24W	2160	4000K	120°	Round	Black	Ø240x38mm	5999145414559	
ML-BH4000K24WR-W	24W	2160	4000K	120°	Round	White	Ø240x38mm	5999145414535	
ML-BH2E27	2x14W	-	-	120°	Round	White	Ø300x88,5mm	5999145413453	-



modee
smart lighting

LED CEILING LAMP

Modee LED ceiling lamps offer a modern, elegant, and energy-efficient solution for various indoor spaces.

Main Types and Features

- **Standard 4000K Models**
  Clean iron and PMMA (acrylic) cover, providing natural white light.

- **Design Series (3CCT)**
  Premium fixtures with adjustable color temperature (warm, natural, or cool white).

- **RGB Series**
  Versatile plastic models capable of colorful (RGB) mood lighting alongside white light.

Technical Advantages and Durability

- **Homogeneous Light Distribution**
  120° beam angle for even, glare-free illumination.

- **Long Lifespan**
  Operating life of 15,000 hours (RGB), 25,000 hours (Standard), or up to 35,000 hours (Design).

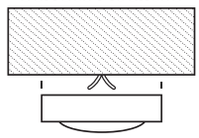
- **Durable Materials**
  A mix of iron, aluminum, PMMA, and quality plastics ensures stability and effective heat dissipation.



LED CEILING LAMP

4000K

Surface Mounted



25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø260x55mm



BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K12W-B101	12W	83W	Iron+PMMA	1200	4000K	120°	Ø260x55mm	5999577318654	F
ML-CLS4000K18W-B103	18W	115W	Iron+PMMA	1800	4000K	120°	Ø260x55mm	5999574560759	F





Ø260x55mm

BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K18W-C105	18W	115W	Iron+PMMA	1800	4000K	120°	Ø260x55mm	5999145406936	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø330x60mm



BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K18W-B106	18W	115W	Iron+PMMA	1800	4000K	120°	Ø330x60mm	5999574560766	F





Ø336x55mm

BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K18W-D101	18W	115W	Iron+PMMA	1850	4000K	120°	Ø336x55mm	5999574560797	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø330x60mm



BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K24W-A105	24W	152W	Iron+PMMA	2500	4000K	120°	Ø330x60mm	5999574560773	F
ML-CLS4000K24W-B107	24W	152W	Iron+PMMA	2500	4000K	120°	Ø330x60mm	5999574560780	F



Ø330x60mm

BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K24W-D105	24W	152W	Iron+PMMA	2500	4000K	120°	Ø330x60mm	5999577316773	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø336x52mm



BASIC
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K24W-S102	24W	152W	Iron+PMMA	2500	4000K	120°	Ø336x52mm	5999574560803	F



270x270x60mm
330x330x65mm
380x380x65mm

SQUARE
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CL4000K12W-SQ1	12W	83W	Iron+PMMA	1200	4000K	120°	270x270x60mm	5999577318593	F
ML-CL4000K24W-SQ3	24W	148W	Iron+PMMA	2400	4000K	120°	330x330x65mm	5999577318616	F
ML-CL4000K36W-SQ4	36W	200W	Iron+PMMA	3600	4000K	120°	380x380x65mm	5999577318630	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



275x275x70mm

IP44
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CL4000K14W-IP-SR03	14W	Iron+Plastic	1460	4000K	120°	275x275x70mm	5999145413378	F



Ø260x70mm
Ø255x70mm
Ø325x72mm

IP44
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CL4000K18W-IP-SR04	18W	Iron+Plastic	1800	4000K	120°	Ø260x70mm	5999145413415	F
ML-CL4000K18W-IP-SR02	18W	Iron+Plastic	1900	4000K	120°	Ø255x70mm	5999145413392	F
ML-CL4000K24W-IP-SR01	24W	Iron+Plastic	2500	4000K	120°	Ø325x72mm	5999145413439	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø300x62mm



Sensor
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA4000K18W-AS01	18W	Iron+PMMA	1820	4000K	120°	Ø300x62mm	5999570719649	F





CHANGE MODE WITH WALL SWITCH

Ø330x70mm

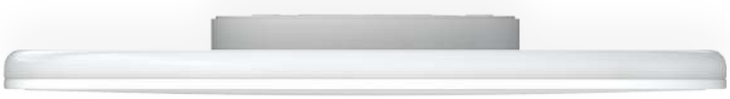
Sensor
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA4000K18W-AS02	18W	Iron+PMMA	1820	4000K	120°	Ø330x70mm	5999145414795	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



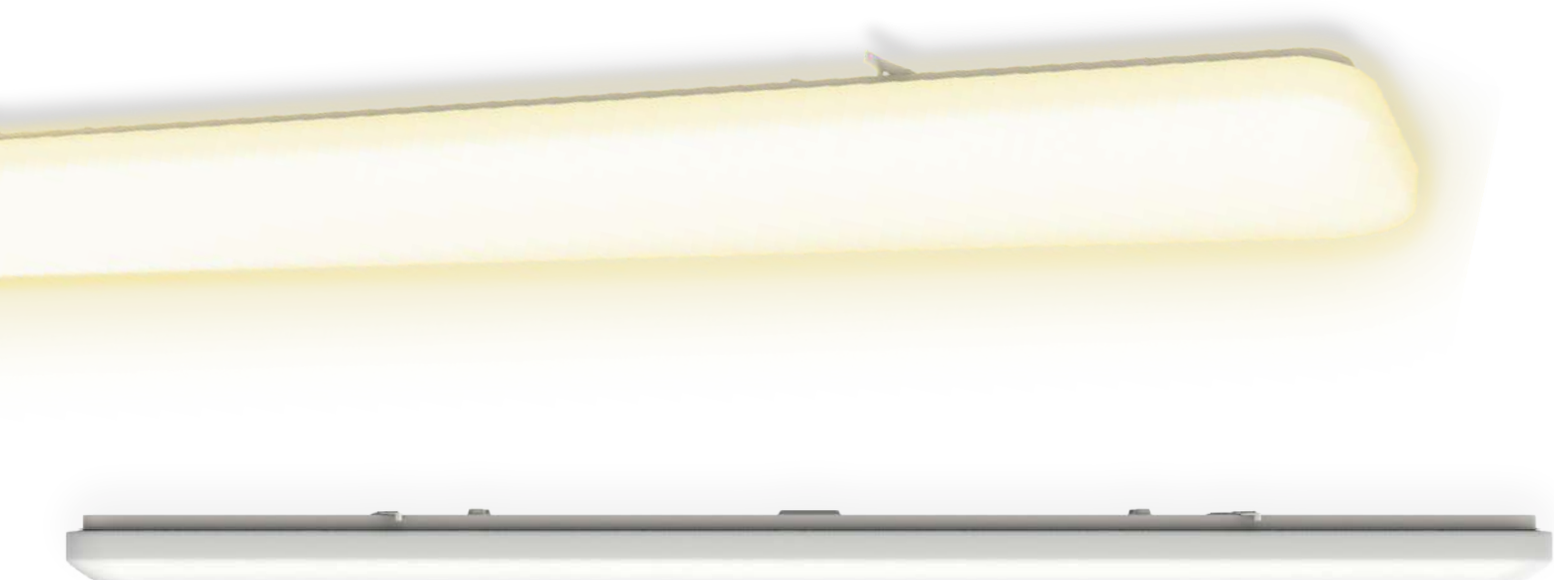
Ø400x50mm

CHANGE MODE WITH WALL SWITCH



PHILIPS DESIGN
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-MB001-22W-W	22W	Alu+Plastic	2000	4000K	120°	Ø400x50mm	5999145403980	F



1208x170x70mm

PHILIPS DESIGN
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLS4000K45W-G	45W	Alu+Plastic	4500	4000K	120°	1208x170x70mm	5999145404000	-

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø190x28mm
Ø293x28mm
Ø420x28mm
Ø480x28mm



TS
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-TS012-4000KBR	12W	94W	Alu+Plastic	1400	4000K	120°	Ø190x28mm	5999574567277	F
ML-TS018-4000KBR	18W	147W	Alu+Plastic	2400	4000K	120°	Ø293x28mm	5999574567291	F
ML-TS022-4000KBR	22W	177W	Alu+Plastic	3000	4000K	120°	Ø420x28mm	5999574567314	F
ML-TS030-4000KBR	30W	202W	Alu+Plastic	3500	4000K	120°	Ø480x28mm	5999574567338	F





Ø293x28mm

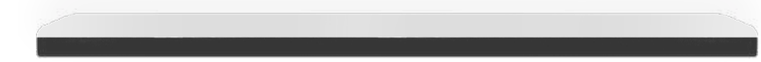
TS
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-TS018-4000KWR	18W	147W	Alu+Plastic	2400	4000K	120°	Ø293x28mm	5999577316797	F

LED CEILING LAMP

4000K

25.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



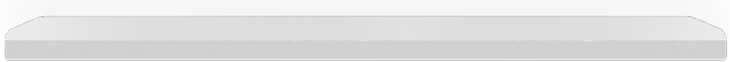
293x293x28mm
420x420x28mm



TS
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-TS018-4000KBS	18W	147W	Alu+Plastic	2400	4000K	120°	293x293x28mm	5999574567352	F
ML-TS022-4000KBS	22W	177W	Alu+Plastic	3000	4000K	120°	420x420x28mm	5999574567376	F





293x293x28mm

TS
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-TS018-4000KWS	18W	147W	Alu+Plastic	2400	4000K	120°	293x293x28mm	5999577316810	F

LED CEILING LAMP

3CCT

35.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø380x65mm





Basic
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA3CCT22W-B204S	22W	136W	Alu+Plastic	2200	3CCT	120°	Ø380x65mm	5999570719663	F



Ø400x70mm



Basic
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA3CCT24W-R101	24W	177W	Alu+Plastic	3000	3CCT	120°	Ø400x70mm	5999574560810	F

LED CEILING LAMP

3CCT

35.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø380x100mm
Ø410x70mm





Basic
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA3CCT24W-R102	24W	177W	Alu+Plastic	3000	3CCT	120°	Ø380x100mm	5999574560827	F
ML-CLA3CCT24W-R103	24W	177W	Alu+Plastic	3000	3CCT	120°	Ø410x70mm	5999574560834	F



CHANGE MODE WITH WALL SWITCH

Ø310x55mm
Ø500x80mm

SW
series

Product code	Power	EQ Watt	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLA3CCT18WSW1	18W	120W	Alu+Plastic	1900	3CCT	120°	Ø310x55mm	5999574567239	F
ML-CLA3CCT36WSW2	36W	222W	Alu+Plastic	3900	3CCT	120°	Ø500x80mm	5999574567253	F

LED CEILING LAMP

3CCT

35.000h | 17.500x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø515x475x67mm





Design
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLC1	55W	Iron+Plastic	2700	3CCT	120°	515x475x67mm	5999577319163	E





Ø515x515x67mm

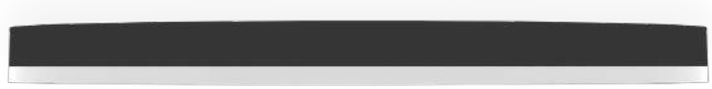
Design
series

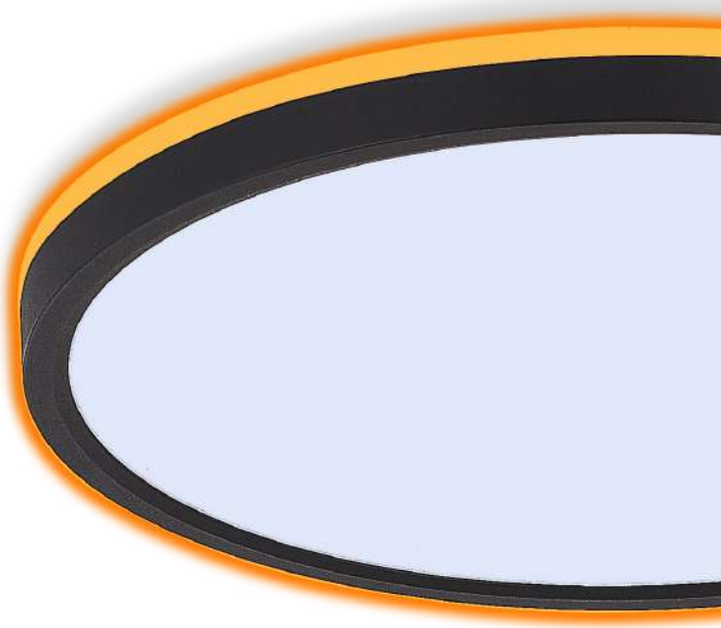
Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLC2	55W	Iron+Plastic	2700	3CCT	120°	515x515x67mm	5999577319187	E

LED CEILING LAMP

RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



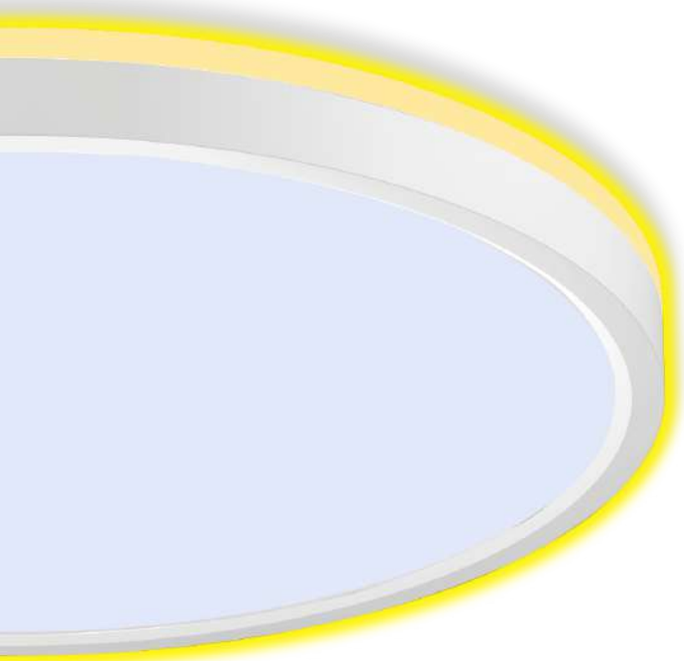


Ø320x25mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLB1BK	26W+6W	Plastic	1900	RGB	120°	Ø320x25mm	5999577319064	E



Ø320x25mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLB1WH	26W+6W	Plastic	1900	RGB	120°	Ø320x25mm	5999577319088	E

LED CEILING LAMP

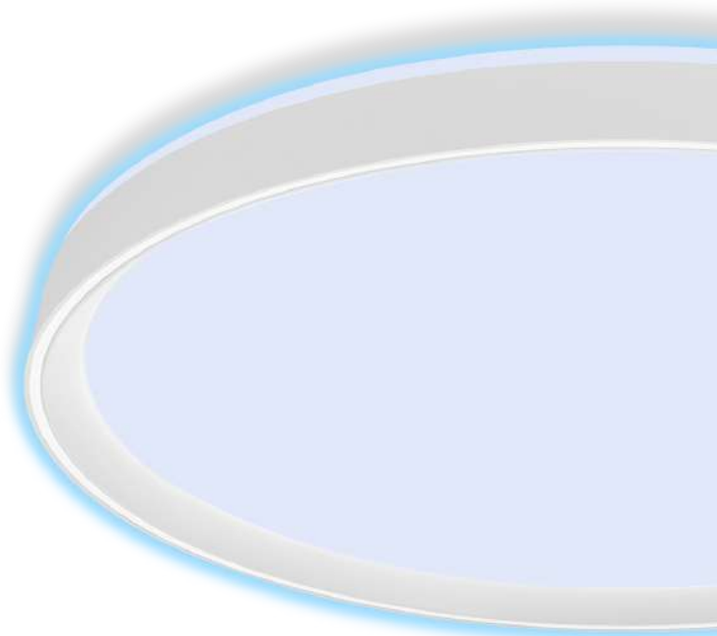
RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø300x70mm





RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLF1	20W	Plastic	1100	RGB	120°	Ø300x70mm	5999577319248	F



Ø320x25mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLE1WH	26W+6W	Plastic	1700	RGB	120°	Ø320x25mm	5999577319200	E

LED CEILING LAMP

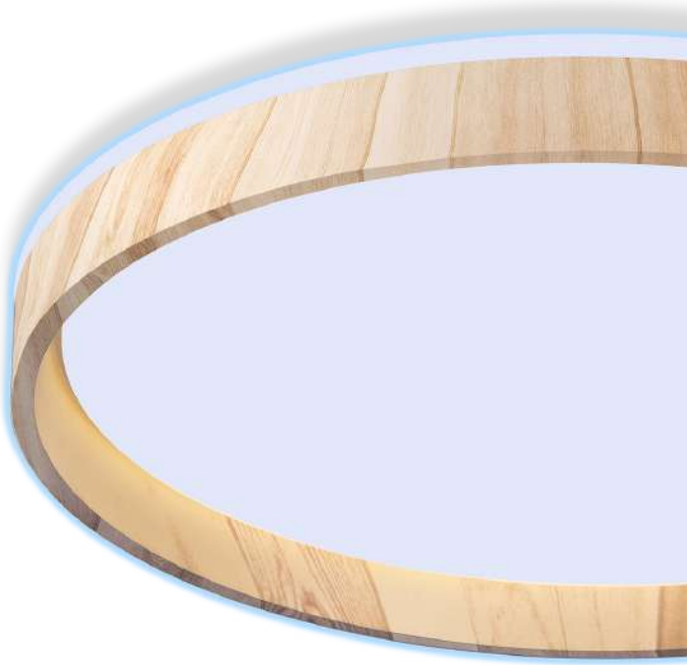
RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



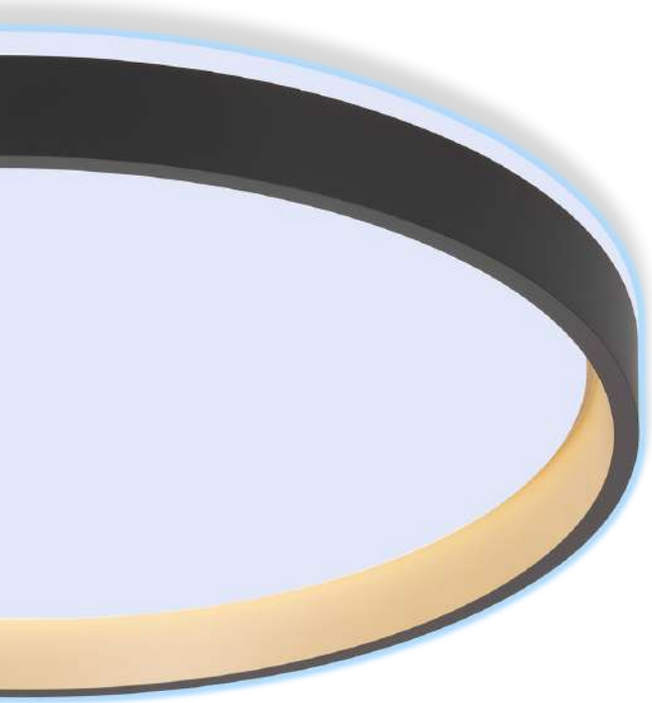
Ø390x78mm





RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLG1W	30W	Plastic	2000	RGB	120°	Ø390x78mm	5999577319286	F





Ø390x78mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLG1BK	30W	Plastic	2000	RGB	120°	Ø390x78mm	5999577319262	F

LED CEILING LAMP

RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



Ø395x67mm





RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLH1	30W	Plastic	1700	RGB	120°	Ø395x67mm	5999577319309	F





Ø405x77mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLI1	30W	Plastic	2300	RGB	120°	Ø405x77mm	5999577319323	F

LED CEILING LAMP

RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



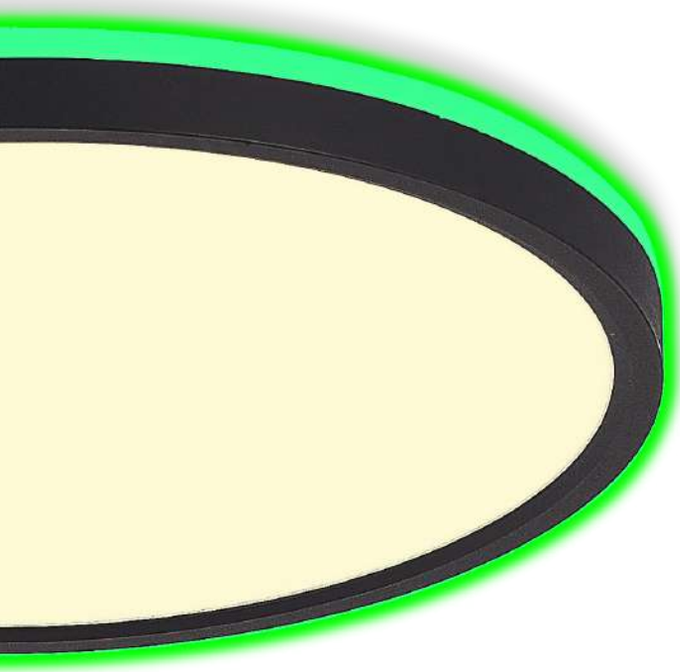
Ø400x39.5mm

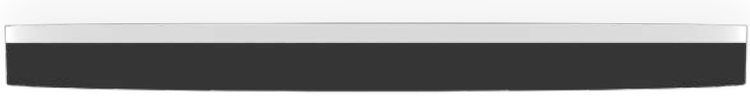




RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLE2BK	32+8W	Plastic	2600	RGB	120°	Ø400x39,5mm	5999577319224	F





Ø400x25mm



RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLB2BK	32+8W	Plastic	3000	RGB	120°	Ø400x25mm	5999577319101	F

LED CEILING LAMP

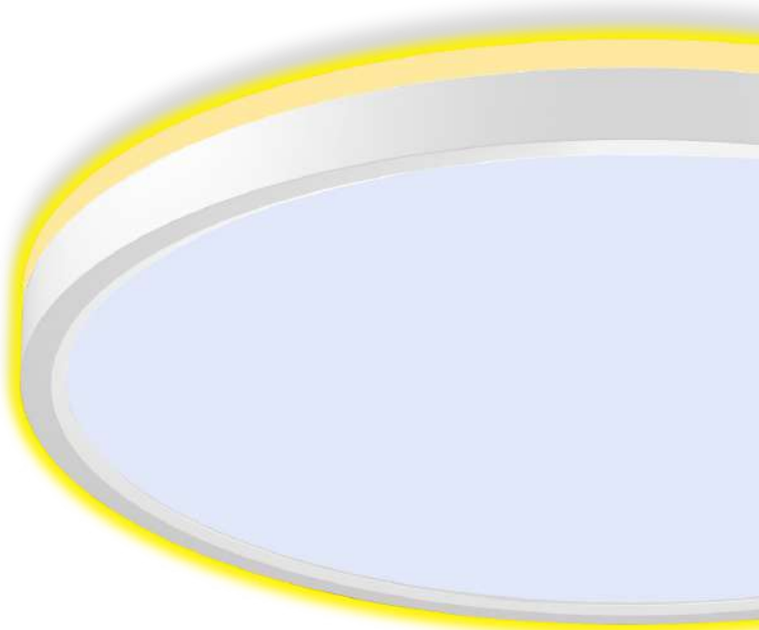
RGB

15.000h | 1.200x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



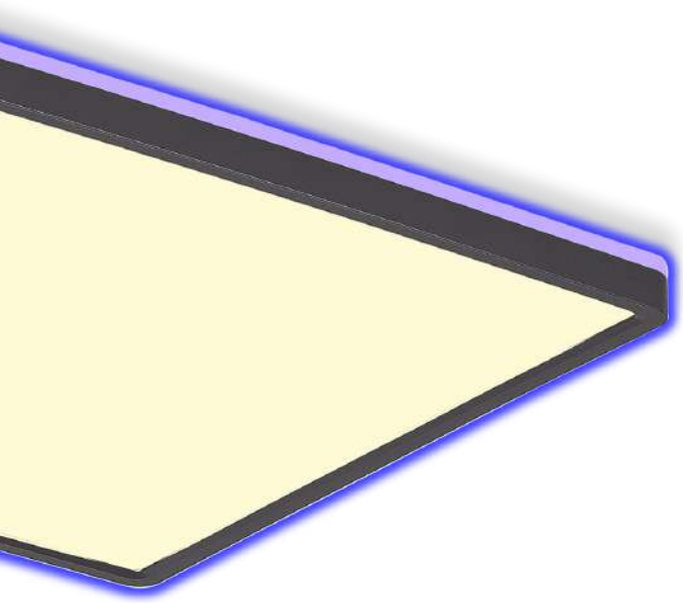
Ø400x25mm

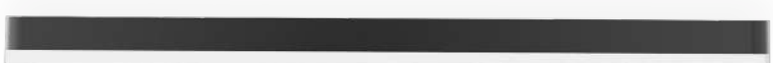




RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLB2WH	32+8W	Plastic	3000	RGB	120°	Ø400x25mm	5999577319125	F





400x400x25mm



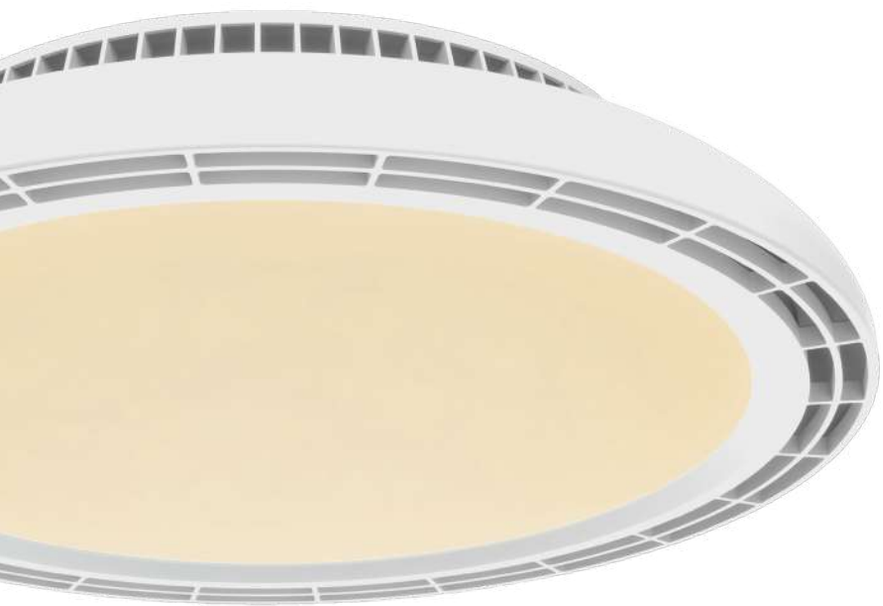
RGB
series

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLB3BK	40+10W	Plastic	3000	RGB	120°	400x400x25mm	5999577319149	E

LED CEILING LAMP

FAN CEILING LAMP

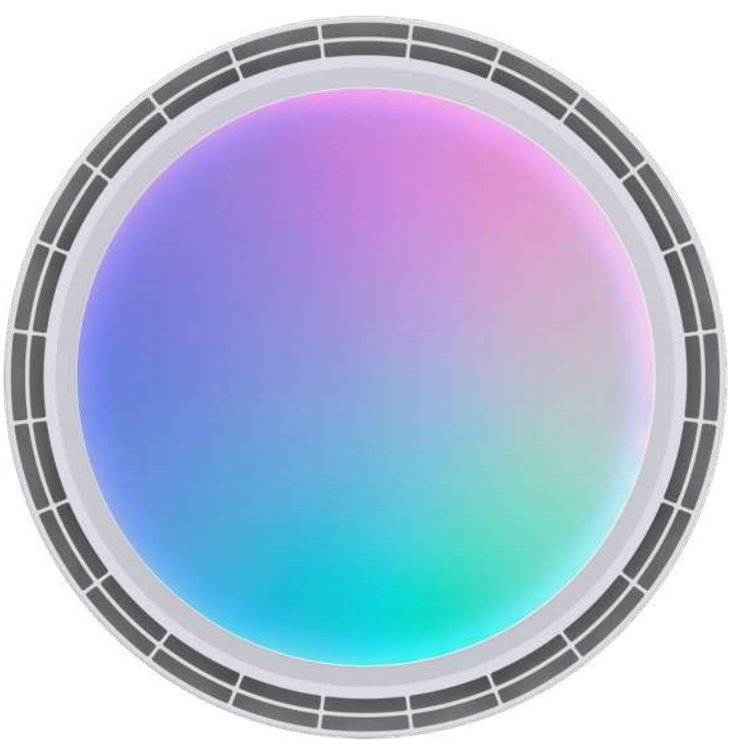
20.000h | 15.000x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz





Ø450x89mm





with memory | 45dB | cool wind | 30W | 3 levels

3CCT + RGBIC | max. 800RPM | max. 2300m³/h | min. 2.3m from the ground | suitable for 20-25m² room

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLRGB-3CCT24W-F1W	24W	PP	2100	RGB	360°	Ø450x89mm	5999145414511	F

LED CEILING LAMP

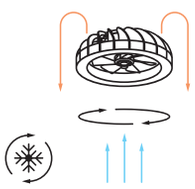
FAN CEILING LAMP

20.000h | 15.000x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



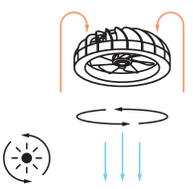
with reverse function (for winter/summer)

WINTER MODE
(clockwise rotation)



balance indoor heating and cooling

SUMMER MODE
(counterclockwise rotation)

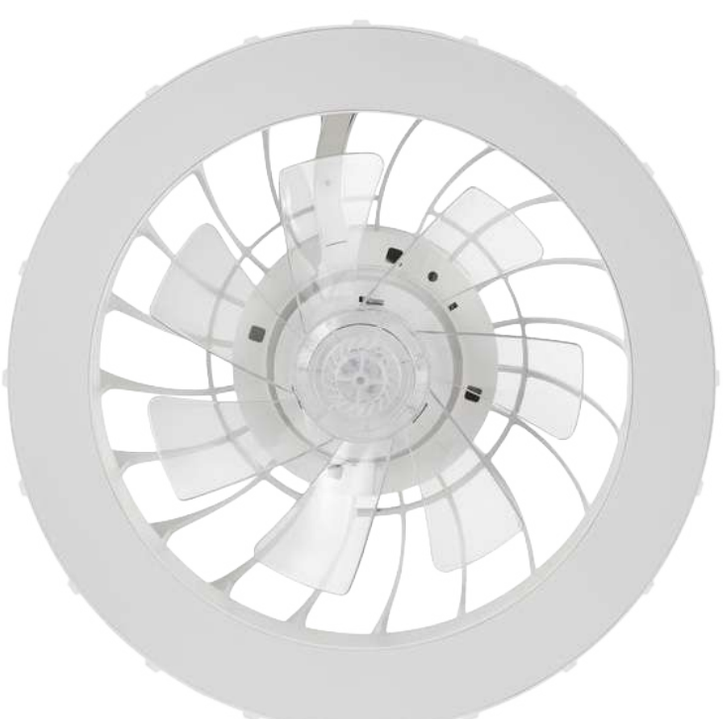


strong wind, rapid cooling



Ø540x154mm





night light | with memory | 54dB | 18W | 6 levels

3CCT + RGBIC | max. 1100RPM | max. 49.5m³/h | min. 2.3m from the ground | suitable for 20-25m² room

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CLRGB-3CCT30W-F2W	30W	ABS+PP	4200	RGB	360°	Ø540x154mm	5999145414498	D

LED CEILING LAMP

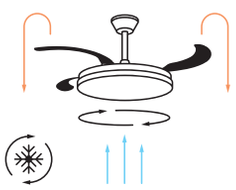
FAN CEILING LAMP

20.000h | 15.000x | 90%<1sec | CRI ≥80 | IP20 | Multiple materials | AC220-240V 50-60Hz



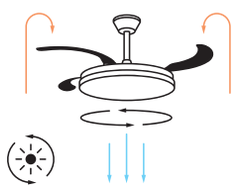
with reverse function (for winter/summer)

WINTER MODE (clockwise rotation)



balance indoor heating and cooling

SUMMER MODE (counterclockwise rotation)



strong wind, rapid cooling



Ø500x370mm



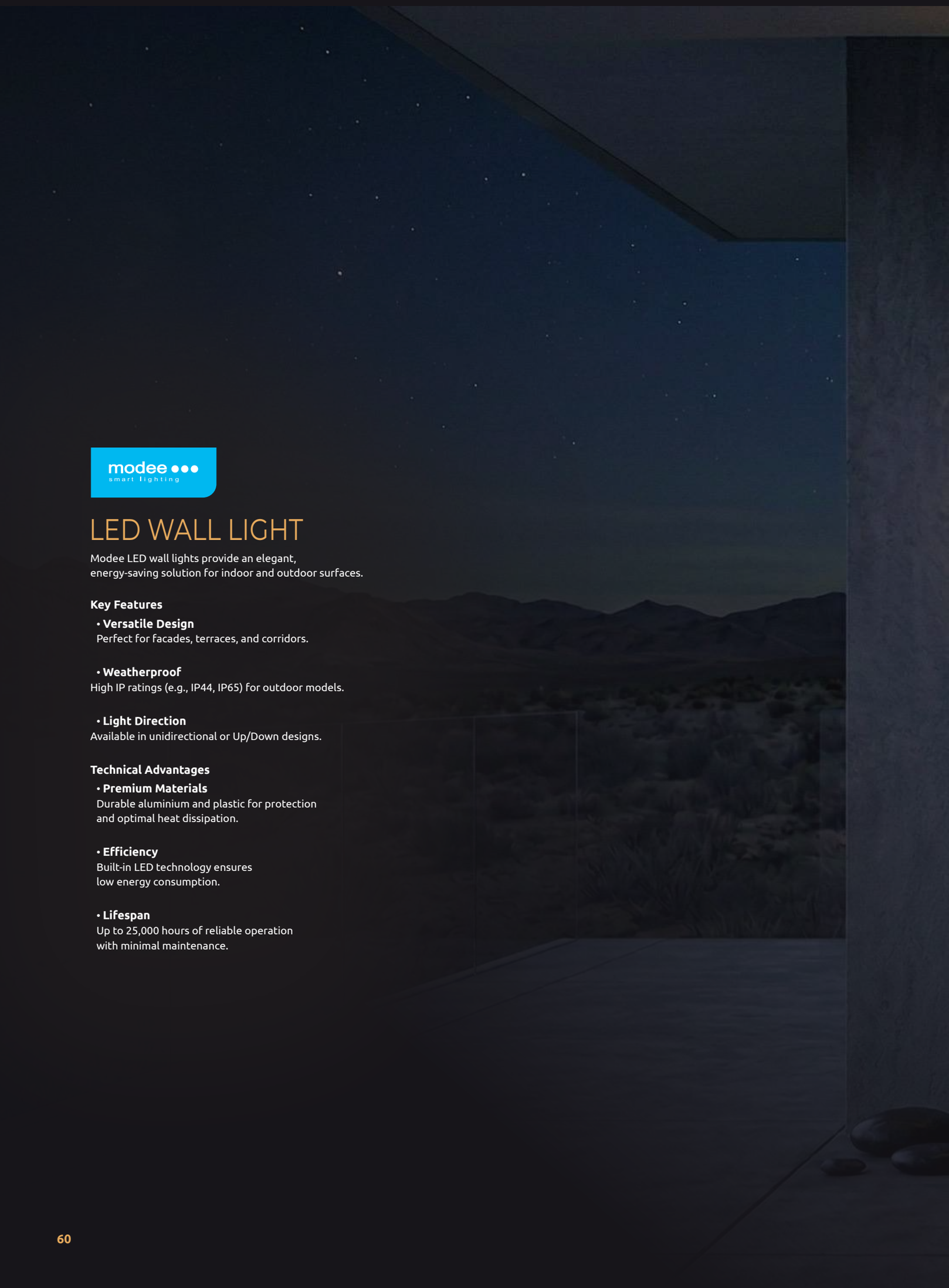


with memory | 38.4dB | cool wind | 28.9W | 6 levels

max. 206RPM | max. 4499m³/h | min. 2.3m from the ground | min. 75cm from the wall | suitable for 20-25m² room

Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-CL3CCT33W-F3W	33W	Iron+Plastic+Copper	4600	RGB	360°	Ø500x370mm	5999145414474	D





modee smart lighting

LED WALL LIGHT

Modee LED wall lights provide an elegant, energy-saving solution for indoor and outdoor surfaces.

Key Features

- **Versatile Design**
  Perfect for facades, terraces, and corridors.

- **Weatherproof**
  High IP ratings (e.g., IP44, IP65) for outdoor models.

- **Light Direction**
  Available in unidirectional or Up/Down designs.

Technical Advantages

- **Premium Materials**
  Durable aluminium and plastic for protection and optimal heat dissipation.

- **Efficiency**
  Built-in LED technology ensures low energy consumption.

- **Lifespan**
  Up to 25,000 hours of reliable operation with minimal maintenance.


GUACHO

indoor ✓
outdoor ✓

LED WALL LIGHT



SURFACE MOUNTED
LED WALL LIGHT







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0001	4W	Aluminium	330	4000K	320°	98x75x40mm	5999574567468	F



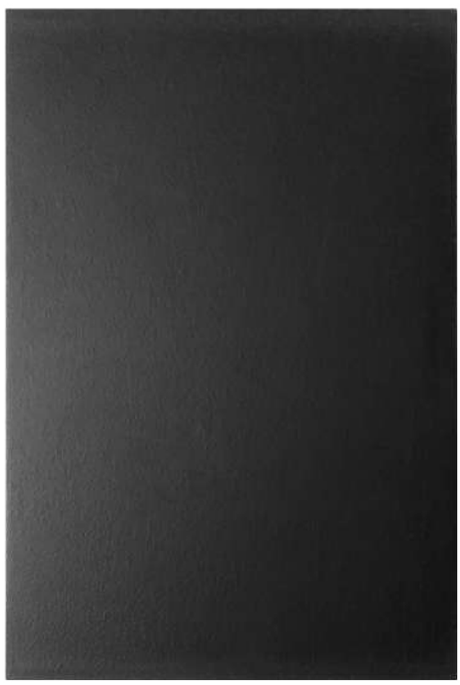




Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0002	6W	Aluminium	470	4000K	320°	150x75x42mm	5999574567482	F

LED WALL LIGHT

20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0003	4W	Plastic	450	4000K	65°	83x123x30mm	5999574567505	E







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0004	8W	Plastic	710	4000K	88°	200x100x31mm	5999574567529	F

LED WALL LIGHT

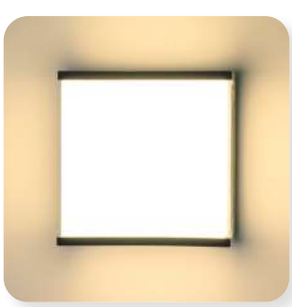
20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0007	6W	Aluminium	515	4000K	260°	100x100x100mm	5999574567543	F





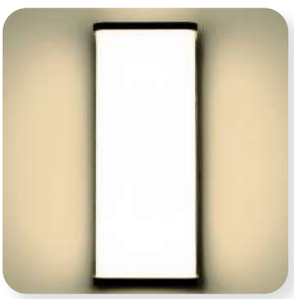


Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0008	8W	Plastic	515	4000K	160°	120x120x92mm	5999574567567	G

LED WALL LIGHT

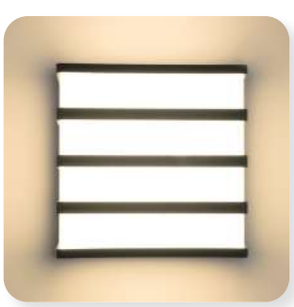
20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0009	10W	Plastic	840	4000K	140°	200x85x80mm	5999574567581	G







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0010	8W	Plastic	610	4000K	160°	120x120x92mm	5999574567604	G

LED WALL LIGHT

20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0011	12W	Plastic	880	4000K	160°	160x108x130mm	5999574567628	G







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0012	8W	ABS	840	4000K	320°	105x95x135mm	5999574567642	F

LED WALL LIGHT

20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0013	8W	ABS	840	4000K	320°	105x95x135mm	5999574567666	F

BUILT-IN LED STAIR LIGHT
CUT-OUT NEEDED
70X70mm







BUILT-IN LED STAIR LIGHT
CUT-OUT NEEDED
92X48mm

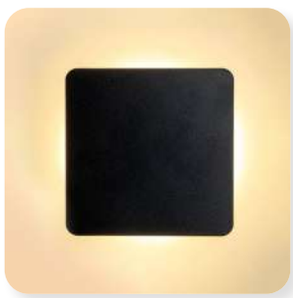


Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LSL0001	5W	Alu+Plastic	390	4000K	88°	84xx50x84mm	5999574567765	E
ML-LSL0002	3W	Alu+Plastic	390	4000K	75°	103x45x58mm	5999574567789	E

LED WALL LIGHT

20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz



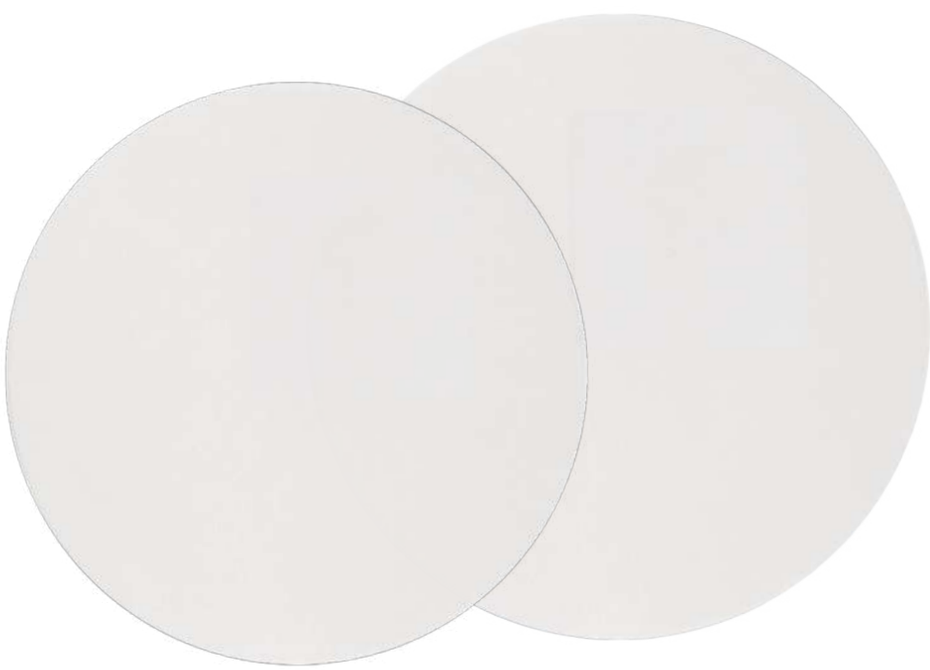




Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0016	6W	Plastic	800	4000K	110°	135x135x42mm	5999574567727	E
ML-LWL0017	12W	Plastic	1345	4000K	110°	165x165x61mm	5999574567741	E







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0019	6W	Plastic	800	4000K	110°	Ø130x42mm	5999145405380	E
ML-LWL0020	12W	Plastic	1345	4000K	110°	Ø160x60mm	5999145405403	E

LED WALL LIGHT

20.000h | 15.000x | 100%<1sec | CRI ≥80 | IP65 | Multiple materials | AC220-240V 50-60Hz







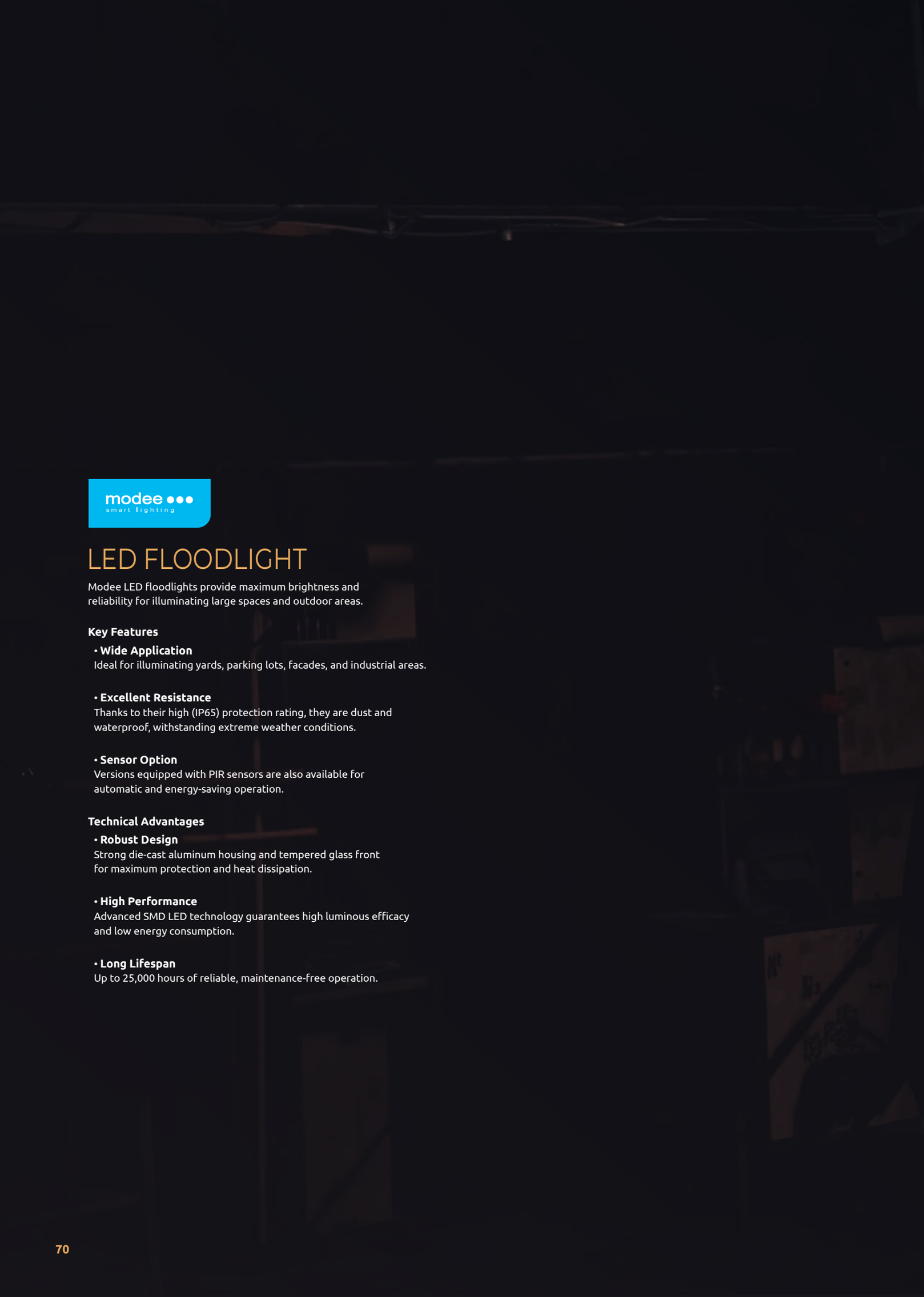
Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0016	6W	Plastic	800	4000K	110°	135x135x42mm	5999574567727	E
ML-LWL0017	12W	Plastic	1345	4000K	110°	165x165x61mm	5999574567741	E







Product code	Power	Material	Lm	CCT	BA	Size	EAN	E. class
ML-LWL0014	6W	Plastic	800	4000K	110°	Ø130x42mm	5999574567680	E
ML-LWL0015	12W	Plastic	1345	4000K	110°	Ø160x60mm	5999574567703	E



modee smart lighting

LED FLOODLIGHT

Modee LED floodlights provide maximum brightness and reliability for illuminating large spaces and outdoor areas.

Key Features

- **Wide Application**
  Ideal for illuminating yards, parking lots, facades, and industrial areas.

- **Excellent Resistance**
  Thanks to their high (IP65) protection rating, they are dust and waterproof, withstanding extreme weather conditions.

- **Sensor Option**
  Versions equipped with PIR sensors are also available for automatic and energy-saving operation.

Technical Advantages

- **Robust Design**
  Strong die-cast aluminum housing and tempered glass front for maximum protection and heat dissipation.

- **High Performance**
  Advanced SMD LED technology guarantees high luminous efficacy and low energy consumption.

- **Long Lifespan**
  Up to 25,000 hours of reliable, maintenance-free operation.



FLOODLIGHT

SLIM A3-SERIES

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium | AC220-240V 50-60Hz | 15cm cable lenght

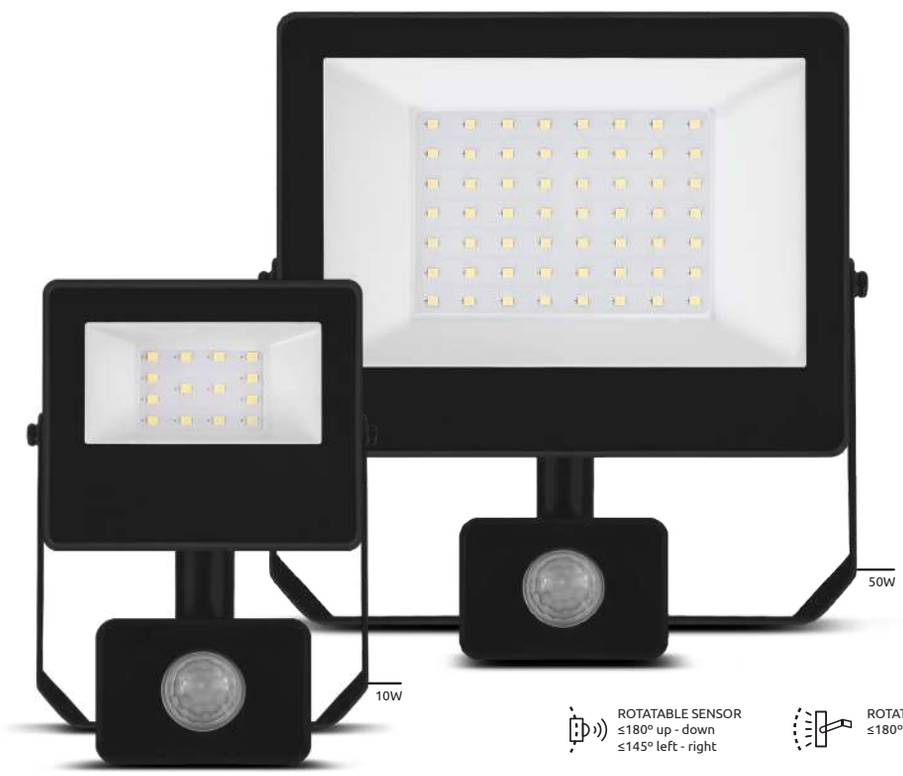


Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLS4000K10WA3N	10W	1000	4000K	120°	H80xW95xL26mm	5999145404789	
ML-FLS6000K10WA3N	10W	1000	6000K	120°	H80xW95xL26mm	5999145404802	
ML-FLS4000K20WA3N	20W	2000	4000K	120°	H90xW115xL26mm	5999145404826	
ML-FLS6000K20WA3N	20W	2000	6000K	120°	H90xW115xL26mm	5999145404840	
ML-FLS4000K30WA3N	30W	3000	4000K	120°	H115xW145xL26mm	5999145404864	
ML-FLS6000K30WA3N	30W	3000	6000K	120°	H115xW145xL26mm	5999145404888	
ML-FLS4000K50WA3N	50W	5000	4000K	120°	H180xW140xL26mm	5999145404901	
ML-FLS6000K50WA3N	50W	5000	6000K	120°	H180xW140xL26mm	5999145404925	
ML-FLS4000K100WA3N	100W	10000	4000K	120°	H190xW255xL26mm	5999145404949	
ML-FLS6000K100WA3N	100W	10000	6000K	120°	H190xW255xL26mm	5999145404963	
ML-FLS4000K150WA3N	150W	15000	4000K	120°	H306xW337xL29mm	5999577319347	
ML-FLS6000K150WA3N	150W	15000	6000K	120°	H306xW337xL29mm	5999577319361	
ML-FLS4000K200WA3N	200W	20000	4000K	120°	H340xW40xL29mm	5999145406172	
ML-FLS6000K200WA3N	200W	20000	6000K	120°	H340xW40xL29mm	5999145406196	

FLOODLIGHT

SENSOR A3-SERIES

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium | AC220-240V 50-60Hz | 10cm cable lenght | Motion Sensor



INSTALL FAST&EASY



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLS4000K10WSA3N	10W	1000	4000K	120°	H145xW95xL53mm	5999145404628	
ML-FLS6000K10WSA3N	10W	1000	6000K	120°	H145xW95xL53mm	5999145404642	
ML-FLS4000K20WSA3N	20W	2000	4000K	120°	H155xW115xL53mm	5999145404666	
ML-FLS6000K20WSA3N	20W	2000	6000K	120°	H155xW115xL53mm	5999145404680	
ML-FLS4000K30WSA3N	30W	3000	4000K	120°	H180xW145xL53mm	5999145404703	
ML-FLS6000K30WSA3N	30W	3000	6000K	120°	H180xW145xL53mm	5999145404727	
ML-FLS4000K50WSA3N	50W	5000	4000K	120°	H205xW180xL53mm	5999145404741	
ML-FLS6000K50WSA3N	50W	5000	6000K	120°	H205xW180xL53mm	5999145404765	

FLOODLIGHT

SLIM E-SERIES

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium | AC220-240V 50-60Hz | 15cm cable lenght



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLS4000K10WEN	10W	800	4000K	120°	H90xW25xL96mm	5999577317626	
ML-FLS6000K10WEN	10W	800	6000K	120°	H90xW25xL96mm	5999577317640	
ML-FLS4000K20WEN	20W	1600	4000K	120°	H106xW25xL116mm	5999577317749	
ML-FLS6000K20WEN	20W	1600	6000K	120°	H106xW25xL116mm	5999577317763	
ML-FLS4000K30WEN	30W	2400	4000K	120°	H125xW25x143mm	5999577317787	
ML-FLS6000K30WEN	30W	2400	6000K	120°	H125xW25x143mm	5999577317800	
ML-FLS4000K50WEN	50W	4000	4000K	120°	H152xW25xL177mm	5999577317824	
ML-FLS6000K50WEN	50W	4000	6000K	120°	H152xW25xL177mm	5999577317848	
ML-FLS4000K100WEN	100W	8000	4000K	120°	H225xW29xL253mm	5999577317589	
ML-FLS6000K100WEN	100W	8000	6000K	120°	H225xW29xL253mm	5999577317602	
ML-FLS4000K150WEN	150W	12000	4000K	120°	H282xW30xL320mm	5999577317664	
ML-FLS6000K150WEN	150W	12000	6000K	120°	H282xW30xL320mm	5999577317688	
ML-FLS4000K200WEN	200W	16000	4000K	120°	H310xW30xL375mm	5999577317701	
ML-FLS6000K200WEN	200W	16000	6000K	120°	H310xW30xL375mm	5999577317725	

FLOODLIGHT

SENSOR A3-SERIES

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP54 | Aluminium | AC220-240V 50-60Hz | 10cm cable lenght | Motion Sensor



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLS4000K10WSEN	10W	800	4000K	120°	H151xW54xL96mm	5999577317428	
ML-FLS6000K10WSEN	10W	800	6000K	120°	H151xW54xL96mm	5999577317459	
ML-FLS4000K20WSEN	20W	1600	4000K	120°	H171xW54xL117mm	5999577317473	
ML-FLS6000K20WSEN	20W	1600	6000K	120°	H171xW54xL117mm	5999577317442	
ML-FLS4000K30WSEN	30W	2400	4000K	120°	H187xW54xL143mm	5999577317503	
ML-FLS6000K30WSEN	30W	2400	6000K	120°	H187xW54xL143mm	5999145404727	
ML-FLS4000K50WSEN	50W	4000	4000K	120°	H220xW54xL220mm	5999577317541	
ML-FLS6000K50WSEN	50W	4000	6000K	120°	H220xW54xL220mm	5999577317565	

FLOODLIGHT

SLIM & SENSOR P-SERIES

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium | AC220-240V 50-60Hz | 30cm cable lenght | Motion Sensor



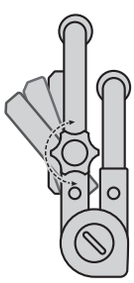
Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLS4000K10WPN	10W	900	4000K	120°	H90xW32xL113mm	5999145404147	F
ML-FLS4000K20WPN	20W	1800	4000K	120°	H105xW34xL128mm	5999145404161	F
ML-FLS4000K30WPN	30W	2700	4000K	120°	H130xW34xL159mm	5999145404185	F
ML-FLS4000K10WSPN	10W	900	4000K	120°	H132xW49,5xL113mm	5999145404062	F
ML-FLS4000K20WSPN	20W	1800	4000K	120°	H145xW49,5xL128mm	5999145404086	F
ML-FLS4000K30WSPN	30W	2700	4000K	120°	H159xW49,5xL165mm	5999145404109	F

WORK FLOODLIGHT

PORTABLE

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium | EU Plug | AC220-240V 50-60Hz | 15cm cable lenght





Tiltable head



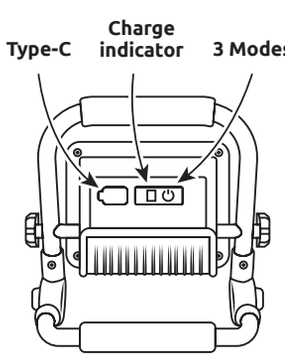
Tiltable body

Product code	Power	EQ Watt	Lm	CCT	BA	Size	EAN	E. class
ML-FLWS4000K10W-A2N	10W	60W	1300	4000K	120°	L220xW70xH210mm	5999574565402	E
ML-FLWS4000K20W-A2N	20W	100W	2600	4000K	120°	L210xW70xH220mm	5999574565440	E
ML-FLWS4000K30W-A2N	30W	150W	3900	4000K	120°	L205xW70xH200mm	5999574563668	E
ML-FLWS4000K50W-A2N	50W	250W	6500	4000K	120°	L245xW70xH230mm	5999574563682	E
ML-FLWS4000K100W-A2N	100W	500W	13000	4000K	120°	L300xW70xH285mm	5999574563705	E

WORK FLOODLIGHT

B-SERIES RECHARGEABLE

IP54 | Plastic + ABS + iron | Type-C





Works with Rechargeable Battery (included, replaceable)

Product code	Power	Battery	Lm	CCT	BA	Size	EAN
ML-FLWS4000K10W-B	10W	4400 mAh	1400	4000K	120°	L189xW58xH194mm	5999145414436
ML-FLWS4000K30W-B	30W	8800 mAh	3000	4000K	120°	L212xW65,5xH219mm	5999145414450

WORK FLOODLIGHT

WITH ADJUSTABLE STAND

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | Aluminium + glass + iron | EU Plug | AC220-240V 50-60Hz | 150cm cable lenght

ROTATABLE HEAD ≤180° up - down

ROTATABLE HEAD left-right





Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-FLSWS4000K2X30W-A2	2x30W	6600	4000K	360°	H67 - 160cmxW48cm	5999574564344	F
ML-FLSWS4000K2X50WN	2x50W	10000	4000K	360°	H100 -140cmxW48cm	5999577318678	F


FILAMENT LED
FILAMENT LED

FLOODLIGHT

SOLAR WALL LIGHT

60.000h | Powered by sun | 100%<1sec | CRI ≥80 | IP44 | ABS | Motion Sensor | No wires required | Battery included







Product code	Base	Frequency	Lm	CCT	BA	Size	EAN
ML-WS137	Integrated solar	Battery powered	650	6000K	150°	W267xH120xL87mm	5999145404376
ML-WS138	Integrated solar	Battery powered	750	6000K	150°	W267xH120xL155mm	5999145404390
ML-WS139	Integrated solar	Battery powered	500	6000K	120°	W169xH33xL89mm	5999145404413

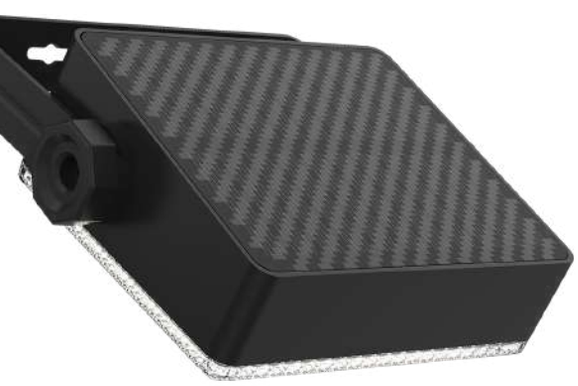
FLOODLIGHT

SOLAR WALL LIGHT

60.000h | Powered by sun | 100%<1sec | CRI ≥80 | IP44 | ABS | Motion Sensor | No wires required | Battery included



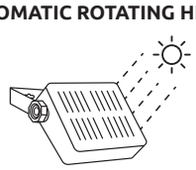
4.8m cable from solar panel to product



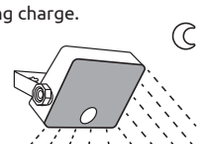




LUX CONTROLLED
AUTOMATIC ROTATING HEAD



AT DAYTIME
At daytime the product automatically lowers its head to charge. The solar panel part faces the Sun, reaching the best performance during charge.



AT NIGHT
At night the product automatically raises its head to light the area.

Product code	Base	Frequency	Lm	CCT	BA	Size	EAN
ML-WS140	Integrated solar	Battery powered	700	6000K	120°	W110xH55xL120mm	5999145404437
ML-WS141	Integrated solar	Battery powered	1500	6000K	150°	W267xH120xL155mm	5999145412760
ML-WS142	Integrated solar	Battery powered	500	6000K	120°	W113xH505xL93mm	5999145412784

T8 TUBE
LED CABINET
ARMATURE
LED BATTEN

Modee's industrial and functional lighting range provides the perfect solution for the efficient illumination of warehouses, garages, offices, and kitchens. These products combine maximum brightness, durable design, and flexible installation options.

Main Product Categories:

- **LED T8 Tube**
  A modern, energy-saving alternative to traditional fluorescent tubes. They provide flicker-free light, operate directly from a 230V mains supply (requiring no separate ballast), and instantly deliver maximum brightness upon being switched on.

- **Armature**
  Massively built luminaires featuring a high IP protection rating (typically IP65). They are available in empty versions wired for replaceable T8 tubes, as well as versions with integrated LEDs. They are highly reliable even under extreme environmental conditions, dust, and moisture.

- **Cabinet Light**
  Compact, aesthetic, and slimly designed lights that are ideal for the targeted illumination of kitchen counters, workbenches, or under-cabinet areas. Certain models can be easily linked together, allowing for continuous, uninterrupted lighting at any desired length.

- **Batten Luminaire**
  Ceiling or wall fixtures with an integrated LED light source and a clean, minimalist design. Their lightweight structure and modern appearance make them a popular choice for corridors, offices, and retail spaces.

Technical Advantages and Durability

- **Excellent Energy Efficiency**
  The advanced SMD LED technology utilized guarantees high luminous efficacy and low energy consumption compared to traditional light sources.

- **Resistant Materials**
  The robust polycarbonate (PC) casing of the waterproof fixtures is impact-resistant, while the indoor Batten and Cabinet models are constructed from a high-quality aluminum and plastic combination to ensure effective heat dissipation.

- **Long Lifespan**
  Thanks to precise thermal management and high-quality components, these products offer an operating life of up to 25,000 hours, depending on the model, with minimal maintenance requirements.

- **Simple and Quick Installation**
  The included mounting brackets, quick-connector solutions, and linkable designs enable exceptionally fast installation on any surface.



LED T8 TUBE

120 LUMEN/WATT

25.000h | 12.500x | 60%<1sec | CRI ≥80 | IP20 | Glass | T8 | AC220-240V 50-60Hz



B1 package



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-T8G4000K600-10WA	10W	1200	4000K	270°	D29xH600mm	5999565654658	E
ML-T8G6000K600-10WA	10W	1200	6000K	270°	D29xH600mm	5999565654665	E
ML-T8G4000K1200-18WA	18W	2160	4000K	270°	D29xH1200mm	5999565654634	E
ML-T8G6000K1200-18WA	18W	2160	6000K	270°	D29xH1200mm	5999565654641	E
ML-T8G4000K1500-24WA	24W	2880	4000K	270°	D29xH1500mm	5999565654610	E
ML-T8G6000K1500-24WA	24W	2880	6000K	270°	D29xH1500mm	5999565654627	E



PR1 package

LED T8 TUBE

120 LUMEN/WATT

25.000h | 12.500x | 60%<1sec | CRI ≥80 | IP20 | Glass | T8 | AC220-240V 50-60Hz



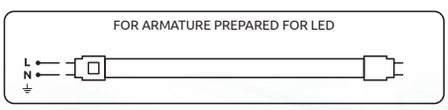
Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-T8G4000K600-10WA-P	10W	1200	4000K	270°	D29xH600mm	5999570719694	E
ML-T8G6000K600-10WA-P	10W	1200	6000K	270°	D29xH600mm	5999570719700	E
ML-T8G4000K1200-18WA-P	18W	2160	4000K	270°	D29xH1200mm	5999570719724	E
ML-T8G6000K1200-18WA-P	18W	2160	6000K	270°	D29xH1200mm	5999570719731	E
ML-T8G4000K1500-24WA-P	24W	2880	4000K	270°	D29xH1500mm	5999570719717	E
ML-T8G6000K1500-24WA-P	24W	2880	6000K	270°	D29xH1500mm	5999570719748	E

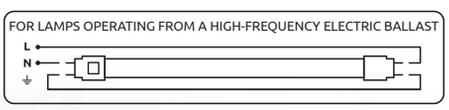
LED T8 TUBE

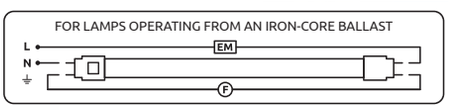
150 LUMEN/WATT

15.000h | 7.500x | 60%<1sec | CRI ≥80 | IP20 | Glass | T8 | AC220-240V 50-60Hz











Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-T8G4000K600-9WA2	9W	1350	4000K	250°	D28xH604mm	5999577319392	D
ML-T8G6000K600-9WA2	9W	1350	6000K	250°	D28xH604mm	5999577319422	D
ML-T8G4000K1200-17,5WA2	17,5W	2600	4000K	250°	D28xH1213mm	5999145404246	D
ML-T8G6000K1200-17,5WA2	17,5W	2600	6000K	250°	D28xH1213mm	5999145404260	D
ML-T8G4000K1500-22WA2	22W	3300	4000K	250°	D28xH1514mm	5999145404284	D
ML-T8G6000K1500-22WA2	22W	3300	6000K	250°	D28xH1514mm	5999145404307	D

LED CABINET

25.000h | 12.500x | 60%<1sec | CRI ≥80 | IP20 | Glass | AC220-240V 50-60Hz

CONNECTABLE up to 10 pieces!

ROTATABLE HEAD 90° up - down

◂ 6500K
◂ 4000K
◂ 2700K

3CCT SWITCH + DIMMING STEPS





Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-CL3CCT4,5W36	4,5W	360	3CCT	120°	L360xW24XH61mm	5999574567178	F
ML-CL3CCT8W56	8W	750	3CCT	120°	L556xW24XH61mm	5999574567192	F
ML-CL3CCT14W90	14W	1400	3CCT	120°	L900xW24XH61mm	5999574567154	G

T5 CABINET LIGHT+ SWITCH

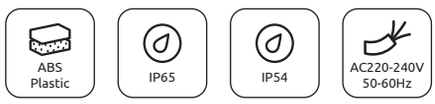
4000K





Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-CLT5-4000K8W57	8W	800	4000K	120°	L573xW22XH30mm	5999145406295	F

LED ARMATURE



Assembly Instructions:

1. step: Turn off electricity before starting the installation.
   Please loosen the gland and pull the cable through it.
   Fix the gland and connect the cables according to the user manual.
2. step: Fix the fluorescent tube holders using the provided screws and a screwdriver.
3. step: Click the plastic clips on the side of the base.
4. step: Insert the first fluorescent tube and fix it carefully by twisting it 90°.
5. step: Do the same with the second fluorescent tube.
6. step: Fit the armature cover in place.
7. step: Close the cover by snapping on the side clips.
8. step: Use the supplied dowels and screws to fix the product to the desired surface. You can turn electricity on.



LEDs are not included!

Product code	Product to be placed in an armature	IP Rating	Beam angle	Size	EAN
MPL-PPA2-600	2 pcs T8 LED tube not included	IP54	120°	L666xW96xH58mm	5999570711872
MPL-PPA2-1200	2 pcs T8 LED tube not included	IP54	120°	L1276xW96xH58mm	5999570716556
MPL-PPA2-1500	2 pcs T8 LED tube not included	IP54	120°	L1576xW96xH58mm	5999570716563
MPL-PPA2T8E-600A2	2 pcs T8 LED tube not included	IP65	120°	L676xW63xH62mm	5999577319811
MPL-PPA2T8E-1200A2	2 pcs T8 LED tube not included	IP65	120°	L1289xW93xH62mm	5999145404024
MPL-PPA2T8E-1500A2	2 pcs T8 LED tube not included	IP65	120°	L1589xW93xH62mm	5999145404048





2xT8 LEDs are included!

Product code	Product to be placed in an armature	IP Rating	Beam angle	Size	EAN
MPL-PPA2T8-1200A2	2 pcs T8 LED tube (1200 mm) included	IP65	170°	L1289xW93xH62mm	5999145405328
MPL-PPA2T8-1500A2	2 pcs T8 LED tube (1500 mm) included	IP65	170°	L1589xW93xH62mm	5999145405342

LED ARMATURE

25.000h | 12.500x | 100%<1sec | CRI ≥80 | IP65 | ABS Plastic | AC100-240V 50-60Hz



Product code	Power	Lm	CCT	BA	LED type	Size	EAN	E. class
MPL-PPA18W600	18W	2150	4000K	120°	SMD 2835	L600xW64xH60mm	5999574565242	
MPL-PPA36W1200	36W	4500	4000K	120°	SMD 2835	L1200xW64xH60mm	5999574565266	
MPL-PPA50W1500	50W	6000	4000K	120°	SMD 2835	L1500xW64xH60mm	5999574565280	

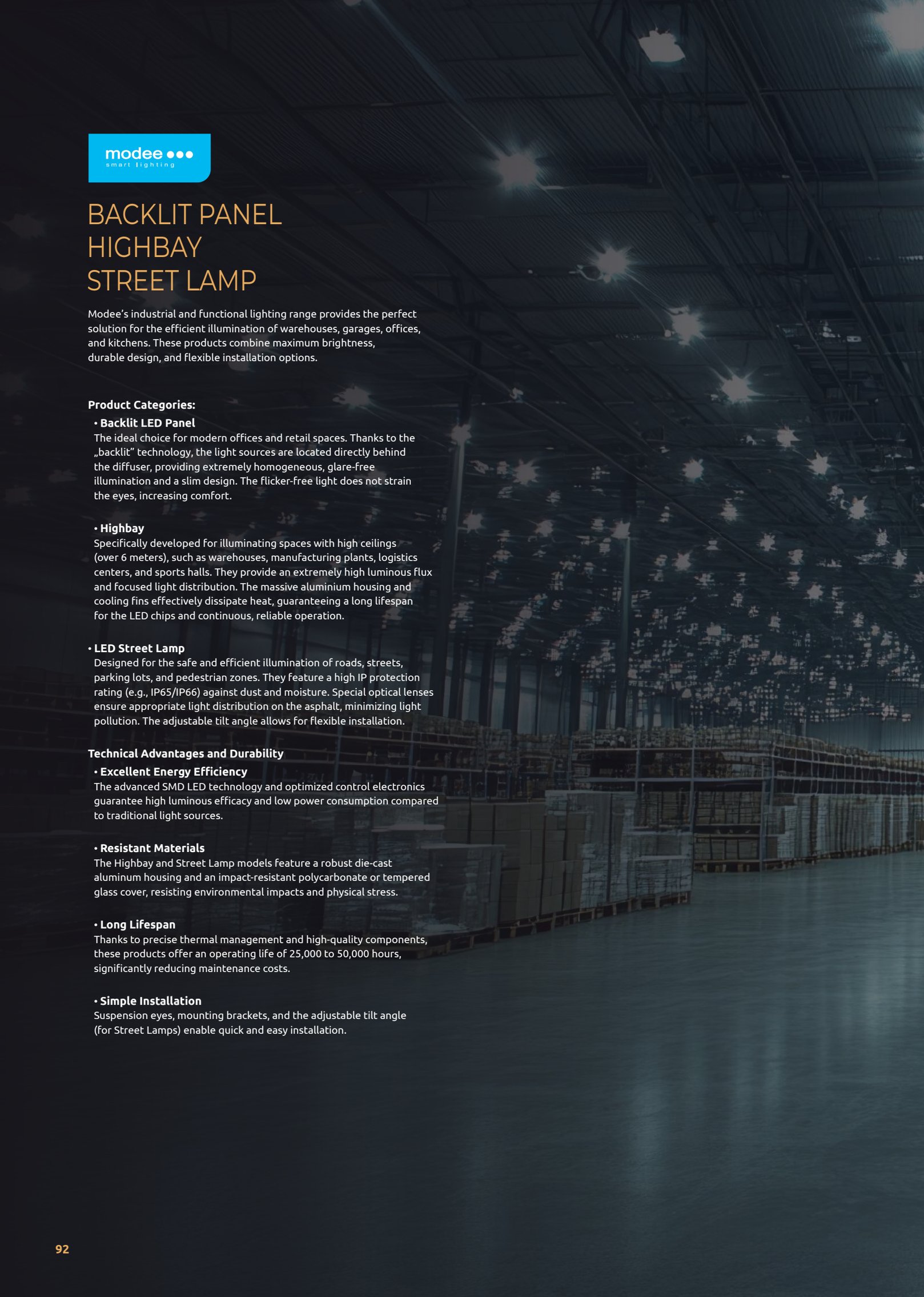
LED BATTEN

15.000h | 7.500x | 100%<1sec | CRI ≥80 | IP20 | Plastic | AC220-240V 50-60Hz



Product code	Power	Lm	CCT	BA	Size	EAN	E. class
ML-BL600-20W4000K	20W	2200	4000K	120°	L566xW76xH24mm	5999577318531	
ML-BL600-20W6000K	20W	2200	6000K	120°	L566xW76xH24mm	5999145415457	
ML-BL1200-40W4000K	40W	4400	4000K	120°	L1166xW76xH24mm	5999577318555	
ML-BL1200-40W6000K	40W	4400	6000K	120°	L1166xW76xH24mm	5999145415495	
ML-BL1500-50W4000K	50W	5500	4000K	120°	L1466xW76xH24mm	5999577318579	
ML-BL1500-50W6000K	50W	5500	6000K	120°	L1466xW76xH24mm	5999145415471	





BACKLIT PANEL
HIGHBAY
STREET LAMP

Modee's industrial and functional lighting range provides the perfect solution for the efficient illumination of warehouses, garages, offices, and kitchens. These products combine maximum brightness, durable design, and flexible installation options.

Product Categories:

- **Backlit LED Panel**
  The ideal choice for modern offices and retail spaces. Thanks to the „backlit" technology, the light sources are located directly behind the diffuser, providing extremely homogeneous, glare-free illumination and a slim design. The flicker-free light does not strain the eyes, increasing comfort.

- **Highbay**
  Specifically developed for illuminating spaces with high ceilings (over 6 meters), such as warehouses, manufacturing plants, logistics centers, and sports halls. They provide an extremely high luminous flux and focused light distribution. The massive aluminium housing and cooling fins effectively dissipate heat, guaranteeing a long lifespan for the LED chips and continuous, reliable operation.

- **LED Street Lamp**
  Designed for the safe and efficient illumination of roads, streets, parking lots, and pedestrian zones. They feature a high IP protection rating (e.g., IP65/IP66) against dust and moisture. Special optical lenses ensure appropriate light distribution on the asphalt, minimizing light pollution. The adjustable tilt angle allows for flexible installation.

Technical Advantages and Durability

- **Excellent Energy Efficiency**
  The advanced SMD LED technology and optimized control electronics guarantee high luminous efficacy and low power consumption compared to traditional light sources.

- **Resistant Materials**
  The Highbay and Street Lamp models feature a robust die-cast aluminum housing and an impact-resistant polycarbonate or tempered glass cover, resisting environmental impacts and physical stress.

- **Long Lifespan**
  Thanks to precise thermal management and high-quality components, these products offer an operating life of 25,000 to 50,000 hours, significantly reducing maintenance costs.

- **Simple Installation**
  Suspension eyes, mounting brackets, and the adjustable tilt angle (for Street Lamps) enable quick and easy installation.



BACKLIT PANEL

50.000h | 25.000x | 100%<1sec | CRI ≥80 | IP20 | IP44 | Aluminium Acrylic | AC | AC100-240V 50-60Hz





MODEE with Flicker-Free Driver LED panels



PHILIPS with Flicker-Free Driver LED panels

UGR<19/UGR<22



Also available UGR<19 or UGR<22 rated panels in favour of the reduction of disturbing, flickering light.

Product code	UGR Rating	Driver	IP Rating	Power	Lm	CCT	BA	Size	EAN	E. class
MPL-BP5953CCT36W125UGR19	UGR<19	PHILIPS	IP44	36W	4500	3CCT	120°	H595xW595xD34mm	5999570710929	D
MPL-BP2953CCT36W125UGR19	UGR<19	PHILIPS	IP44	36W	4500	3CCT	120°	H295xW1195xD34mm	5999565659042	D
6-piece pack										
MPL-BP5954000K36WUGR22E	UGR<22	modee	IP20	36W	3600	4000K	110°	H595xW595xD32mm	5999577318272	E
MPL-BP5954000K36WUGR22	UGR<22	modee	IP20	36W	4320	4000K	120°	H595xW595xD32mm	5999574560131	E
MPL-BP5954000K36W125	UGR<22	PHILIPS	IP20	36W	4500	4000K	120°	H595xW595xD34mm	5999565657482	D
6-piece pack										
MPL-BP2954000K36WUGR22E	UGR<22	modee	IP20	36W	3600	4000K	110°	H1195xW295xD32mm	5999577318265	E
MPL-BP2954000K36WUGR22	UGR<22	modee	IP20	36W	4320	4000K	120°	H1195xW295xD34mm	5999574560155	E
MPL-BP2954000K36W125	UGR<22	PHILIPS	IP20	36W	4320	4000K	120°	H1195xW295xD34mm	5999565657444	D

ACCESSORIES

Spring Holder
Fixing Clip Kit 4

Product Code

MPL-CEM4-BL

EAN code

5999565657819



Suspension wire
595x595 For LED Panel

Product Code

MPL-DS600x600

EAN code

5999565656652



Frame 300x1200x68
For LED Panel

Product Code

MPL-PFBL300x1200S

EAN code

5999574563828

Frame 300x1200x70
For LED Panel

Product Code

MPL-PFBL300x1200

EAN code

5999565659066



Frame 600x600x50
For LED Panel

Product Code

MPL-PF600x600

EAN code

5999565653361

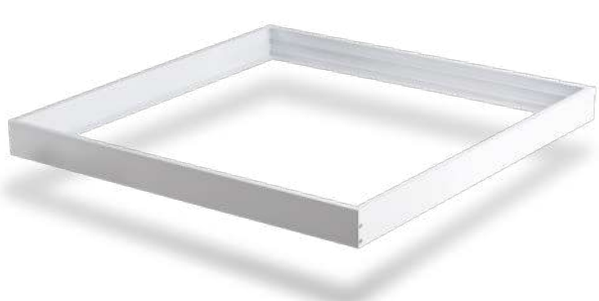
Frame 600x600x68
For LED Panel

Product Code

MPL-PFBL600x600S

EAN code

5999574563842



HIGHBAY LAMP



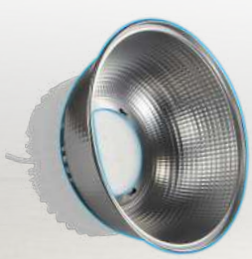


Product code	Power	EQ Watt	Driver	Frequency	Lm	CCT	BA	Size	EAN	E. class
MPL-UFOIP654000K100WA	100W	-	-	AC220-240V 50Hz	14 500	4000K	100°	Ø66xH275mm	5999574565600	D
MPL-UFOIP654000K150WA	150W	-	-	AC220-240V 50Hz	21 750	4000K	100°	Ø66xH297mm	5999574565617	D



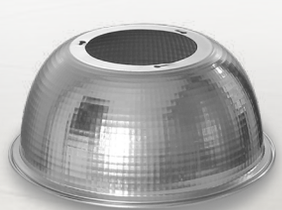
Product code	Power	EQ Watt	Driver	Frequency	Lm	CCT	BA	Size	EAN	E. class
MPL-HBIP654000K100W-1-10VS	100W	142W	Dali	AC100-277V 50Hz	15 000	4000K	120°	Ø260xH146mm	5999570710820	C
MPL-HBIP654000K150W-1-10VS	150W	185W	Dali	AC100-277V 50Hz	22 000	4000K	120°	Ø260xH146mm	5999570710837	C

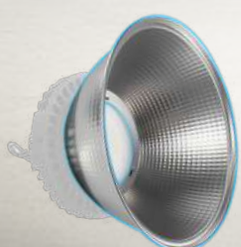
ACCESSORIES



Aluminium Reflector 90°
for A-Series Highbay Lamp

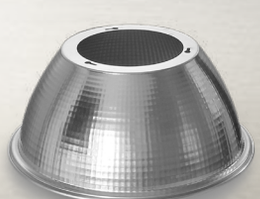
Product Code	EAN code
MPL-RA90A	5999565654092



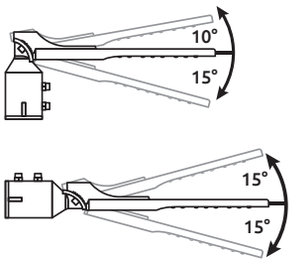


Aluminium Reflector 60°
for A-Series Highbay Lamp

Product Code	EAN code
MPL-RA60A	5999565654085



TILTABLE HEAD



LED STREET LAMPS







Product code	Base	Frequency	Power	Lm	CCT	BA	Size	EAN	E. class
LSPS4000K16W	Integrated solar	Battery powered	16W	1600	4000K	120°	H753xW92xL200mm	5999145406264	
MPL-LSL4000K30WAN	AC	50/60 Hz	30W	3000	4000K	130°	H444xW115xL75mm	5999574566539	F
MPL-LSL4000K50WAN	AC	50/60 Hz	50W	5000	4000K	130°	H505xW115xL75mm	5999574566515	F
MPL-LSL4000K100WAN	AC	50/60 Hz	100W	10 000	4000K	130°	H633xW115xL75mm	5999574566492	F



LED STRIPS AND ACCESSORIES

Modee LED strips offer the perfect balance of endless customizability and reliable performance. Whether for hidden mood lighting or focused decorative illumination, this product line provides an ideal, uncompromising solution for any indoor and outdoor project.

Main Product Categories and Variations

Single-Color LED Strips
Manufactured in safe designs operating on 12V and 24V direct current (DC). Users can choose from 2700K (warm white), 4000K (natural white), and 6000K (cold white) color temperatures, allowing the creation of an atmosphere that perfectly matches the given interior and mood.

Smart RGB LED Strips
Solutions that integrate perfectly into modern smart homes, controllable via smartphone using the Tuya Smart app. They feature numerous innovative functions: 16 million selectable colors, music synchronization (where the light pulses to the rhythm of ambient sounds), as well as a built-in timer and memory function for maximum convenience.

Environment-Adapted Protection (IP20 and IP65)
Depending on the area of use, you can choose IP20-rated strips designed for dry indoor use (e.g., living rooms, bedrooms), or IP65-rated versions with a silicone coating. The latter are dust and waterproof, meaning they can be used with complete safety in kitchens, bathrooms, or even outdoors.

Professional Accessories
Installation is supported by a well-thought-out, comprehensive accessory system. Various 2-pin (2-PIN) connectors, jumpers, cable solutions, and L-shaped corner pieces enable solder-free, extremely fast, and aesthetic installation.

Technical Advantages and Durability

Outstanding Lifespan and Reliability
Thanks to the high-quality LED chips used, the strips guarantee up to 36,000 hours of continuous operation and 18,000 switching cycles, significantly surpassing the lifespan of traditional decorative lighting.

Maximum Flexibility and Malleability
The luminous flux can be cut to size with millimeter precision at the designated cutting points marked on the strips. With the help of factory connectors, the cut pieces can be easily reconnected without interruption or angled at the corners.

Excellent Energy Efficiency
The built-in modern LED technology ensures high, uniform, and spot-free brightness even with extremely low power consumption, making the system both environmentally friendly and cost-effective.



LED STRIP

60LED/M 12V

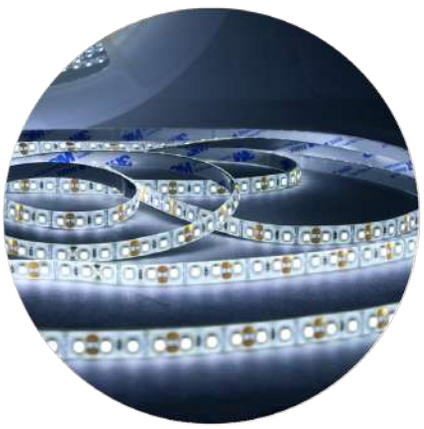
36.000h | 18.000x | 100%<1sec | CRI ≥90 | DC12V | IP65 | IP20



2700K



4000K



6000K



IP20

Product code	Power/metre	Power/roll	Lm	CCT	BA	Size	EAN	E. class
ML-LS12V22W60L/M2700KB5	4,8W/m 60LED/m	24W	540lm/m	2700K	120°	L5 000xW8xH1,2mm	5999570711469	F
ML-LS12V22W60L/M4000KB5	4,8W/m 60LED/m	24W	540lm/m	4000K	120°	L5 000xW8xH1,2mm	5999570711483	F
ML-LS12V22W60L/M6000KB5	4,8W/m 60LED/m	24W	540lm/m	6000K	120°	L5 000xW8xH1,2mm	5999570711506	F
ML-LS12V22W60L/M2700KB30	4,8W/m 60LED/m	144W	540lm/m	2700K	120°	L30 000xW8xH1,2mm	5999570711452	F
ML-LS12V22W60L/M4000KB30	4,8W/m 60LED/m	144W	540lm/m	4000K	120°	L30 000xW8xH1,2mm	5999570711476	F
ML-LS12V22W60L/M6000KB30	4,8W/m 60LED/m	144W	540lm/m	6000K	120°	L30 000xW8xH1,2mm	5999570711490	F

IP40

Product code	Power/metre	Power/roll	Lm	CCT	BA	Size	EAN	E. class
ML-LSS12V24W60L/M2700KB5	4,8W/m 60LED/m	24W	540lm/m	2700K	120°	L5 000xW8xH1,2mm	5999570711582	F
ML-LSS12V24W60L/M4000KB5	4,8W/m 60LED/m	24W	540lm/m	4000K	120°	L5 000xW8xH1,2mm	5999570711605	F
ML-LSS12V24W60L/M6000KB5	4,8W/m 60LED/m	24W	540lm/m	6000K	120°	L5 000xW8xH1,2mm	5999570711629	F
ML-LSS12V24W60L/M2700KB20	4,8W/m 60LED/m	96W	540lm/m	2700K	120°	L20 000xW8xH2,6mm	5999570711575	F
ML-LSS12V24W60L/M4000KB20	4,8W/m 60LED/m	96W	540lm/m	4000K	120°	L20 000xW8xH2,6mm	5999570711599	F
ML-LSS12V24W60L/M6000KB20	4,8W/m 60LED/m	96W	540lm/m	6000K	120°	L20 000xW8xH2,6mm	5999570711612	F

LED STRIP

60LED/M 24V

36.000h | 18.000x | 100%<1sec | CRI ≥90 | DC24V | IP20



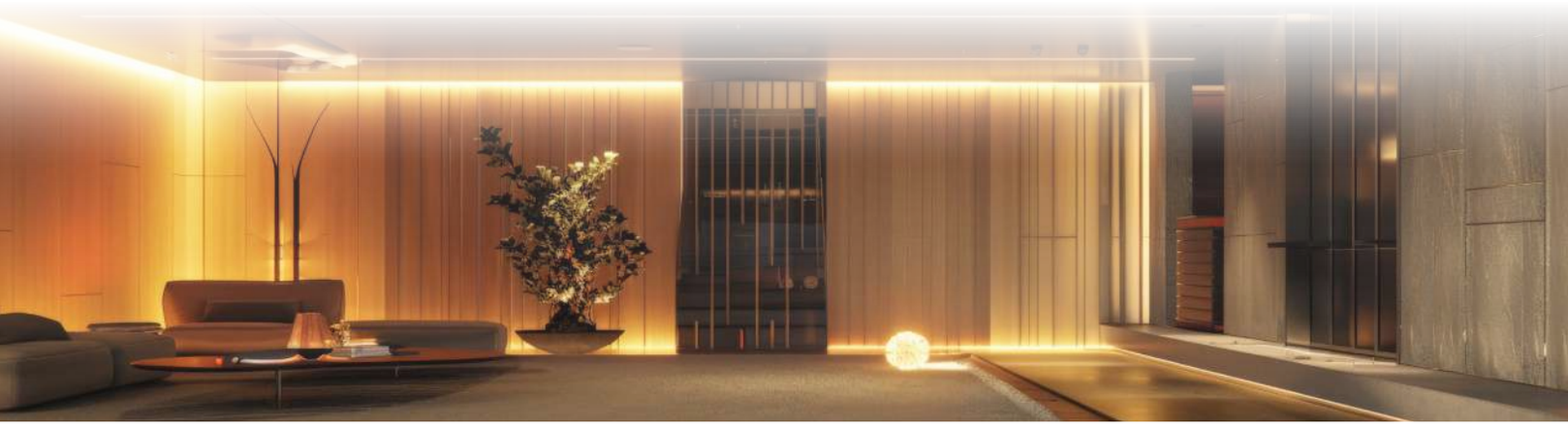
2700K



4000K



6000K



Product code	Power/metre	Power/roll	Lm	CCT	BA	Size	EAN	E. class
ML-LS24V48W128L/M2700KB5	9,6W/m 128LED/m	48W	1150lm/m	2700K	360°	L5 000xW8xH1,4mm	5999574567031	F
ML-LS24V48W128L/M4000KB5	9,6W/m 128LED/m	48W	1150lm/m	4000K	360°	L5 000xW8xH1,4mm	5999574567055	E
ML-LS24V48W128L/M6000KB5	9,6W/m 128LED/m	48W	1150lm/m	6000K	360°	L5 000xW8xH1,4mm	5999574567079	E
ML-LS24V50W480L/M2700KB5	10W/m COB-480LED/m	50W	1030lm/m	2700K	360°	L5 000xW8xH1,5mm	5999574566836	G
ML-LS24V50W480L/M4000KB5	10W/m COB-480LED/m	50W	1030lm/m	4000K	360°	L5 000xW8xH1,5mm	5999574566850	F
ML-LS24V50W480L/M6000KB5	10W/m COB-480LED/m	50W	1030lm/m	6000K	360°	L5 000xW8xH1,5mm	5999574566874	F
ML-LS24V72W160L/M2700KB5	14,4W/m 160LED/m	72W	1730lm/m	2700K	360°	L5 000xW10xH1,4mm	5999574566898	F
ML-LS24V72W160L/M4000KB5	14,4W/m 160LED/m	72W	1730lm/m	4000K	360°	L5 000xW10xH1,4mm	5999574566911	F
ML-LS24V72W160L/M6000KB5	14,4W/m 160LED/m	72W	1730lm/m	6000K	360°	L5 000xW10xH1,4mm	5999574566935	E
ML-LS24V72W60L/MRGBB5	14,4W/m 60LED/m	72W	360lm/m	RGB	360°	L5 000xW8xH1,8mm	5999574566959	G
ML-LS24V96W240L/M2700KB5	19,2W/m 240LED/m	96W	2300lm/m	2700K	360°	L5 000xW10xH1,4mm	5999574566973	F
ML-LS24V96W240L/M4000KB5	19,2W/m 240LED/m	96W	2300lm/m	4000K	360°	L5 000xW10xH1,4mm	5999574566997	F
ML-LS24V96W240L/M6000KB5	19,2W/m 240LED/m	96W	2300lm/m	6000K	360°	L5 000xW10xH1,4mm	5999574567017	F

LED STRIP

DRIVER 12V

DC12V

IP20



MLD-UTS12-36W12V
5999577317381
36W

Product size
288x18x18mm

Energy efficiency
86%

Input: AC88-264V 47-63Hz
Output: DC12V, 3A



MLD-UTS12-60W12V
5999577317404
60W

Product size
323x20x22mm

Energy efficiency
85%

Input: AC88-264V 47-63Hz
Output: DC12V, 5A



MLD-UT12-60W12V
5999577317329
60W

Product size
208x53x22mm

Energy efficiency
86%

Input: AC88-264V 47-63Hz
Output: DC12V, 5A



MLD-UT12-100W12V
5999577317251
100W

Product size
240x53x22mm

Energy efficiency
88%

Input: AC88-264V 47-63Hz
Output: DC12V, 8.3A



MLD-UT12-150W12V
5999577317282
150W

Product size
240x53x22mm

Energy efficiency
92%

Input: AC180-260V 47-63Hz
Output: DC12V, 12.5A



MLD-UT12-200W12V
5999577317305
200W

Product size
306x53x22mm

Energy efficiency
93%

Input: AC180-260V 47-63Hz
Output: DC12V, 16.7A

Overvoltage, overcurrent, short-circuit and overtemperature protection

Operating temp.: -30°C ~ +70°C
Operating humidity: 20%-90% RH

Storage temp.: -40°C ~ +85°C
Storage humidity: 10%-95% RH

LED STRIP

DRIVER 24V

DC24V

IP20



MLD-UTS-36W24V
5999577317343
36W

Product size
288x18x18mm

Energy efficiency
88%

Input: AC88-264V 47-63Hz
Output: DC24V, 1.5A



MLD-UTS-60W24V
5999577317367
60W

Product size
323x20x22mm

Energy efficiency
88%

Input: AC88-264V 47-63Hz
Output: DC24V, 2.5A



MLD-UT60W24V
5999577317237
60W

Product size
208x53x22mm

Energy efficiency
88%

Input: AC88-264V 47-63Hz
Output: DC24V, 2.5A



MLD-UT100W24V
5999577317176
100W

Product size
240x53x22mm

Energy efficiency
88%

Input: AC88-264V 47-63Hz
Output: DC24V, 4.2A



MLD-UT150W24V
5999577317190
150W

Product size
240x53x22mm

Energy efficiency
91%

Input: AC180-260V 47-63Hz
Output: DC24V, 6.25A



MLD-UT200W24V
5999577317213
200W

Product size
306x53x22mm

Energy efficiency
93%

Input: AC180-260V 47-63Hz
Output: DC24V, 8.3A

Overvoltage, overcurrent, short-circuit and overtemperature protection

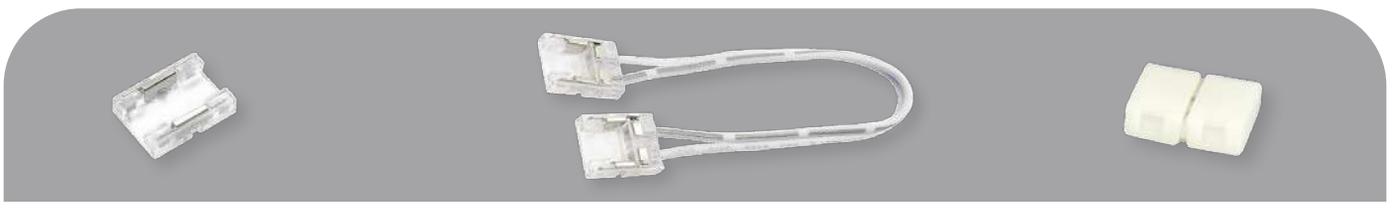
Operating temp.: -30°C ~ +70°C
Operating humidity: 20%-90% RH

Storage temp.: -40°C ~ +85°C
Storage humidity: 10%-95% RH

LED STRIP

ACCESSORIES

DC12V DC24V | IP65 | IP20



Modee LED Strip Light Component
2PIN COB Connector 8mm IP20

Product code: ML-LSP001

EAN code: 5999574566799

Modee LED Strip Light Component
2PIN COB Jumper 8mm IP20

Product code: ML-LSP003

EAN code: 5999574566775

Modee LED Strip Light Component
2PIN Connector 8mm IP20

Product code: ML-LSP004

EAN code: 5999574566591



Modee LED Strip Light Component
2PIN Connector 8mm IP20

Product code: ML-LSP009

EAN code: 5999574566614

Modee LED Strip Light Component
2PIN Connector 8mm IP65

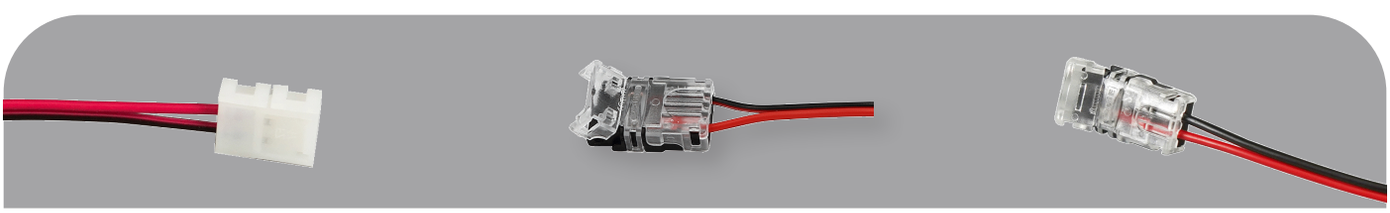
Product code: ML-LSP011

EAN code: 5999574566638

Modee LED Strip Light Component
2PIN Connector with Cable 8mm IP20

Product code: ML-LSP002

EAN code: 5999574566751



Modee LED Strip Light Component
2PIN COB Connector with
15mm Cable 8mm IP20

Product code: ML-LSP005

EAN code: 5999574566812

Modee LED Strip Light Component
2PIN Connector With Cable
8mm IP20

Product code: ML-LSP010

EAN code: 5999574566652

Modee LED Strip Light Component
2PIN COB Connector with
15mm Cable 8mm IP20

Product code: ML-LSP012

EAN code: 5999574566676



Modee LED Strip Light Component
2PIN Jumper 8mm IP20

Product code: ML-LSP006

EAN code: 5999574566737

Modee LED Strip Light Component
2PIN L-shape 8mm IP20

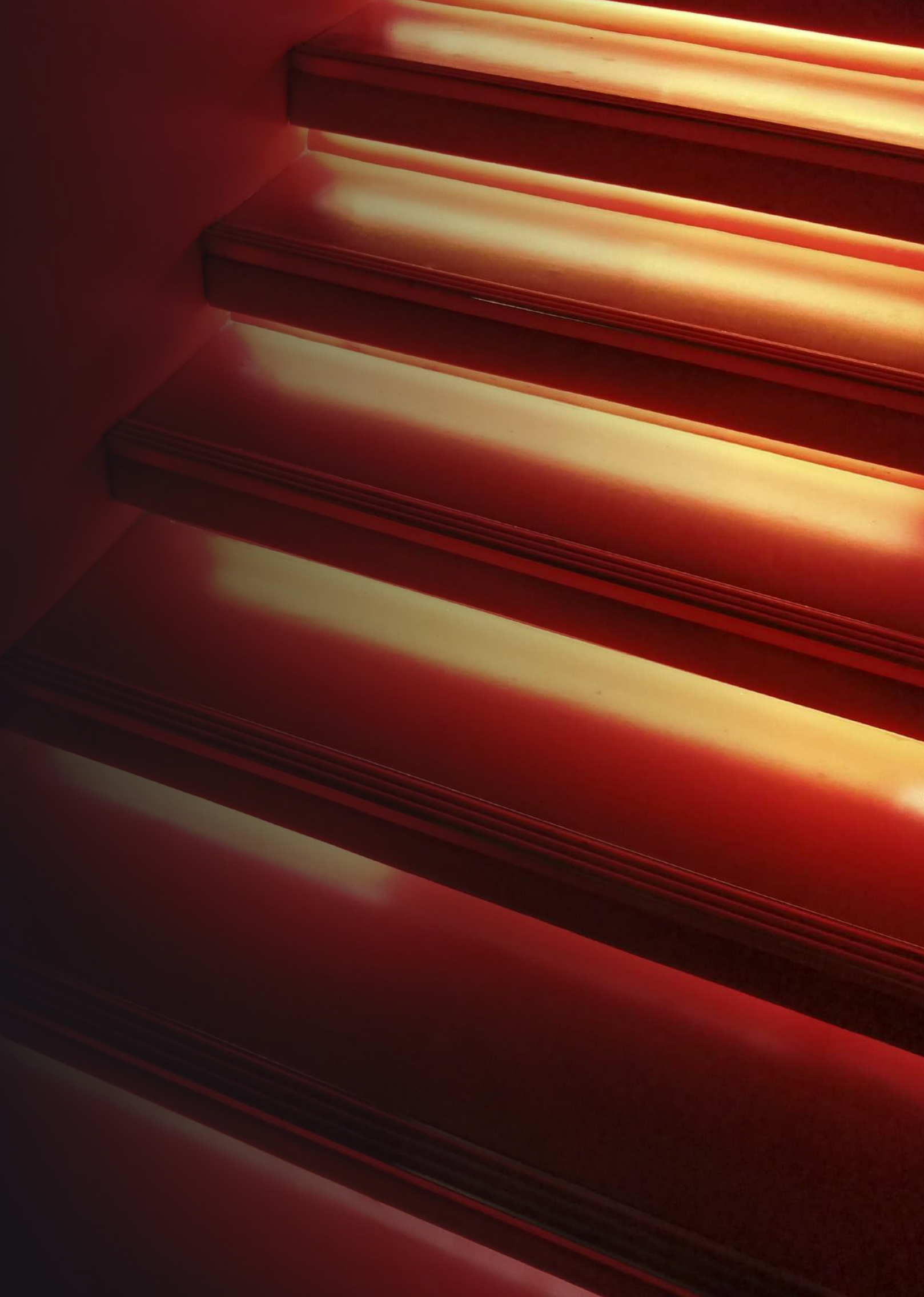
Product code: ML-LSP007

EAN code: 5999574566713

Modee LED Strip Light Component
2PIN T-shape 8mm IP200

Product code: ML-LSP008

EAN code: 5999574566690



modee
smart lighting




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smart lighting



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