

**Selected LED luminaires for
standard applications**

- Energy savings up to 85 %¹
- Direct replacement for standard luminaires possible in most cases
- Simple mounting and connection
- Reliable quality from the lighting specialists at OSRAM
- Five years' guarantee on all luminaires in the Essentials product range²
- Optimum price-performance ratio

¹ Compared to luminaires with standard technology

² www.osram.com/professional-guarantee

Light is simple

Essentials LED luminaires

LED solutions for many lighting tasks.

Light is OSRAM

Finding the best solution: Essentials LED luminaires

How can you help your customers optimise their quality of light and at the same time lower their operating costs for the long-term? OSRAM is constantly working to support you in all professional areas of application with innovative lighting solutions.

OSRAM ensures that modern light is possible virtually almost anywhere with attractive LED luminaires for important standard applications – and offers you valuable input for your successful lighting business. Every one of these luminaires is extremely impressive as a result of its exemplary efficiency, long life, proven OSRAM quality, and really easy installation.

Benefit from our essential response to the demands of your customers - and take advantage of our shared experience regarding innovative lighting technology, consulting, logistics and service.



Downlights



Wall and ceiling
luminaires



Batten
luminaires



Damp-proof
luminaires



Outdoor



PUNCTOLED® I

- Compact downlight replacement for conventional halogen products
- Dimmable and with 25° swivel angle
- Suitable for hallways, stairs, and dressing rooms

SAVES
UP TO
80 %
ENERGY¹



PUNCTOLED® II

- Dimmable LED downlight with diffused, uniform light
- Suitable for hallways, stairs, and side-rooms

SAVES
UP TO
40 %
ENERGY¹



PUNCTOLED® IP65

- LED downlight with extremely shallow housing for a reduced installation depth
- IP65 protection provides water jet resistance (on the room side)
- Suitable for side-rooms, bathrooms, porches

SAVES
UP TO
80 %
ENERGY¹



DIADEM® LED

- Ultra-thin recessed LED ceiling luminaire with pendant accessories kit
- Ideal replacement for traditional louvre luminaires
- Suitable for hallways, walkways, and conference rooms

SAVES
UP TO
38 %
ENERGY¹



LED RONDEL

- High-value wall and ceiling luminaire with or without integrated high-frequency sensor
- Includes additional indirect lighting
- Suitable for hallways, hobby rooms and bathrooms (IP44)

SAVES
UP TO
65 %
ENERGY¹



POSIVO® LED

- LED wall and ceiling luminaire for uniform illumination
- Available with or without sensor
- Suitable for stairs, hallways and foyers

SAVES
UP TO
65 %
ENERGY¹



LUMILUX® Combi LED family

- With fixed connection (F), with mains plug and switch (N) or as an extension of both (E)
- Can be used as individual luminaires in N and F versions, can be connected in series with the E version to form a strip light with no dark spots
- Universally applicable

SAVES
UP TO
45 %
ENERGY¹



NEPTUNE® LED

- Functional damp-proof luminaire (water-jet protected to IP65)
- Sturdy matt anodized aluminum casing
- Impact-resistant polycarbonate cover (IK08)
- Suitable for industrial and warehouse areas, parking lots, garages, passageways, workshops

SAVES
UP TO
51 %
ENERGY¹



NOXLITE® LED HP FLOODLIGHT II

- High-intensity LED floodlight with two sensors (sneak-by guard) and IP44 protection rating
- Adjustable sensor system providing optimum safety
- Suitable for entry-ways, parking lots, walkways

SAVES
UP TO
80 %
ENERGY¹



AquaLED® 2 Kit S, Kit M











- LED pathway lighting with high quality of light and low glare due to uniform and diffused light distribution
- Installation housing included in supply
- Suitable for pathways, patios (IP67)

SAVES
UP TO
85 %
ENERGY¹

¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings

OSRAM Essentials LED luminaires

Technical data at a glance.

	Order code (EAN)	Article description	lm	W	K	t[h] ¹	 ²
	PUNCTOLED® I						
	4008321999320	PUNCTOLED® I 2×4.5W	2 × 200	9	3,000	up to 25,000	A++, A+, A
	4008321999344	PUNCTOLED® I 2×8.5W	2 × 450	17	3,000	up to 25,000	A++, A+, A
	4008321999368	PUNCTOLED® I 10.5W	625	10.5	3,000	up to 25,000	A++, A+, A
	PUNCTOLED® II						
	4052899904088	PUNCTOLED® II 10W	600	10	3,000	up to 50,000	A++, A+, A
	4052899904095	PUNCTOLED® II 15W	1,000	15	3,000	up to 50,000	A++, A+, A
	4052899904101	PUNCTOLED® II 20W	1,450	20	3,000	up to 50,000	A++, A+, A
	PUNCTOLED® IP65						
	4052899910645	PUNCTOLED® IP65 2×5.5W	2 × 330	11	3,000	up to 50,000	A++, A+, A
	4052899910652	PUNCTOLED® IP65 10W	600	10	3,000	up to 50,000	A++, A+, A
	DIADEM® LED						
	4052899925885	DIADEM® LED 600×600	3,100	33	4,000	up to 35,000	A++, A+, A
	4052899925892	DIADEM® LED 600×600	4,000	42	4,000	up to 35,000	A++, A+, A
	4052899925908	DIADEM® LED 1200×300	3,100	33	4,000	up to 35,000	A++, A+, A
	4052899925915	DIADEM® LED 1200×300	4,000	42	4,000	up to 35,000	A++, A+, A
	4052899925878	DIADEM® LED pendant kit	–	–	–	–	–
	LED RONDEL						
	4052899908635	LED RONDEL	1,000	20	3,000	up to 30,000	A++, A+, A
	4052899910195	LED RONDEL with sensor	1,000	20	3,000	up to 30,000	A++, A+, A
	POSIVO® LED						
	4008321854629	POSIVO® LED	800	17	3,000	up to 35,000	A++, A+, A
	4008321854643	POSIVO® LED with sensor	800	17	3,000	up to 35,000	A++, A+, A
	LUMILUX® Combi LED						
	4052899932739	LUMILUX® Combi LED-N 10W	980	10	3,000	up to 35,000	A++, A+, A
	4052899932814	LUMILUX® Combi LED-N 18W	1,900	18	3,000	up to 35,000	A++, A+, A
	4052899932753	LUMILUX® Combi LED-F 10W	980	10	3,000	up to 35,000	A++, A+, A
	4052899932777	LUMILUX® Combi LED-F 10W	1,100	10	4,000	up to 35,000	A++, A+, A
	4052899932838	LUMILUX® Combi LED-F 18W	1,900	18	3,000	up to 35,000	A++, A+, A
	4052899932852	LUMILUX® Combi LED-F 18W	2,050	18	4,000	up to 35,000	A++, A+, A
	4052899932791	LUMILUX® Combi LED-E 18W	1,900	18	3,000	up to 35,000	A++, A+, A
	4052899932876	LUMILUX® Combi LED-E 18W	2,050	18	4,000	up to 35,000	A++, A+, A
	4052899909298	LUMILUX® Combi LED-C ³ 10W	850	10	3,000	up to 35,000	A++, A+, A
	4052899909304	LUMILUX® Combi LED-C ³ 10W	950	10	4,000	up to 35,000	A++, A+, A
	4052899909311	LUMILUX® Combi LED-C ³ 18W	1,650	18	3,000	up to 35,000	A++, A+, A
	4052899909328	LUMILUX® Combi LED-C ³ 18W	1,780	18	4,000	up to 35,000	A++, A+, A
	NEPTUNE® LED						
	4052899910560	NEPTUNE® LED small	2,000	25	4,000	up to 50,000	A++, A+, A
	4052899910577	NEPTUNE® LED medium	4,000	50	4,000	up to 50,000	A++, A+, A
	4052899921962	NEPTUNE® LED large	6,000	60	4,000	up to 50,000	A++, A+, A
	NOXLITE® LED HP FLOODLIGHT II						
	4052899917996	NOXLITE® LED HP FLOODLIGHT II 23W white	1,600	23	3,000	up to 30,000	A++, A+, A
	4052899905603	NOXLITE® LED HP FLOODLIGHT II 23W grey	1,600	23	3,000	up to 30,000	A++, A+, A
	4052899918009	NOXLITE® LED HP FLOODLIGHT II 40W white	2,800	40	3,000	up to 30,000	A++, A+, A
	4052899905610	NOXLITE® LED HP FLOODLIGHT II 40W grey	2,800	40	3,000	up to 30,000	A++, A+, A
	AquaLED® 2 Kit S, Kit M						
	4052899174559	AquaLED® 2 Kit S	60	1.5	3,000	up to 35,000	A++, A+, A
	4052899174573	AquaLED® 2 Kit S	60	1.5	4,000	up to 35,000	A++, A+, A
	4052899174597	AquaLED® 2 Kit M	130	2.8	3,000	up to 35,000	A++, A+, A
	4052899174610	AquaLED® 2 Kit M	130	2.8	4,000	up to 35,000	A++, A+, A

¹ L70/B50

² LED module not replaceable

³ With connection cable, without switch