



LEDVANCE

LIGHTING SOLUTIONS

OVERVIEW V2



Icon Glossary

	Adjustable Colour Temperature		Double Insulated		Weight (g)
	Dimmable		Emergency Symbol		Emergency Duration Time (minutes)
	IP Ingress Protection Rating		Wattage (W)		Product Colour
	IK Impact Rating		Lumen		Max Installation Height (m)
	Colour Rendering Index		Colour Temperature (K)		Image Number
	Uniform Glare Rating		Beam Angle (°)		Base
	Insulation Contact Rating		Lumen Efficacy		Voltage (V)
	Flex and Plug		Cut Out Size (mm)		Colour Rendering Index
	Motion Sensor		Dimmable		Lifetime (hours)
	With Solar Panel		Diameter (mm)	   Product Class	
	Rechargeable Lithium Battery Included		Length (mm)		
	Lifetime		Width (mm)		
	Warranty		Height (mm)		

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Superstar Downlight

The Superstar Downlight offers high output and efficiency whilst being compact and versatile, providing a seamless design ideal for use through the modern home.

SUPERSTAR DOWNLIGHT



Product name	EAN10	Model number	W	lm	K	°	lm/w	CUT OUT [mm]	°	l [mm]	w [mm]	h [mm]
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FLAT



LDVAL DL SS 6W 75MM TRI G5 12X1 AU LEDV	4058075706194	LDVSSDL6WTTRI	6	600	3000/4000/5000	100	100	72	✓	96	96	52.5
LDVAL DL SS 7.5W 90MM TRI G5 12X1AU LEDV	4058075706217	LDVSSDL7.5WTTRI	7.5	750	3000/4000/5000	100	100	90	✓	115	115	57.5
LDVAL DL SS 9W 110MM TRI G5 12X1 AU LEDV	4058075706255	LDVSSDL9WTTRI	9	900	3000/4000/5000	100	100	110	✓	130	130	57.5
LDVAL DL SS 11W 125MM TRI G5 12X1AU LEDV	4058075706279	LDVSSDL11WTTRI	11	1100	3000/4000/5000	100	100	125	✓	150	150	62.5

STEP RECESS



LDVAL DL SS R 7.5W 90MM TRI G5 12X1AU LEDV	4058075706231	LDVSSDLR7.5WTTRI	7.5	750	3000/4000/5000	100	100	90	✓	115	115	57.5
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Superstar Tri Colour Gimble Downlight

The Superstar Tri Colour Gimble Downlight is ideal for creating a dynamic lighting scheme. Modern design downlight in white with easy plug and play for a quick installation.



Product name	EAN10	Model number	W	lm	K	△	lm/w	CUT OUT (mm)	Ø d (mm)	h (mm)
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WHITE



LDVAL DL GIM 5W 70MM TRI 16X1 AU LEDV	4099854315442	LDVDLGIM5WTRI	5	500/ 3000/ 570/ 4000/ 520 5700	60	100/ 115/ 105	70	✓	85	55
LDVAL DL GIM 7W 90MM TRI 16X1 AU LEDV	4099854315466	LDVDLGIM7WTRI	7	700/ 3000/ 800/ 4000/ 730 5700	60	100/ 115/ 105	90	✓	105	55

BLACK



LDVAL DL GIM 5W 70MM BK TRI 16X1 AU LEDV	4099854315480	LDVDLGIM5WTRIBK	5	450/ 3000/ 510/ 4000/ 470 5700	60	90/ 103/ 94	70	✓	85	55
LDVAL DL GIM 7W 90MM BK TRI 16X1 AU LEDV	4099854315503	LDVDLGIM7WTRIBK	7	630/ 3000/ 720/ 4000/ 650 5700	60	90/ 103/ 94	90	✓	105	55

Superstar Gimble Downlight

The Superstar Gimble Downlight is ideal for creating a dynamic lighting scheme. Modern design downlight in white with easy plug and play for a quick installation.



Product name	EAN10	Model number	W	lm	K	°	lm/w	CUT OUT [mm]		I [mm]	W [mm]	h [mm]
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SUPERSTAR GIMBLE DOWNLIGHT



LDPFM DL 70MM GIM 7W 830 30X1 AU LEDV	4058075132399	LDVDLGIM7W830G2	7	630	3000	60	90	70	✓	85	85	64.5
LDPFM DL 70MM GIM 7W 840 30X1 AU LEDV	4058075132436	LDVDLGIM7W840G2	7	630	4000	60	90	70	✓	85	85	64.5

Superstar Slim Downlight

The Superstar Slim Downlight is the perfect lighting solution for your modern home. With its sleek and slim design, it blends seamlessly into any space, providing a subtle yet effective illumination. Featuring a remote driver, you can easily control the brightness and colour temperature of the light, making it ideal for any occasion.

VALUE CLASS

3000K

4000K

5700K

DIM

IP54

CRI > 80

IC-4

50000h

LIFETIME 5 year guarantee

Product name

EAN10

Model number

W

lm

K

lm/w

CUT OUT (mm)

d (mm)

h (mm)

SUPERSTAR SLIM DOWNLIGHT



LDVAL DL SLIM 8W 90MM TRI 36X1 AU LEDV	4099854220555	LDVDLSLIM8WTRI	8	890	3000/ 4000/ 5700	100	110	90	✓	100	30
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SUPERSTAR SLIM DOWNLIGHT

Modular Downlight

An architectural style downlight with both dichroic and reflector lens options to mimic the look and feel of traditional halogen downlight can be paired with one of the many interchangeable trims.

MODULAR DOWNLIGHT



Product name	EAN10	Model number	W	lm	K	°	lm/W	°	I [mm]	W [mm]	h [mm]
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DICHROIC



LDPFM DL MOD DI 10W 927 36D 50X1 AU LEDV	4058075388444*	LDVDLMODDI10W92736D	10	730	2700	36	73	✓	50	50	61
LDPFM DL MOD DI 10W 930 36D 50X1 AU LEDV	4058075388468*	LDVDLMODDI10W93036D	10	730	3000	36	73	✓	50	50	61
LDPFM DL MOD DI 10W 940 36D 50X1 AU LEDV	4058075388482	LDVDLMODDI10W94036D	10	830	4000	36	83	✓	50	50	61
LDPFM DL MOD DI 13W 927 36D 50X1 AU LEDV	4058075388505*	LDVDLMODDI13W92736D	13	949	2700	36	73	✓	50	50	61
LDPFM DL MOD DI 13W 930 36D 50X1 AU LEDV	4058075388529*	LDVDLMODDI13W93036D	13	949	3000	36	73	✓	50	50	61
LDPFM DL MOD DI 13W 940 36D 50X1 AU LEDV	4058075388543	LDVDLMODDI13W94036D	13	1079	4000	36	83	✓	50	50	61
LDPFM DL MOD DI 18W 927 36D 36X1 AU LEDV	4058075388567*	LDVDLMODDI18W92736D	18	1314	2700	36	73	✓	50	50	81
LDPFM DL MOD DI 18W 930 36D 36X1 AU LEDV	4058075388581*	LDVDLMODDI18W93036D	18	1314	3000	36	73	✓	50	50	81
LDPFM DL MOD DI 18W 940 36D 36X1 AU LEDV	4058075388604*	LDVDLMODDI18W94036D	18	1494	4000	36	83	✓	50	50	81
LDPFM DL MOD DI 10W 927 60D 50X1 AU LEDV	4058075388628*	LDVDLMODDI10W92760D	10	730	2700	60	73	✓	50	50	61
LDPFM DL MOD DI 10W 930 60D 50X1 AU LEDV	4058075388642*	LDVDLMODDI10W93060D	10	730	3000	60	73	✓	50	50	61
LDPFM DL MOD DI 10W 940 60D 50X1 AU LEDV	4058075388666*	LDVDLMODDI10W94060D	10	830	4000	60	83	✓	50	50	61
LDPFM DL MOD DI 13W 927 60D 50X1 AU LEDV	4058075388680*	LDVDLMODDI13W92760D	13	949	2700	60	73	✓	50	50	61
LDPFM DL MOD DI 13W 930 60D 50X1 AU LEDV	4058075388703*	LDVDLMODDI13W93060D	13	949	3000	60	73	✓	50	50	61
LDPFM DL MOD DI 13W 940 60D 50X1 AU LEDV	4058075388727*	LDVDLMODDI13W94060D	13	1079	4000	60	83	✓	50	50	61
LDPFM DL MOD DI 18W 927 60D 36X1 AU LEDV	4058075388741*	LDVDLMODDI18W92760D	18	1314	2700	60	73	✓	50	50	81

Product name	EAN10	Model number	W	lm	K	△°	lm/W	⤿	↓ (mm)	↔ (mm)	h (mm)
LDPFM DL MOD DI 18W 930 60D 36X1 AU LEDV	4058075388765*	LDVDLMODDI18W93060D	18	1314	3000	60	73	✓	50	50	81
LDPFM DL MOD DI 18W 940 60D 36X1 AU LEDV	4058075388789*	LDVDLMODDI18W94060D	18	1494	4000	60	83	✓	50	50	81

REFLECTOR



LDPFM DL MOD R 10W 927 36D 50X1 AU LEDV	4058075389021*	LDVDLMODR10W92736D	10	730	2700	36	73	✓	50	50	61
LDPFM DL MOD R 10W 930 36D 50X1 AU LEDV	4058075389045*	LDVDLMODR10W93036D	10	730	3000	36	73	✓	50	50	61
LDPFM DL MOD R 10W 940 36D 50X1 AU LEDV	4058075389069	LDVDLMODR10W94036D	10	830	4000	36	83	✓	50	50	61
LDPFM DL MOD R 13W 927 36D 50X1 AU LEDV	4058075389083*	LDVDLMODR13W92736D	13	949	2700	36	73	✓	50	50	61
LDPFM DL MOD R 13W 930 36D 50X1 AU LEDV	4058075389106*	LDVDLMODR13W93036D	13	949	3000	36	73	✓	50	50	61
LDPFM DL MOD R 13W 940 36D 50X1 AU LEDV	4058075389120	LDVDLMODR13W94036D	13	1079	4000	36	83	✓	50	50	61
LDPFM DL MOD R 18W 927 36D 36X1 AU LEDV	4058075389144*	LDVDLMODR18W92736D	18	1314	2700	36	73	✓	50	50	81
LDPFM DL MOD R 18W 930 36D 36X1 AU LEDV	4058075389168*	LDVDLMODR18W93036D	18	1314	3000	36	73	✓	50	50	81
LDPFM DL MOD R 18W 940 36D 36X1 AU LEDV	4058075389182*	LDVDLMODR18W94036D	18	1494	4000	36	83	✓	50	50	81
LDPFM DL MOD R 10W 927 60D 50X1 AU LEDV	4058075389205*	LDVDLMODR10W92760D	10	730	2700	60	73	✓	50	50	61
LDPFM DL MOD R 10W 930 60D 50X1 AU LEDV	4058075389229*	LDVDLMODR10W93060D	10	730	3000	60	73	✓	50	50	61
LDPFM DL MOD R 10W 940 60D 50X1 AU LEDV	4058075389243*	LDVDLMODR10W94060D	10	830	4000	60	83	✓	50	50	61
LDPFM DL MOD R 13W 927 60D 50X1 AU LEDV	4058075389267*	LDVDLMODR13W92760D	13	949	2700	60	73	✓	50	50	61
LDPFM DL MOD R 13W 930 60D 50X1 AU LEDV	4058075389281*	LDVDLMODR13W93060D	13	949	3000	60	73	✓	50	50	61
LDPFM DL MOD R 13W 940 60D 50X1 AU LEDV	4058075389304*	LDVDLMODR13W94060D	13	1079	4000	60	83	✓	50	50	61
LDPFM DL MOD R 18W 927 60D 36X1 AU LEDV	4058075389328*	LDVDLMODR18W92760D	18	1314	2700	60	73	✓	50	50	81
LDPFM DL MOD R 18W 930 60D 36X1 AU LEDV	4058075389342*	LDVDLMODR18W93060D	18	1314	3000	60	73	✓	50	50	81
LDPFM DL MOD R 18W 940 60D 36X1 AU LEDV	4058075389366*	LDVDLMODR18W94060D	18	1494	4000	60	83	✓	50	50	81

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Product name	EAN10	Model number	CUT OUT (mm)	↓ (mm)	↔ (mm)	h (mm)	COLOUR
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DEEP RECESS TRIM



LDPFM A DR 80 100X1 AU LEDV	4058075389625	LDVDLMODADR80	75-80	85	85	46.8	WHITE
LDPFM A DR 80 BK 100X1 AU LEDV	4058075391543	LDVDLMODADR80BK	75-80	85	85	46.8	BLACK

OVAL TRIM



LDPFM A OH 80 100X1 AU LEDV	4058075389649	LDVDLMODA0H80	75-80	85	85	34.5	WHITE
LDPFM A OH 80 BK 100X1 AU LEDV	4058075391567	LDVDLMODA0H80BK	75-80	85	85	34.5	BLACK

CIRCULAR TRIM



LDPFM A CH 80 100X1 AU LEDV	4058075389663	LDVDLMODACH80	75-80	85	85	34.5	WHITE
LDPFM A CH 80 BK 100X1 AU LEDV	4058075391581	LDVDLMODACH80BK	75-80	85	85	34.5	BLACK

ADJUSTABLE TRIM



LDPFM A G 80 100X1 AU LEDV	4058075389687	LDVDLMODAG80	75-80	90	90	24.8	WHITE
LDPFM A G 80 BK 100X1 AU LEDV	4058075391604	LDVDLMODAG80BK	75-80	90	90	24.8	BLACK

DEEP RECESS TRIM



LDPFM A DR 95 100X1 AU LEDV	4058075389700	LDVDLMODADR95	90-95	100	100	45.8	WHITE
LDPFM A DR 95 BK 100X1 AU LEDV	4058075391628	LDVDLMODADR95BK	90-95	100	100	45.8	BLACK

Product name

EAN10

Model number

CUT OUT
(mm)

L
(mm)

W
(mm)

h
(mm)

COLOUR

ASYMMETRICAL TRIM



LDPFM A A 95 100X1 AU LEDV	4058075389724	LDVDLMODAA95	90-95	100	100	64	WHITE
LDPFM A A 95 BK 100X1 AU LEDV	4058075391642	LDVDLMODAA95BK	90-95	100	100	64	BLACK

ADJUSTABLE TRIM



LDPFM A G 95 100X1 AU LEDV	4058075389748	LDVDLMODAG95	90-95	110	110	32	WHITE
LDPFM A G 95 BK 100X1 AU LEDV	4058075391666	LDVDLMODAG95BK	90-95	110	110	32	BLACK

SQUARE DEEP RECESS TRIM



LDPFM A SDR 95 50X1 AU LEDV	4058075389762	LDVDLMODASDR95	90-95	100	100	50	WHITE
LDPFM A SDR 95 BK 50X1 AU LEDV	4058075391680	LDVDLMODASDR95BK	90-95	100	100	50	BLACK

SQUARE ADJUSTABLE TRIM



LDPFM A SG 95 50X1 AU LEDV	4058075389786	LDVDLMODASG95	90-95	100	100	35	WHITE
LDPFM A SG 95 BK 50X1 AU LEDV	4058075391703	LDVDLMODASG95BK	90-95	110	110	35	BLACK

Surface Mount Downlight

Surface Mount Downlight available in both 18W and 24W options and two sizes. With tri colour options and high efficacy up to 90 lm/W, this downlight is not only energy-efficient but also versatile. Quick and easy to install without recessing required. Upgrade your lighting game with LEDVANCE reliable and efficient Surface Mount Downlight.



Product name	EAN10	Model number	W	lm	K	°	lm/w	°	d (mm)	h (mm)
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SURFACE MOUNT DOWNLIGHT



LDECO DL SR165 18W TRI WT 40X1G2 AULEDV	4099854181528	LDVDLSR18WTRI	18	1620	3000/ 4000/ 6500	75	90	✗	165	48
LDECO DL SR215 24W TRI WT 40X1G2 AULEDV	4099854181542	LDVDLSR24WTRI	24	2160	3000/ 4000/ 6500	75	90	✗	215	49

Commercial Downlight

Commercial Downlight is a reliable and high efficacy LED recessed downlight with aluminium housing for general purpose applications. The long lifetime enables substantial energy and maintenance savings.



Product name	EAN10	Model number	W	lm	K	△	lm/W	CUT OUT (mm)	⤿	Ø d (mm)	h (mm)
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COMMERCIAL DOWNLIGHT



LDVAL DLCOM 18W 120MM DIMTRI 30X1AU LEDV	4058075793484	LDVDL18W120MMTRI	18	1620/ 1800/ 1620	3000/ 4000/ 5700	100	90/ 100/ 90	120- 130	✓	145	45
LDVAL DLCOM 25W 140MM DIMTRI 30X1AU LEDV	4058075793507	LDVDL25W140MMTRI	25	2350/ 2500/ 2375	3000/ 4000/ 5700	100	94/ 100/ 95	140- 150	✓	170	45
LDVAL DLCOM 35W 200MM DIMTRI 10X1AU LEDV	4058075793521	LDVDL35W200MMTRI	35	3500/ 3850/ 3675	3000/ 4000/ 5700	100	100/ 110/ 105	200- 210	✓	228	45
LDVAL DLCOM 45W 230MM DIMTRI 10X1AU LEDV	4058075793545	LDVDL45W230MMTRI	45	4500/ 4600/ 4500	3000/ 4000/ 5700	100	100/ 102/ 100	230- 260	✓	280	52

Ultra Commercial Downlight

NEW

The Ultra Commercial Downlight offers an economical solution for both new projects and the replacement of larger diameter luminaires, such as older compact fluorescent. Its quick and easy installation makes it a practical choice, while its IP54 rating ensures suitability for damp areas. With cut out sizes ranging from 92mm to 240mm, finding the perfect fit for any application is effortless.



Product name	EAN10	Model number	W	lm	K	°	lm/W	CUT OUT [mm]		Ø d [mm]	h [mm]
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SINGLE WATTAGE - PHASE DIMMING



LDVAL DL 10.5W 92MM TRI DIM WH8X1AULEDV	4099854333774	LDVDL10.5WTRIDIM	10.5	950/1100/1050	3000/ 4000/ 5700	100	105	92	PHASE DIM	113	63
LDVAL DL 14W 118MM TRI DIM WH 8X1AULEDV	4099854333798	LDVDL14WTRIDIM	14	1350/1550/1450	3000/ 4000/ 5700	100	110	118	PHASE DIM	143	63
LDVAL DL 12W 195MM TRI DIM WH 8X1AULEDV	4099854333859	LDVDL12WTRIDIM	12	1450/1600/1550	3000/ 4000/ 5700	100	135	195	PHASE DIM	230	63

DUAL WATTAGE - PHASE DIMMING



LDVAL DL 14/19W 135MM TRI DIMWH8X1AULEDV	4099854333811	LDVDL19/14WTRIDIM	19/ 14	1800/2100/2000 1400/1600/1500	3000/ 4000/ 5700	100	115	135	PHASE DIM	165	63
LDVAL DL 14/20W 160MM TRI DIMWH8X1AULEDV	4099854333835	LDVDL20/14WTRIDIM	20/ 14	2100/2500/2300 1500/1750/1650	3000/ 4000/ 5700	100	125	160	PHASE DIM	200	63
LDVAL DL 23/30W 195MM TRI DIMWH8X1AULEDV	4099854333873	LDVDL30/23WTRIDIM	30/ 23	3150/3900/3450 2400/2950/2650	3000/ 4000/ 5700	100	130	195	PHASE DIM	230	63
LDVAL DL 30/40W 240MM TRI DIMWH8X1AULEDV	4099854333897	LDVDL40/30WTRIDIM	40/ 30	4200/4900/4600 3200/3700/3500	3000/ 4000/ 5700	100	125	240	PHASE DIM	280	63

Product name

EAN10

Model number



SINGLE WATTAGE - DALI



LDVAL DL 11W 92MM TRI DALI WH 8X1AULEDV	4099854333910	LDVDL11WTRIDALI	11	1000/1100/1100	3000/ 4000/ 5700	100	105	92 DALI	113	63
LDVAL DL 14.5W 118MM TRI DALIWH8X1AULEDV	4099854333934	LDVDL14.5WTRIDALI	14.5	1350/1550/1500	3000/ 4000/ 5700	100	110	118 DALI	143	63
LDVAL DL 18W 135MM TRI DALI WH8X1AULEDV	4099854333958	LDVDL18WTRIDALI	18	1700/2050/1900	3000/ 4000/ 5700	100	115	135 DALI	165	63

DUAL WATTAGE - DALI



LDVAL DL 15/18W 135MM TRI DAL WH8X1AULEDV	4099854333972	LDVDL18/15WTRIDALI	18/ 15	1700/2050/1900 1400/1700/1550	3000/ 4000/ 5700	100	115	135 DALI	165	63
LDVAL DL 16/20W 160MM TRI DALIWH8X1AULEDV	4099854333996	LDVDL20/16WTRIDALI	20/ 16	2100/2500/2300 1650/1950/1850	3000/ 4000/ 5700	100	125	160 DALI	200	63
LDVAL DL 23/29W 195MM TRI DALIWH8X1AULEDV	4099854334016	LDVDL29/23WTRIDALI	29/ 23	3050/3750/3350 2400/2950/2650	3000/ 4000/ 5700	100	130	195 DALI	230	63
LDVAL DL 29/39W 240MM TRI DALIWH8X1AULEDV	4099854334030	LDVDL39/29WTRIDALI	39/ 29	4100/4800/4450 3050/3600/3350	3000/ 4000/ 5700	100	125	240 DALI	280	63

Panel Plus

NEW

The Panel Plus, designed to cater to diverse lighting needs at an affordable price. Featuring dual wattage, phase dim and DALI, this panel is complemented by a low-glare diffuser (UGR<19) making it perfect for both office settings and classrooms. Its versatile TRI colour switch allows for seamless transitions between warm white (3000K), cool white (4000K), and daylight (5700K), ensuring optimal lighting for any application.



Product name	EAN10	Model number	W	lm	K	°	lm/w		$\frac{l}{mm}$	$\frac{w}{mm}$	$\frac{h}{mm}$
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DUAL WATTAGE



LDVAL PAN0306 20/15W TRI UGR19 6X1AULEDV	4099854298257	LDVPAN030620/15WTRI	20/15	2400/1800	3000/4000/5700	90	120	✗	595	295	32
LDVAL PAN0606 33/27W TRIUGR19 6X1AULEDV	4099854246944	LDVPAN060633/27WTRI	33/27	4000/3240	3000/4000/5700	90	120	✗	595	595	32
LDVAL PAN0312 33/27W TRIUGR19 6X1AULEDV	4099854246968	LDVPAN031233/27WTRI	33/27	4000/3240	3000/4000/5700	90	120	✗	1195	295	32
LDVAL PAN0612 49/45W TRIUGR19 4X1AULEDV	4099854246982	LDVPAN061249/45WTRI	49/45	5850/5400	3000/4000/5700	90	120	✗	1195	595	34

PHASE DIM



LDVAL PAN0606 33W TRI UGR19DIM6X1AULEDV	4099854247132	LDVPAN060633WTRIDIM	33	4000	3000/4000/5700	90	120	PHASE DIM	595	595	32
LDVAL PAN0312 33W TRI UGR19DIM6X1AULEDV	4099854247156	LDVPAN031233WTRIDIM	33	4000	3000/4000/5700	90	120	PHASE DIM	1195	295	32
LDVAL PAN0612 49W TRI UGR19DIM4X1AULEDV	4099854247170	LDVPAN061249WTRIDIM	49	5850	3000/4000/5700	90	120	PHASE DIM	1195	595	34

Product name	EAN10	Model number	W	lm	K						
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DALI



LDVAL PAN0606 33W TRIUGR19DALI6X1AULEDV	4099854247002	LDVPAN060633WTRIDALI	33	4000	3000/ 4000/ 5700	90	120	DALI	595	595	32
LDVAL PAN0312 33W TRIUGR19DALI6X1AULEDV	4099854247057	LDVPAN031233WTRIDALI	33	4000	3000/ 4000/ 5700	90	120	DALI	1195	295	32
LDVAL PAN0612 49W TRIUGR19DALI4X1AULEDV	4099854247095	LDVPAN061249WTRIDALI	49	5850	3000/ 4000/ 5700	90	120	DALI	1195	595	34

PANEL PLUS

Eco Panel

NEW

Eco Panel offers options of 36W and 65W, it's available in 3 sizes: 600x600mm, 300x1200mm, and 600x1200mm. Single colour in either 4000K or 6500K. Achieving high efficacy up to 90lm/W, its 120° beam angle ensures widespread coverage. Pre-wired with flex and plug for easy installation, its impressive 50000 hours lifespan ensures enduring brilliance.



Product name	EAN10	Model number	W	lm	K	°	lm/W					
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ECO PANEL



LDECO PANEL 0606 36W 840 6X1 AU LEDV	4099854245015	LDVPAN060636W840	36	3240	4000	120	90	FAST CONNECTOR	595	595	32
LDECO PANEL 0606 36W 865 6X1 AU LEDV	4099854245039	LDVPAN060636W865	36	3240	6500	120	90	FAST CONNECTOR	595	595	32
LDECO PANEL 0312 36W 840 6X1 AU LEDV	4099854245053	LDVPAN031236W840	36	3240	4000	120	90	FAST CONNECTOR	1195	295	32
LDECO PANEL 0312 36W 865 6X1 AU LEDV	4099854245077	LDVPAN031236W865	36	3240	6500	120	90	FAST CONNECTOR	1195	295	32
LDECO PANEL 0612 65W 840 4X1 AU LEDV	4099854245091	LDVPAN061265W840	65	5850	4000	120	90	FAST CONNECTOR	1195	595	34
LDECO PANEL 0612 65W 865 4X1 A LEDV	4099854245114	LDVPAN061265W865	65	5850	6500	120	90	FAST CONNECTOR	1195	595	34

Surface Mount Frame

NEW

The pre-assembled Surface Mount Frames for LED panels are a great solution for quick and easy installation. Made from durable steel, these frames provide the necessary support for LEDVANCE panels. Stylish Designed frame, ideal for surface mounting LED panels. Strong powder coated steel construction. Suitable for 1200x300mm or 600x600mm panel.



Product name	EAN10	Model number	 l (mm)	 w (mm)	 h (mm)	
600X600MM						
						
LDVAL PAN SURFACE FRAME 0606 2X1 AULEDV	4099854246760	LDVPANSMF0606	600	654	65.5	2280
1200X300MM						
						
LDVAL PAN SURFACE FRAME 0312 2X1 AULEDV	4099854246746	LDVPANSMF0312	1200	354	65.5	2690

SURFACE MOUNT FRAME

Universal Panel Accessories

Various mounting options available with LEDVANCE Universal Panel accessories. All LEDVANCE Panels are compatible with our range of plaster recess frames, surface mounting frames and suspension kits.

UNIVERSAL PANEL ACCESSORIES



Product name	EAN10	Model number				
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RECESSED CEILING KITS 600X600



LDVAL PAN RECESSKIT 0606 G2 4X1 AU LEDV	4058075737563	LDVPANRECESSK0606	634	634	38.1	598
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RECESSED CEILING KITS 300X600 300X1200 600X1200



LDVAL PAN RECESSKIT 0306 G2 4X1 AU LEDV	4058075737501	LDVPANRECESSK0306	634	334	38.1	455
LDVAL PAN RECESSKIT 0312 G2 4X1 AU LEDV	4058075737594	LDVPANRECESSK0312	1234	234	38.1	755
LDVAL PAN RECESSKIT 0612 G2 4X1 AU LEDV	4058075737624	LDVPANRECESSK0612	1234	634	38.1	899

SUSPENSION KITS



LDVAL PAN SUSKIT G2 10X1 AU LEDV	4058075737655	LDVPANSUSKIT	1500	N/A	N/A	105
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Tri Colour Multi Wattage Batten - Wide

The Wide Tri Colour Multi Wattage Batten - Wide with dual wattage switch for ultimate versatility in one fitting. As a direct replacement for T5 and T8 fluorescent tubes, the wide batten is ideal for either commercial or residential space.



3000K
4000K
5700K

IP 20

CRI
>80

30000h

LIFETIME
5 year
guarantee

Product name

EAN10

Model number

W

lm

K

°

lm/w

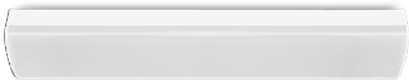
⤿

$\frac{l}{mm}$

$\frac{w}{mm}$

$\frac{h}{mm}$

TRI COLOUR MULTI
WATTAGE BATTEN -
WIDE



LDV BAT 600 12/20W TRI WIDE G2 6X1AU LEDV	4058075616516	LDVBAT6001220WTRIWIDE	20/12	1100/ 2200	3000/ 4000/ 5700	120	90/ 100	✕	610	160	62
LDV BAT 1200 22/40WTRI WIDE G2 6X1AU LEDV	4058075616530	LDVBAT12002240WTRIWIDE	40/22	2420/ 4400	3000/ 4000/ 5700	120	90/ 100	✕	1200	160	62

TRI COLOUR MULTI WATTAGE BATTEN - WIDE

Tri Colour Multi Wattage Batten - Slim

The Slim Tri Colour Multi Wattage Batten - Slim with dual wattage switch for ultimate versatility in one fitting. As a direct replacement for T5 and T8 fluorescent tubes, the slim batten is ideal for either commercial or residential space. Further functions available to suit your application needs such as DALI, emergency and micro sensors.



Product name	EAN10	Model number	W	lm	K	Beam angle	lm/W	Beam spread	Length (mm)	W (mm)	h (mm)	Mounting options
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STANDARD



LDV BAT 600 12/20W TRI G2 6X1 AU LEDV	4058075603233	LDVBAT6001220WTRI	20/12	1100/ 2200	3000/ 4000/ 5700	120	90/ 100	×	600	75	73	
LDV BAT 1200 22/40W TRI G2 6X1 AU LEDV	4058075616493	LDVBAT12002240WTRI	40/22	2420/ 4400	3000/ 4000/ 5700	120	90/ 100	×	1185	75	73	-

MICROWAVE SENSOR



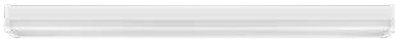
LDV BAT 1200 22/40W TRI MSG2 6X1AU LEDV	4058075616592	LDVBAT12002240WTRIMS	40/22	2420/ 4400	3000/ 4000/ 5700	120	90/ 100	×	1185	75	73	-
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DALI



LDV BAT 1200 40W TRI DALI G2 6X1AU LEDV	4058075616578	LDVBAT120040WTRIDALI	40	4400	3000/ 4000/ 5700	120	90/ 100	DALI	1185	75	73	-
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EMERGENCY¹



LDV BAT 1200 22/40W TRI EM G2 6X1 AU LEDV	4058075616554	LDVBAT12002240WTRIEM	40/22	2420/ 4400	3000/ 4000/ 5700	120	90/ 100	×	1185	75	73	180
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1 Warranty 1 year on emergency battery

Blade Batten

The Blade Batten is an ultra slim, compact surface luminaire with a 31mm height. Designed with a tri colour switch to conveniently choose the most effective and appropriate light temperature according to the environment.



Product name

EAN10

Model number

W

lm

K

°

lm/w

⤿

$\frac{l}{mm}$

$\frac{w}{mm}$

$\frac{h}{mm}$

BLADE BATTEN



LDECO BAT 600MM 20W TRI HOME 10X1 AU LEDV	4058075706552	LDVBAT60020WTRIECO	20	2000	3000/4000/5000	110	100	✕	600	75	31
LDECO BATTEN 1200MM 40WTRI FP 6X1AULEDV	4099854148330	LDVBAT120040WTRIECO	40	4000	3000/4000/5000	110	100	✕	1200	75	31

BLADE BATTEN

Linkable Batten

The Linkable Batten is a super slim, lightweight design with an integral driver. With a polycarbonate body and opal diffuser, this batten offers homogeneous light distribution with low power consumption. Perfect for applications within shops, shelving and under cabinets.

VALUE CLASS

IP 20

CRI >80

15000h

LED BATTEN

5 year guarantee

Product name	EAN10	Model number	W	lm	K		lm/W				
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LINKABLE BATTEN



LDVAL BAT 600 6.5W 4000K 30X1 G4AU LEDV	4099854114991	LDVVALBAT2FT840G4	6.5	650	4000	120	100	✗	585	20	31
LDVAL BAT 600 6.5W 6500K 30X1 G4AU LEDV	4099854115011	LDVVALBAT2FT865G4	6.5	650	6500	120	100	✗	585	20	31
LDVAL BAT 1200 13W 4000K 30X1 G4AU LEDV	4099854115059	LDVVALBAT4FT840G4	13	1300	4000	120	100	✗	1185	20	31
LDVAL BAT 1200 13W 6500K 30X1 G4AU LEDV	4099854115073	LDVVALBAT4FT865G4	13	1300	6500	120	100	✗	1185	20	31

Mini Batten

The Mini Batten is a versatile lighting solution that is available in two wattage options and features dual colour options in 4000K and 6500K, allowing users to choose the most suitable lighting for their needs. The high efficacy of up to 100 lm/W ensures that it provides bright and efficient lighting. It is also IP44 rated and IK05 impact resistant, ensuring durability and safety. It has a lifetime of 25000 hours, making it an excellent investment for any lighting project.



Product name	EAN10	Model number	W	lm	K	°	lm/W	°	l (mm)	w (mm)	h (mm)
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MINI BATTEN



LDVAL BAT600 10/15W 840/865 IP44 15X1AULEDV	4099854201806	LDVBAT60015W840/65	10/ 15	1000/ 1500	4000/ 6500	120	100	✕	596	61	71
LDVAL BAT900 15/20W 840/865 IP44 12X1AULEDV	4099854201837	LDVBAT90020W840/65	15/ 20	1500/ 2000	4000/ 6500	120	100	✕	896	61	71

MINI BATTEN

Tri Colour Multi Wattage Weatherproof Batten

Tri Colour Multi Wattage Weatherproof Batten available in a wide range of sizes, wattages and functions, making it the perfect LED solution for replacement of traditional fluorescent weatherproof luminaires. These weatherproof battens come with both wattage switch and tri colour for ultimate versatility and minimise stock holdings.



Product name	EAN10	Model number	W	lm	K		lm/W				
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STANDARD



LDVAL WP 600 10/20W TRI 6X1 AU LEDV	4099854212574	LDVWP60010/20WTRI	10/ 13/ 15/ 20	1200/ 1600/ 1800/ 2400	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	600	115	86
LDVAL WP 1200 20/40W TRI 6X1 AU LEDV	4099854212659	LDVWP120020/40WTRI	20/ 27/ 33/ 40	2400/ 3250/ 4000/ 4800	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1200	115	86
LDVAL WP 1500 25/50W TRI 6X1 AU LEDV	4099854212734*	LDVWP150025/50WTRI	25/ 34/ 42/ 50	3000/ 4100/ 5050/ 6000	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1500	115	86

MICROWAVE SENSOR



LDVAL WP 600 10/20W TRI MS 6X1 AU LEDV	4099854212598	LDVWP60010/20WTRIMS	10/ 13/ 15/ 20	1200/ 1600/ 1800/ 2400	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	600	115	86
LDVAL WP 1200 20/40W TRI MS 6X1 AU LEDV	4099854212673	LDVWP120020/40WTRIMS	20/ 27/ 33/ 40	2400/ 3250/ 4000/ 4800	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1200	115	86
LDVAL WP 1500 25/50W TRI MS 6X1 AU LEDV	4099854212758*	LDVWP150025/50WTRIMS	25/ 34/ 42/ 50	3000/ 4100/ 5050/ 6000	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1500	115	86

TRI COLOUR MULTI WATTAGE WEATHERPROOF BATTEN

Product name	EAN10	Model number	W	lm	K	△°	lm/W		L [mm]	W [mm]	h [mm]	UNIVERSITY HOSPITAL
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EMERGENCY¹



LDVAL WP 600 14/24W TRI EM 6X1 AU LEDV	4099854212611	LDVWP60014/24WTRIEM	14/ 17/ 19/ 24	1200/ 1600/ 1800/ 2400	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	600	115	86	180
LDVAL WP 1200 24/42W TRI EM 6X1 AU LEDV	4099854212697	LDVWP120024/42WTRIEM	24/ 30/ 36/ 42	2900/ 3600/ 4350/ 5050	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1200	115	86	180
LDVAL WP 1500 29/53W TRI EM 6X1 AU LEDV	4099854212772*	LDVWP150029/53WTRIEM	29/ 37/ 46/ 53	3500/ 4450/ 5550/ 6350	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1500	115	86	180

EMERGENCY¹ AND
MICROWAVE SENSOR



LDVAL WP 600 14/24W TRI EM MS 6X1 AU LEDV	4099854212635	LDVWP60014/24WTRIEMMS	14/ 17/ 19/ 24	1200/ 1600/ 1800/ 2400	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	600	115	86	180
LDVAL WP 1200 24/42W TRI EM MS 6X1 AU LEDV	4099854212710	LDVWP120024/42WTRIEMMS	24/ 30/ 36/ 42	2900/ 3600/ 4350/ 5050	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1200	115	86	180
LDVAL WP1500 29/53W TRI EM MS 6X1 AU LEDV	4099854212796*	LDVWP150029/53WTRIEMMS	29/ 37/ 46/ 53	3500/ 4450/ 5550/ 6350	3000/ 4000/ 6500	120	120	WATTAGE SWITCH	1500	115	86	180

* Order on special request only. Please note a minimum order quantity and lead time may apply.
¹ Warranty 1 year on emergency battery

Tri Colour Multi Wattage Highbay

Tri Colour Multi Wattage Highbay is a reliable and efficient luminaire, offering three colour temperatures and three power setting in one fitting, with a high lumen output up to 140 lm/W. Available with 1-10V dimming, DALI and sensor options.

PERFORMANCE CLASS

4000K

5000K

6500K

IP65

IK08

50000h

LEDVANCE

5 year guarantee

Product name	EAN10	Model number	W	lm	K	°	lm/W	Ø (mm)	h (mm)
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STANDARD



LDP HB TRI 60/80/100W VS1 AU LEDV	4099854115622	LDVHB60-100WTRI	100/ 14000/ 80/ 11500/ 60 9000	4000/ 5000 6500	90	140-150	280	166
LDP HB TRI 125/150/200W VS1 AU LEDV	4099854115615	LDVHB125-200WTRI	200/ 28000/ 150/ 22500/ 125 19000	4000/ 5000 6500	90	140-152	343	166

DALI¹

LDP HB TRI DA 60/80/100W WV VS1 AU LEDV	4099854115677	LDVHB60-100WTRIDALI	100/ 14000/ 80/ 11500/ 60 9000	4000/ 5000 6500	90	140-152	280	166
LDP HB TRI DA 125/150/200W WV VS1 AU LEDV	4099854115660	LDVHB125-200WTRIDALI	200/ 28000/ 150/ 22500/ 125 19000	4000/ 5000 6500	90	140-152	343	166

1 Sensor not available for DALI version.

Product name

EAN10

Model number



PC REFLECTOR



LDP HB TRI PC REFLECTOR 100W VS10 LEDV	4099854117978	LDVHBRPC100W	411	411	160
LDP HB TRI PC REFLECTOR 200W VS10 LEDV	4099854117916	LDVHBRPC200W	411	411	160

ALUMINIUM REFLECTOR



(UGR<22 when installed with aluminium reflector)

LDP HB TRI ALU REFLECTOR 100W VS10 LEDV	4099854118173	LDVHBRALU100W	413	413	164
LDP HB TRI ALU REFLECTOR 200W VS10 LEDV	4099854118135	LDVHBRALU200W	412	412	164

MICROWAVE SENSOR



LDP HB TRI SENSOR 50X1 LEDV	4099854118197	LDVHBTMS	56	56	38
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REMOTE CONTROLLER



LDP HB TRI REMOTE 50X1 LEDV	4099854118234	LDVHBMSR	140	50	10
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SURFACE MOUNT BRACKET



LDP HB TRI BRACKET 100W 20X1 LEDV	4099854118272	LDVHBBKT100W	207	67	150
LDP HB TRI BRACKET 200W 20X1 LEDV	4099854118258	LDBHBBKT200W	256	67	170

WIRE GUARD



LDPFM HB TRICCT 100 WIREGUARD 20X1 LEDV	4099854300462	LDVHBWG100WTRI	261	261	48
LDPFM HB TRICCT 200 WIREGUARD 20X1 LEDV	4099854300486	LDVHBWG200WTRI	315	315	53

TRI COLOUR MULTI WATTAGE HIGHBAY

Canopy Light

Canopy Light is a high efficient and reliable LED luminaire, designed for canopies and low/high bay applications. Robust die cast aluminium housing provides good heat dissipation. Two kinds of mounting types meet different installation applications.

VALUE CLASS

IP66

IK07

CRI >80

50000h

LIFETIME 5 year guarantee

Product name	EAN10	Model number	W	lm	K	°	lm/W	$\frac{l}{mm}$	$\frac{w}{mm}$	$\frac{h}{mm}$
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SURFACE MOUNTING



LDVAL CANOPY MSF FP 60W 840 W VS1 LEDV	4058075537934*	LDVCNPS60W840	60	8100	4000	120	135	302	302	93
LDVAL CANOPY MSF FP 90W 840 W VS1 LEDV	4058075538016*	LDVCNPS90W840	90	12150	4000	120	135	302	302	93
LDVAL CANOPY MSF FP 110W 840 W VS1 LEDV	4058075538115*	LDVCNPS110W840	110	14850	4000	120	135	302	302	93

RECESSED MOUNTING



LDVAL CANOPY MRE FP 60W 840 W VS1 LEDV	4058075538924*	LDVCNPR60W840	60	8100	4000	120	135	400	400	90
LDVAL CANOPY MRE FP 90W 840 W VS1 LEDV	4058075538986*	LDVCNPR90W840	90	12150	4000	120	135	400	400	90
LDVAL CANOPY MRE FP 110W 840 W VS1 LEDV	4058075539044*	LDVCNPR110W840	110	14850	4000	120	135	400	400	90

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Tri Colour Multi Wattage Floodlight - Low Power

The new versatile and robust Tri Colour Multi Wattage Floodlight - Low Power offers both 3 colour settings and 3 power options in one. With added protection on top of its IP65 and IK06 rating, these high efficient fittings also have 800 hours of salt spray test with corrosion resistant paint coating and a surge protection of up to 2KV.



Product name	EAN10	Model number	W	lm	K		lm/w			
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LOW POWER



LDVAL FL 6/8/10W TRI 12X1 AU LEDV	4099854121883	LDVFL6-10WTRI	6/ 8/ 10	840/ 1100/ 1400	3000/ 4500/ 6500	110	140	135	29	110
LDVAL FL 12/16/20W TRI 12X1 AU LEDV	4099854121906	LDVFL12-20WTRI	12/ 16/ 20	1800/ 2300/ 2800	3000/ 4500/ 6500	110	140	135	29	110
LDVAL FL 18/24/30W TRI 8X1 AU LEDV	4099854121920	LDVFL18-30WTRI	18/ 24/ 30	2750/ 3600/ 4200	3000/ 4500/ 6500	110	140	160	30	125.5
LDVAL FL 30/40/50W TRI 8X1 AU LEDV	4099854121944	LDVFL30-50WTRI	30/ 40/ 50	4900/ 6200/ 7500	3000/ 4500/ 6500	110	140	200	29.6	150

TRI COLOUR MULTI WATTAGE FLOODLIGHT - LOW POWER

Tri Colour Multi Wattage Floodlight - Mid Power

The new versatile and robust Tri Colour Multi Wattage Floodlight - Mid Power offers both 3 colour settings and 3 power options in one. With added protection on top of its IP65 and IK07 rating, these high efficient fittings also have 800 hours of salt spray test with corrosion resistant paint coating and a surge protection of up to 6KV.



Product name	EAN10	Model number	W	lm	K	°	lm/w	I [mm]	w [mm]	h [mm]
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SYMMETRIC



LDVAL FL 60/80/100W TRI 2X1 AU LEDV	4099854121968	LDVFL60-100WTRI	60/ 80/ 100	9400/ 12000/ 14000	3000/ 4500/ 6500	110	140	300	45	222
LDVAL FL 90/120/150W TRI 2X1 AU LEDV	4099854122002	LDVFL90-150WTRI	90/ 120/ 150	13500/ 18000/ 21800	3000/ 4500/ 6500	110	140	335	49	274
LDVAL FL 120/160/200W TRI 2X1 AU LEDV	4099854122040	LDVFL120-200WTRI	120/ 160/ 200	19500/ 25000/ 29500	3000/ 4500/ 6500	110	140	390	58	305

ASYMMETRIC



LDVAL FL ASYM 60/80/100W TRI 2X1 AU LEDV	4099854121982	LDVFL60-100WASYTRI	60/ 80/ 100	8900/ 11600/ 14000	3000/ 4500/ 6500	55X100	140	300	45	222
LDVAL FL ASYM 90/120/150W TRI 2X1AU LEDV	4099854122026	LDVFL90-150WASYTRI	90/ 120/ 150	13200/ 17500/ 21000	3000/ 4500/ 6500	55X100	140	335	49	274
LDVAL FL ASYM 120/160/200W TRI 2X1 AU LEDV	4099854122064	LDVFL120-200WASYTRI	120/ 160/ 200	18200/ 23500/ 28000	3000/ 4500/ 6500	55X100	140	390	58	305

High Power Floodlight

The High Power Floodlight is ideal for many industrial and commercial floodlight projects. The floodlight can easily be switched for different wattages to suit the application. Available in two colour temperatures and a range of optics, 30° and 60° beam angles as well as an asymmetric version. Tough, strong and bright.



Product name	EAN10	Model number	W	lm	K	¹	lm/w	$\frac{l}{(mm)}$	$\frac{w}{(mm)}$	$\frac{h}{(mm)}$
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210/250/300W SYMMETRIC



LDV FL 210/250/300W 60D 840 WV VS1 LEDV	4099854148262	LDVFL300W60840	210/ 32000/ 250/ 36000/ 300 42000	4000	60	140	433	107	430
LDV FL 210/250/300W 30D 840 WV VS1 LEDV	4099854148255	LDVFL300W30840	210/ 32000/ 250/ 36000/ 300 42000	4000	30	140	433	107	430
LDV FL 210/250/300W 60D 865 WV VS1 LEDV	4099854117848	LDVFL300W60865	210/ 32000/ 250/ 36000/ 300 42000	6500	60	140	433	107	430
LDV FL 210/250/300W 30D 865 WV VS1 LEDV	4099854117831	LDVFL300W30865	210/ 32000/ 250/ 36000/ 300 42000	6500	30	140	433	107	430

210/250/300W ASYMMETRIC



LDV FL 210/250/300W 120X90D 840 WV VS1 LEDV	4099854148279	LDVFL300WASY840	210/ 32000/ 250/ 36000/ 300 42000	4000 120X90	140	433	107	430
LDV FL 210/250/300W 120X90D 865 WV VS1 LEDV	4099854117855	LDVFL300WASY865	210/ 32000/ 250/ 36000/ 300 42000	6500 120X90	140	433	107	430

Product name	EAN10	Model number	W	lm	K	¹	lm/W	$\frac{l}{w}$	$\frac{w}{h}$	$\frac{h}{l}$
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330/420/500W SYMMETRIC



LDV FL 330/420/500W 60D 840 WW VS1 LEDV	4099854148231	LDVFL500W60840	330/ 48000/ 420/ 60000/ 500 72000	4000	60	140	578	107	476
LDV FL 330/420/500W 30D 840 WW VS1 LEDV	4099854148224	LDVFL500W30840	330/ 48000/ 420/ 60000/ 500 72000	4000	30	140	578	107	476
LDV FL 330/420/500W 60D 865 WW VS1 LEDV	4099854117688	LDVFL500W60865	330/ 48000/ 420/ 60000/ 500 72000	6500	60	140	578	107	476
LDV FL 330/420/500W 30D 865 WW VS1 LEDV	4099854117664	LDVFL500W30865	330/ 48000/ 420/ 60000/ 500 72000	6500	30	140	578	107	476

330/420/500W ASYMMETRIC



LDV FL 330/420/500W 120X90D 840 WW VS1 LEDV	4099854148248	LDVFL500WASY840	330/ 48000/ 420/ 60000/ 500 72000	4000	120X90	140	578	107	476
LDV FL 330/420/500W 120X90D 865 WW VS1 LEDV	4099854117749	LDVFL500WASY865	330/ 48000/ 420/ 60000/ 500 72000	6500	120X90	140	578	107	476

1 Asymmetrical light sources distribute light evenly in all directions. This type of light beam is recommended for both general lightings of large spaces and accent lighting for visual tasks. Asymmetrical lighting is ideal for concentrating the light beam in one direction.

Floodlight Max

The Floodlight Max is a perfect solution to replace the traditional HID Floodlight luminaires into a more stylish, flexible and high-performance professional luminaires. Robust die cast aluminium housing rated IP66 and IK08 provides reliable ingress protection and long-term reliability. High quality heat dissipation and UV resistant integral PC lens deliver uniform and accurate illumination.



Product name	EAN10	Model number	W	lm	K		lm/W			
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FLOODLIGHT MAX



FL MAX LUM P 600W 757 SYM10 WALVS1 LEDV	4099854202865*	LDVFL600W10D757	600	78000	5700	10	130	590.6	279.3.	659.5
FL MAX LUM P 600W 757 SYM 30 WALVS1LEDV	4099854202872*	LDVFL600W30D757	600	81000	5700	30	135	590.6	279.3.	659.5
FL MAX LUM P 600W 757 SYM 60 WALVS1LEDV	4099854202889*	LDVFL600W60D757	600	80500	5700	60	134	590.6	279.3.	659.5
FL MAX LUM P600W 757 ASYM50X110 WALVS1LEDV	4099854202896*	LDVFL600WAD757	600	82000	5700	55X110	136	590.6	279.3.	659.5
FL MAX LUM P 900W 757 SYM 10 WALVS1LEDV	4099854202902*	LDVFL900W10D757	900	117000	5700	10	130	590.6	279.3.	930
FL MAX LUM P 900W 757 SYM 30 WALVS1LEDV	4099854202919*	LDVFL900W30D757	900	121000	5700	30	134	590.6	279.3.	930
FL MAX LUM P 900W 757 SYM 60 WALVS1LEDV	4099854202926*	LDVFL900W60D757	900	120000	5700	60	133	590.6	279.3.	930
FL MAX LUM P900W 757 ASYM50X110 WALVS1LEDV	4099854202933*	LDVFL900WAD757	900	123000	5700	55X110	136	590.6	279.3.	930
FL MAX LUM P 1200W 757 SYM10 WALVS1LEDV	4099854202940*	LDVFL1200W10D757	1200	155000	5700	10	130	590.6	281.6	1111.4
FL MAX LUM P 1200W 757 SYM30 WALVS1LEDV	4099854202957*	LDVFL1200W30D757	1200	162000	5700	30	135	590.6	281.6	1111.4
FL MAX LUM P 1200W 757 SYM60 WALVS1LEDV	4099854202964*	LDVFL1200W60D757	1200	161000	5700	60	134	590.6	281.6	1111.4
FL MAX LUMP 1200W 757 ASYM50X110 WALVS1LEDV	4099854202971*	LDVFL1200WAD757	1200	164000	5700	55X110	136	590.6	281.6	1111.4

Product name	EAN10	Model number				
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POWER SUPPLY

FL MAX POWER SUPPLY P 600W WAL 2X1LEDV	4099854202988*	LDVFLPS600W	600	382	188	146
FL MAX POWER SUPPLY P 900W WALVS1 LEDV	4099854203008*	LDVFLPS900W	900	382	270	166
FL MAX POWER SUPPLY P 1200W WAL VS1LEDV	4099854203015*	LDVFLPS1200W	1200	382	270	166

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Security Floodlight

The Security Floodlight has classic style aesthetics, designed to suit your outdoor security needs. Available in tri colour as a single or double adjustable head. Easy installation and low energy consumption along with 180° head and sensor rotation, makes the perfect outdoor residential fitting.

VALUE CLASS

3000K

4000K

6500K

IP65

CRI

>80

30000h

LEDANCE

5

year guarantee

Product name	EAN10	Model number	W	lm	K	°	lm/w	$\frac{l}{w}$ [mm]	$\frac{w}{h}$ [mm]	$\frac{h}{mm}$
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STANDARD



LDVAL SECURITY FLOOD 10W TRI 12X1 LEDV	4058075542280	LDVSFL10WTRI	10	900/ 1000/ 3000/ 4000 6500	100	90/ 100	183	144	114
LDVAL SECURITY FLOOD 2X10W TRI 12X1 LEDV	4058075542341	LDVSFL2X10WTRI	2X10	2X900/ 2X1000/ 3000/ 4000 6500	100	90/ 100	242	132	170

MICROWAVE SENSOR



LDVAL SECURITY FLOOD 10W TRI MS 12X1 LEDV	4058075542327	LDVSFL10WTRIMS	10	900/ 1000/ 3000/ 4000 6500	100	90/ 100	173	235	114
LDVAL SECURITY FLOOD 2X10W TRI MS 12X1 LEDV	4058075542303	LDVSFL2X10WTRIMS	2X10	2X900/ 2X1000/ 3000/ 4000 6500	100	90/ 100	242	208	170

SECURITY FLOODLIGHT

IP65 Bulkhead

IP65 Bulkhead is a stylish and contemporary designed luminaire. Suitable for all outdoor applications due to its high ingress and impact protection of IP65 and IK06. Made with polycarbonate materials to offer a high corrosion resistance from all elements. Available in round and oval, 3 wattages with a black or white finish.



Product name	EAN10	Model number	W	lm	K	°	lm/w		l (mm)	w (mm)	h (mm)
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BLACK ROUND



LDECO BH 15W/830 BKR IP65 20X1 LEDV	4099854096679	LDVBHR15W830BLK	15	1200	3000	120	80	✗	180	180	45
LDECO BH 15W/840 BKR IP65 20X1 LEDV	4099854096693	LDVBHR15W840BLK	15	1350	4000	120	90	✗	180	180	45
LDECO BH 15W/865 BKR IP65 20X1 LEDV	4099854096976	LDVBHR15W865BLK	15	1350	6500	120	90	✗	180	180	45
LDECO BH 20W/830 BKR IP65 20X1 LEDV	4099854097171	LDVBHR20W830BLK	20	1600	3000	120	80	✗	220	220	45
LDECO BH 20W/840 BKR IP65 20X1 LEDV	4099854097218	LDVBHR20W840BLK	20	1800	4000	120	90	✗	220	220	45
LDECO BH 20W/865 BKR IP65 20X1 LEDV	4099854097256	LDVBHR20W865BLK	20	1800	6500	120	90	✗	220	220	45
LDECO BH 24W/830 BKR IP65 10X1 LEDV	4099854097478	LDVBHR24W830BLK	24	2000	4000	120	80	✗	280	280	60
LDECO BH 24W/840 BKR IP65 10X1 LEDV	4099854097492	LDVBHR24W840BLK	24	2250	4000	120	90	✗	280	280	60
LDECO BH 24W/865 BKR IP65 10X1 LEDV	4099854097539	LDVBHR24W865BLK	24	2250	6500	120	90	✗	280	280	60

WHITE ROUND



LDECO BH 15W/830 WTR IP65 20X1 LEDV	4099854096594	LDVBHR15W830WH	15	1200	3000	120	80	✗	180	180	45
LDECO BH 15W/840 WTR IP65 20X1 LEDV	4099854096617	LDVBHR15W840WH	15	1350	4000	120	90	✗	180	180	45
LDECO BH 15W/865 WTR IP65 20X1 LEDV	4099854096655	LDVBHR15W865WH	15	1350	6500	120	90	✗	180	180	45
LDECO BH 20W/830 WTR IP65 20X1 LEDV	4099854096990	LDVBHR20W830WH	20	1600	3000	120	80	✗	220	220	45

IP65 BULKHEAD

Product name	EAN10	Model number	W	lm	K		lm/W				
LDECO BH 20W/840 WTR IP65 20X1 LEDV	4099854097010	LDVBHR20W840WH	20	1800	4000	120	90	✗	220	220	45
LDECO BH 20W/865 WTR IP65 20X1 LEDV	4099854097119	LDVBHR20W865WH	20	1800	6500	120	90	✗	220	220	45
LDECO BH 24W/830 WTR IP65 10X1 LEDV	4099854097294	LDVBHR24W830WH	24	2000	3000	120	80	✗	280	280	60
LDECO BH 24W/840 WTR IP65 10X1 LEDV	4099854097379	LDVBHR24W840WH	24	2250	4000	120	90	✗	280	280	60
LDECO BH 24W/865 WTR IP65 10X1 LEDV	4099854097454	LDVBHR24W865WH	24	2250	6500	120	90	✗	280	280	60

BLACK OVAL



LDECO BH 15W/830 BK OV IP65 20X1 LEDV	4099854098932	LDVBHO15W830BLK	15	1200	3000	120	80	✗	200	100	45
LDECO BH 15W/840 BK OV IP65 20X1 LEDV	4099854098994	LDVBHO15W840BLK	15	1350	4000	120	90	✗	200	100	45
LDECO BH 15W/865 BK OV IP65 20X1 LEDV	4099854099038	LDVBHO15W865BLK	15	1350	6500	120	90	✗	200	100	45
LDECO BH 20W/830 BK OV IP65 20X1 LEDV	4099854099151	LDVBHO20W830BLK	20	1650	3000	120	80	✗	265	132	45
LDECO BH 20W/840 BK OV IP65 20X1 LEDV	4099854099175	LDVBHO20W840BLK	20	1800	4000	120	90	✗	265	132	45
LDECO BH 20W/865 BK OV IP65 20X1 LEDV	4099854099212	LDVBHO20W865BLK	20	1800	6500	120	90	✗	265	132	45

WHITE OVAL



LDECO BH 15W/830 WT OV IP65 20X1 LEDV	4099854098796	LDVBHO15W830WH	15	1200	3000	120	80	✗	200	100	45
LDECO BH 15W/840 WT OV IP65 20X1 LEDV	4099854098819	LDVBHO15W840WH	15	1350	4000	120	90	✗	200	100	45
LDECO BH 15W/865 WT OV IP65 20X1 LEDV	4099854098857	LDVBHO15W865WH	15	1350	6500	120	90	✗	200	100	45
LDECO BH 20W/830 WT OV IP65 20X1 LEDV	4099854099052	LDVBHO20W830WH	20	1650	3000	120	80	✗	265	132	45
LDECO BH 20W/840 WT OV IP65 20X1 LEDV	4099854099076	LDVBHO20W840WH	20	1800	4000	120	90	✗	265	132	45
LDECO BH 20W/865 WT OV IP65 20X1 LEDV	4099854099137	LDVBHO20W865WH	20	1800	6500	120	90	✗	265	132	45

Orbis Ultra Slim Oyster

This stylish and slim Oyster is perfect for all residential applications, including bathrooms and kitchens. The slim low profile of 30mm in depth, combined with the back light halo effect, creates a sleek and modern look. Available in 3 sizes, each offering 3 colour temperatures in one fixture.



Product name	EAN10	Model number	W	lm	K	°	lm/w	1	Ø d (mm)	h (mm)
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ORBIS ULTRA SLIM OYSTER



LDVAL OYSTSLIM18W IP54DIMTRI 10X1 AULEDV	4099854138522	LDVOYSTSLIM18WTRI	18	1700/ 1850/ 1800	3000/ 4000/ 6500	120	90/ 105/ 100	✓	300	30
LDVAL OYSTSLIM24W IP54DIMTRI 8X1 AULEDV	4099854138546	LDVOYSTSLIM24WTRI	24	2400/ 2650/ 2600	3000/ 4000/ 6500	120	105/ 115/ 110	✓	420	30
LDVAL OYSTSLIM32W IP54DIMTRI 5X1 AULEDV	4099854138560	LDVOYSTSLIM32WTRI	32	3350/ 3680/ 3550	3000/ 4000/ 6500	120	105/ 115/ 110	✓	540	30

1 Brightness can be adjusted using a compatible dimmer.

ORBIS ULTRA SLIM OYSTER

Tri Colour Oyster

The Tri Colour Oyster features a classic ceiling oyster design with a selection of the light colour temperatures. With tri colour switch, you can adjust the colour temperature to match the perfect lighting ambience in premium residential or commercial applications.

VALUE CLASS

3000K
4000K
5000K

IP 20

IK 03

CRI >80

30000h

LIFETIME 5 year guarantee

Product name

EAN10

Model number

W

lm

K

lm/w

TRI COLOUR OYSTER



LDVAL CEILING TRI 250MM 13W 5X1	4058075207509	LDVVALOYSTER13WTTRI	13	1235	3000/ 4000/ 5000	120	80-95	✖	250	88
LDVAL CEILING TRI 300MM 15W 5X1	4058075207523	LDVVALOYSTER15WTTRI	15	1425	3000/ 4000/ 5000	120	80-95	✖	300	105
LDVAL CEILING TRI 350MM 18W 5X1	4058075207547	LDVVALOYSTER18WTTRI	18	1710	3000/ 4000/ 5000	120	80-95	✖	350	110
LDVAL CEILING TRI 400MM 24W 5X1	4058075207561	LDVVALOYSTER24WTTRI	24	2280	3000/ 4000/ 5000	120	80-95	✖	400	120

TRI COLOUR OYSTER

PIR and Microwave Sensors

The LEDVANCE professional sensor range is energy efficient, stylish, and versatile. Offering both PIR and Microwave sensors suitable for ceiling or wall mounting with compatible dimming and remote controllers.

VALUE CLASS

IP20

30000h

LEDVANCE
5 year guarantee

Product Name	EAN10	Model Number	 CUT OUT (mm)	 L (mm)	 W (mm)	 h (mm)	 g
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PIR MOTION SENSOR FOR SURFACE MOUNTING



MS-SV-INF-CS-360-230V-IP20 10X1 LEDV	4058075372955	LDVSENSORPIRCS360	-	115	115	55	139.8
MS-SV-INF-CS-F-360-230V-IP20 10X1 LEDV	4058075372979	LDVSENSORPIRCSF360	-	120	120	29	90

PIR MOTION SENSOR FOR RECESSED MOUNTING



MS-SV-INF-CR-360-230V-IP20 10X1 LEDV	4058075383258	LDVSENSORPIRCR360	Ø61	76	61.5	76	82.2
MS-SV-INF-CR-A-360-230V-IP20 10X1 LEDV	4058075373013	LDVSENSORPIRACRA360	Ø69	70	80	62	69.3

VALUE
CLASS



30000h

LEDVANCE
5
year
guarantee

Product Name

EAN10

Model Number



**PIR MOTION SENSOR
FOR WALL/SURFACE MOUNTING**



MS-SV-INF-WS-AD-180-230V-IP44-A 10X1 LEDV	4058075373037	LDVSENSORPIRWSAD180A	86.5	65.5	83	117.6
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MS-SV-INF-WS-AD-180-230V-IP44-B 10X1 LEDV	4058075373051	LDVSENSORPIRWSAD180B	86.5	50	155.5	173.1
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VALUE
CLASS



30000h

LEDVANCE
5
year
guarantee

Product Name

EAN10

Model Number



**MICROWAVE MOTION SENSOR
FOR RECESSED MOUNTING**



MS-SV-MIC-CR-360-230V-IP20 10X1 LEDV	4058075373099	LEDSENSORMICR360	Ø61.5	80	61.5	76	90.5
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MS-SV-MIC-CR-A-360-230V-IP20 10X1 LEDV	4058075373112	LEDSENSORMICRA360	Ø61.5	80	80	59	67.4
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**MICROWAVE MOTION SENSOR
FOR BUILT-IN LUMINAIRES**



MS-SV-MIC-IL-360-230V-IP20 10X1 LEDV	4058075373136	LDVSENSORMICIL360	-	75	36	25	45.3
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Value Dimmers

The Value Dimmers provide you with optimised dimming of LED drivers and a wide multitude of traditional and LED lamps (dimming level and lamp dependent). With a rotary control for minimum or maximum brightness levels to suit your visual comfort. Suitable for all indoor residential, commercial and hospitality application.



Product name	EAN10	Model number					
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VALUE DIMMERS



MS-DP-1-10V-ROT 50MA 230V 30X1 AU LED	4058075555273	LDVDIMMER1-10V	1-10V	23.7	23.7	56	18
MS-DP-UNIV-ROT 300W 230V 30X1 AU LEDVAU	4058075555259	LDVDIMMERUNIV	UNIVERSAL	23.7	23.7	56	24.5

IP20 Electronic Transformer 60W

The new IP20 Electronic Transformer 60W is the perfect choice for simple operation and installation of low voltage 12V halogen or LED retrofit lamps. With the ability to operate multiple lamp types, it is compact in size, universally dimmable, simple to wire and competitively priced.



Product name	EAN10	Model number						
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IP20 ELECTRONIC TRANSFORMER 60W



LVEDVAL60/220-240/12DIMVS30PRIM/SECLEDV	4099854089732	OSRLDVD60ECGFP12V	PHASE CUT	119	42	25	171
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Eco Solar Streetlight

The Eco Solar Streetlight is available in four sizes with four wattages, ranging from 5W to 24W. With a LiFeP04 battery and high grade mono crystalline silicon solar panel, this streetlight is built to meet a variety of lighting needs. The streetlight is designed for easy operation with a remote control provided, and is IP65 rated for durability and long-lasting performance. With a high system efficacy up to 165 lm/W, this streetlight leads to significant energy savings.



Product name	EAN10	Model number	W	lm	K	°	lm/w	h m	l mm	w mm	h mm
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ECO SOLAR STREETLIGHT



LDECO SOLAR ST MI 80 730 6X1 LEDV	4099854176791*	LDVSST5W730	5	800	3000	110	165	6	371	171	44.5
LDECO SOLAR ST MI 80 740 6X1 LEDV	4099854176852*	LDVSST5W740	5	800	4000	110	165	6	371	171	44.5
LDECO SOLAR ST MI 80 765 6X1 LEDV	4099854176890*	LDVSST5W765	5	800	6500	110	165	6	371	171	44.5
LDECO SOLAR ST SM 150 730 5X1 LEDV	4099854176975*	LDVSST9W730	9	1500	3000	110	165	8	412	203	44.5
LDECO SOLAR ST SM 150 740 5X1 LEDV	4099854177019*	LDVSST9W740	9	1500	4000	110	165	8	412	203	44.5
LDECO SOLAR ST SM 150 765 5X1 LEDV	4099854177057*	LDVSST9W765	9	1500	6500	110	165	8	412	203	44.5
LDECO SOLAR ST MD 300 730 5X1 LEDV	4099854177071*	LDVSST18W730	18	3000	3000	110	165	8	508	228	44.5
LDECO SOLAR ST MD 300 740 5X1 LEDV	4099854177118*	LDVSST18W740	18	3000	4000	110	165	8	508	228	44.5
LDECO SOLAR ST MD 300 765 5X1 LEDV	4099854177156*	LDVSST18W765	18	3000	6500	110	165	8	508	228	44.5
LDECO SOLAR ST LA 400 730 4X1 LEDV	4099854177170*	LDVSST24W730	24	4100	3000	110	165	10	641	248	44.5
LDECO SOLAR ST LA 400 740 4X1 LEDV	4099854177217*	LDVSST24W740	24	4100	4000	110	165	10	641	248	44.5
LDECO SOLAR ST LA 400 765 4X1 LEDV	4099854177231*	LDVSST24W765	24	4100	6500	110	165	10	641	248	44.5

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Solar Streetlight

The Solar Streetlight is an all-in-one design with no wiring required for a flexible and simple installation. With an extremely high luminous efficacy of 185 lm/W to maximise the battery performance and a rotatable LED module. Grade A bi-facial mono-crystalline solar panel, and an adjustable install arm, multi-angle adjustment, make solar panel easy to apply to sunlight trajectory from different directions. Available in 6 wattages and 3 colour options.



Product name	EAN10	Model number	W	lm	K	°	lm/w	h m	l mm	w mm	h mm
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STANDARD



LDPFM SOLAR ST 10W 730 VS1 LEDV	4058075562882*	P-SOLST-10-730	10	1850	3000	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 740 VS1 LEDV	4058075562912*	P-SOLST-10-740	10	1850	4000	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 757 VS1 LEDV	4058075729889*	P-SOLST-10-757	10	1850	5700	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 765 VS1 LEDV	4058075562905*	P-SOLST-10-765	10	1850	6500	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 20W 730 VS1 LEDV	4058075562929*	P-SOLST-20-730	20	3700	3000	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 740 VS1 LEDV	4058075562936*	P-SOLST-20-740	20	3700	4000	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 757 VS1 LEDV	4058075729896*	P-SOLST-20-757	20	3700	5700	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 765 VS1 LEDV	4058075562943*	P-SOLST-20-765	20	3700	6500	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 30W 730 VS1 LEDV	4058075562950*	P-SOLST-30-730	30	5550	3000	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 30W 740 VS1 LEDV	4058075562967*	P-SOLST-30-740	30	5550	4000	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 30W 757 VS1 LEDV	4058075729902*	P-SOLST-30-757	30	5550	5700	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 30W 765 VS1 LEDV	4058075562974*	P-SOLST-30-765	30	5550	6500	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 40W 730 VS1 LEDV	4058075562981*	P-SOLST-40-730	40	7400	3000	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 40W 740 VS1 LEDV	4058075562998*	P-SOLST-40-740	40	7400	4000	30°X150°	185	8	1149	358	136

SOLAR STREETLIGHT

Product name	EAN10	Model number	W	lm	K						
LDPFM SOLAR ST 40W 757 VS1 LEDV	4058075729919*	P-SOLST-40-757	40	7400	5700	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 40W 765 VS1 LEDV	4058075563001*	P-SOLST-40-765	40	7400	6500	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 50W 730 VS1 LEDV	4058075563025*	P-SOLST-50-730	50	9250	3000	30°X150°	185	10	1293	358	136
LDPFM SOLAR ST 50W 740 VS1 LEDV	4058075563032*	P-SOLST-50-740	50	9250	4000	30°X150°	185	10	1293	358	136
LDPFM SOLAR ST 50W 757 VS1 LEDV	4058075729926*	P-SOLST-50-757	50	9250	5700	30°X150°	185	10	1293	358	136
LDPFM SOLAR ST 50W 765 VS1 LEDV	4058075563049*	P-SOLST-50-765	50	9250	6500	30°X150°	185	10	1293	358	136
LDPFM SOLAR ST 60W 730 VS1 LEDV	4058075563056*	P-SOLST-60-730	60	11100	3000	30°X150°	185	10	1437	358	136
LDPFM SOLAR ST 60W 740 VS1 LEDV	4058075563063*	P-SOLST-60-740	60	11100	4000	30°X150°	185	10	1437	358	136
LDPFM SOLAR ST 60W 757 VS1 LEDV	4058075729933*	P-SOLST-60-757	60	11100	5700	30°X150°	185	10	1437	358	136
LDPFM SOLAR ST 60W 765 VS1 LEDV	4058075563070*	P-SOLST-60-765	60	11100	6500	30°X150°	185	10	1437	358	136

MICROWAVE SENSOR



LDPFM SOLAR ST 10W 730 MWS VS1 LEDV	4058075563094*	P-SOLST-10-MWS-730	10	1850	3000	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 740 MWS VS1 LEDV	4058075563100*	P-SOLST-10-MWS-740	10	1850	4000	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 757 MWS VS1 LEDV	4058075729940*	P-SOLST-10-MWS-757	10	1850	5700	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 10W 765 MWS VS1 LEDV	4058075563117*	P-SOLST-10-MWS-765	10	1850	6500	30°X150°	185	5	681	358	136
LDPFM SOLAR ST 20W 730 MWS VS1 LEDV	4058075563124*	P-SOLST-20-MWS-730	20	3700	3000	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 740 MWS VS1 LEDV	4058075563131*	P-SOLST-20-MWS-740	20	3700	4000	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 757 MWS VS1 LEDV	4058075729957*	P-SOLST-20-MWS-757	20	3700	5700	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 20W 765 MWS VS1 LEDV	4058075563148*	P-SOLST-20-MWS-765	20	3700	6500	30°X150°	185	6	825	358	136
LDPFM SOLAR ST 30W 730 MWS VS1 LEDV	4058075563155*	P-SOLST-30-MWS-730	30	5550	3000	30°X150°	185	6	969	358	136

Product name	EAN10	Model number	W	lm	K						
LDPFM SOLAR ST 30W 740 MWS VS1 LEDV	4058075563162*	P-SOLST-30-MWS-740	30	5550	4000	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 30W 757 MWS VS1 LEDV	4058075729964*	P-SOLST-30-MWS-757	30	5550	5700	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 30W 765 MWS VS1 LEDV	4058075563179*	P-SOLST-30-MWS-765	30	5550	6500	30°X150°	185	6	969	358	136
LDPFM SOLAR ST 40W 730 MWS VS1 LEDV	4058075563186*	P-SOLST-40-MWS-730	40	7400	3000	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 40W 740 MWS VS1 LEDV	4058075563193*	P-SOLST-40-MWS-740	40	7400	4000	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 40W 757 MWS VS1 LEDV	4058075729971*	P-SOLST-40-MWS-757	40	7400	5700	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 40W 765 MWS VS1 LEDV	4058075563209*	P-SOLST-40-MWS-765	40	7400	6500	30°X150°	185	8	1149	358	136
LDPFM SOLAR ST 50W 730 MWS VS1 LEDV	4058075563216*	P-SOLST-50-MWS-730	50	9250	3000	30°X150°	185	8	1293	358	136
LDPFM SOLAR ST 50W 740 MWS VS1 LEDV	4058075563223*	P-SOLST-50-MWS-740	50	9250	4000	30°X150°	185	8	1293	358	136
LDPFM SOLAR ST 50W 757 MWS VS1 LEDV	4058075729988*	P-SOLST-50-MWS-757	50	9250	5700	30°X150°	185	8	1293	358	136
LDPFM SOLAR ST 50W 765 MWS VS1 LEDV	4058075563230*	P-SOLST-50-MWS-765	50	9250	6500	30°X150°	185	8	1293	358	136
LDPFM SOLAR ST 60W 730 MWS VS1 LEDV	4058075563247*	P-SOLST-60-MWS-730	60	11100	3000	30°X150°	185	8	1437	358	136
LDPFM SOLAR ST 60W 740 MWS VS1 LEDV	4058075563254*	P-SOLST-60-MWS-740	60	11100	4000	30°X150°	185	8	1437	358	136
LDPFM SOLAR ST 60W 757 MWS VS1 LEDV	4058075729995*	P-SOLST-60-MWS-757	60	11100	5700	30°X150°	185	8	1437	358	136
LDPFM SOLAR ST 60W 765 MWS VS1 LEDV	4058075563261*	P-SOLST-60-MWS-765	60	11100	6500	30°X150°	185	8	1437	358	136

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Streetlight Flex

Streetlight Flex has a sleek design, perfect for any application. The streetlight also has 10KV surge protection and a replaceable SPD, with a high efficacy up to 140 lm/W. For IP66 and IK08 rating it can withstand even the toughest weather conditions, making it a durable choice. It has professional lighting distribution optics and performs exceptionally well across a wide range of geometries. The high-grade die-cast aluminium housing ensures reliable operation.



Product name	EAN10	Model number	W	lm	K		lm/W			
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STANDARD



LDPFM ST MP MI 21W 757 RW30 2870N VS1LEDV	4099854162145*	LDVSTFX21W757	21	2940	5700	RW30	140	560	250	102
LDPFM ST MP MI 42W 757 RW30 5470N VS1LEDV	4099854162176*	LDVSTFX42W757	42	5880	5700	RW30	140	560	250	102
LDPFM ST MP MI 72W 757 RW30 9670N VS1LEDV	4099854162190*	LDVSTFX72W757	72	10080	5700	RW30	140	560	250	102
LDPFM ST MP SM 90W 757 RW30 12070N VS1LEDV	4099854162213*	LDVSTFX90W757	90	12600	5700	RW30	140	610	250	102
LDPFM ST MP SM 120W 757 RW30 15070NVS1LEDV	4099854162237*	LDVSTFX120W757	120	16800	5700	RW30	140	610	250	102
LDPFM ST MP MD 179W 757 RW30 23070NVS1LEDV	4099854162251*	LDVSTFX179W757	179	25060	5700	RW30	140	732	300	102
LDPFM ST MP MD210W 757 RW30 27670NVS1LEDV	4099854162275*	LDVSTFX210W757	210	29400	5700	RW30	140	732	300	102
LDPFM ST MP LA 256W 757 RW30 36070NVS1LEDV	4099854162299*	LDVSTFX256W757	256	35840	5700	RW30	140	890	330	102
LDPFM ST MP LA 300W 757 RW30 39670NVS1LEDV	4099854162329*	LDVSTFX300W757	300	42000	5700	RW30	140	890	330	102
LDPFM ST MP LA 320W 757 RW30 43270NVS1LEDV	4099854162343*	LDVSTFX320W757	320	44800	5700	RW30	140	890	330	102

* Order on special request only. Please note a minimum order quantity and lead time may apply.

Product name	EAN10	Model number		
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SPIGOT



SL FLEX SPIGOT 76MM WAL	4058075552531	LDVSTFXS76	191	76
SL FLEX REDUCTION 60 TO 42MM WAL	4058075552579	LDVSTFXS42	122	76

Theseus

The Theseus is an extremely energy efficient street light of up to 140 lm/W. Available in a wide range of wattages from 30W to 150W. With excellent heat dissipation, the Theseus is a reliable fitting and modern in its design. Suitable for a range of outdoor applications such as street and pathway lighting, car parks, stadiums and airports, and with the optional daylight and motion sensor you can potentially enhance power savings and reduce unwanted light pollution.

Product name							
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TECHNICAL DATA

LDV-T68-ST-030	30	100-277V / 240-480V	3900	3900	508	180	109
LDV-T68-ST-040	40	100-277V / 240-480V	5600	5600	508	180	109
LDV-T68-ST-050	50	100-277V / 240-480V	6500	6500	508	180	109
LDV-T68-ST-060	60	100-277V / 240-480V	8100	8100	558	258	105
LDV-T68-ST-080	80	100-277V / 240-480V	10400	10400	558	258	105
LDV-T68-ST-100	100	100-277V / 240-480V	13500	13500	608	300	105
LDV-T68-ST-120	120	100-277V / 240-480V	15600	15600	608	300	105
LDV-T68-ST-150	150	100-277V / 240-480V	19500	19500	608	300	105



Product ID	LED Wattage	Colour Temperature	CRI	Optics	Control	Extras
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THESEUS
MADE TO ORDER



T68-ST	030 = 30W	30K = 3000K	70 = MIN 70	T2 = TYPE II (50° X 140°)	ND = NON DIMMABLE	
	040 = 40W	40K = 4000K		T3 = TYPE III (40° X 140°)	VD = 0-10V DIMMABLE	
	050 = 50W	50K = 5000K			DD = DALI DIMMABLE	
	060 = 60W	60K = 6000K				
	080 = 80W					
	100 = 100W					
	120 = 120W					
	150 = 150W					

Product name	EAN10	Model number			
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SPIGOT



LDPFM SL THESEUS SPIGOT 42MM 12X1 LEDV	4058075486249	LDVT68S42	80	55	810
LDPFM SL THESEUS SPIGOT 60MM 12X1 LEDV	4058075486263	LDVT68S60	160	62	640
LDPFM SL THESEUS SPIGOT 76MM 12X1 LEDV	4058075486287	LDVT68S76	190	80	960

Made to order only. Please note a minimum order quantity and lead time may apply.

Compact Fluorescent Lamp



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Product Name	EAN	Model Number										
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DULUX® D

DULUX D 13W/830 G24D-1	4008321830791	OSRDULUXD13W/827	01	13	G24D-1	900	3000	80	91	✗	138	11	10000
DULUX D 13W/840 G24D-1	4008321830814	OSRDULUXD13W/840	01	13	G24D-1	900	4000	80	91	✗	138	11	10000
DULUX D 18W/830 G24D-2	4008321830876	OSRDULUXD18W/830	02	18	G24D-2	1200	3000	80	100	✗	153	12	10000
DULUX D 18W/840 G24D-2	4008321830890	OSRDULUXD18W/840	02	18	G24D-2	1200	4000	80	100	✗	153	11	10000
DULUX D 26W/830 G24D-3	4008321830951	OSRDULUXD26W/830	03	26	G24D-3	1800	3000	80	105	✗	172	13	10000
DULUX D 26W/840 G24D-3	4008321830975	OSRDULUXD26W/840	03	26	G24D-3	1800	4000	80	105	✗	172	13	10000

DULUX® D/E

DULUX D/E 13W/840 G24Q-1	4008321830357	OSRDULUXD/E13W/840	04	13	G24Q-1	900	4000	80	77	✗	131	12	10000
DULUX D/E 18W/830 G24Q-2	4008321830418	OSRDULUXD/E18W/830	05	18	G24Q-2	1200	3000	80	80	✗	146	12	10000
DULUX D/E 18W/840 G24Q-2	4008321830432	OSRDULUXD/E18W/840	05	18	G24Q-2	1200	4000	80	80	✗	146	12	10000
DULUX D/E 18W/865 G24Q-2	4008321830456	OSRDULUXD/E18W/865	05	18	G24Q-2	1140	6500	80	80	✗	146	12	10000
DULUX D/E 26W/830 G24Q-3	4008321830494	OSRDULUXD/E26W/830	06	26	G24Q-3	1800	3000	80	80	✗	165	12	20000
DULUX D/E 26W/840 G24Q-3	4008321830517	OSRDULUXD/E26W/840	06	26	G24Q-3	1800	4000	80	80	✗	165	12	10000

COMPACT FLUORESCENT LAMP

Compact Fluorescent Lamp



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Product Name	EAN	Model Number	 No.	 W		 lm	 K	 Ra	 V			 Ø d (mm)	 t(h)
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DULUX® L LUMILUX®

DULUX L 18W/840 2G11	4050300010724	OSRDULUXL18W/840	01	18	2G11	1175	4000	80	58	✓	221	18	20000
DULUX L 24W/830 2G11	4050300010762	OSRDULUXL24W/830	02	24	2G11	1620	3000	80	87	✓	321	18	20000
DULUX L 24W/840 2G11	4050300010755	OSRDULUXL24W/840	02	24	2G11	1620	4000	80	87	✓	321	18	20000
DULUX L 36W/840 2G11	4050300010786	OSRDULUXL36W/840	03	36	2G11	2600	4000	80	106	✓	415	18	20000
DULUX L 40W/840 2G11	4050300279909	OSRDULUXL40W/840	04	40	2G11	3150	4000	80	126	✓	538	18	20000
DULUX L 55W/954 2G11 10X1 OSRAM	4050300321400	OSRDULUXL55W/950	04	55	2G11	3600	5400	90	101	✓	538	18	20000

COMPACT FLUORESCENT LAMP

Compact Fluorescent Lamp



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Product Name

EAN

Model Number

No.

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t[h]

DULUX® S

DULUX S 7W/840 G23	4008321664273	OSRDULUXS7W/840EN	01	7	G23	400	4000	80	47	✗	137	12	8000
DULUX S 9W/840 G23	4008321664310	OSRDULUXS9W/840EN	02	9	G23	600	840	80	60	✗	167	12	8000
DULUX S 11W/840 G23	4008321664358	OSRDULUXS11W/840EN	03	11	G23	900	840	80	91	✗	237	12	8000

DULUX® T PLUS

DULUX T 13W/830 PLUS GX24D	4050300446929	OSRDULUXT13W/830	04	13	GX24D-1	850	3000	80	91	✗	114	11	10000
DULUX T 13W/840 PLUS GX24D	4050300446905	OSRDULUXT13W/840	04	13	GX24D-1	850	4000	80	91	✗	114	11	10000
DULUX T 26W/840 PLUS GX24D	4050300342047	OSRDULUXT26W/840	05	26	GX24D-3	1800	4000	80	105	✗	139	12	10000

DULUX® T/E PLUS

DULUX T/E 18W/840 PLUS GX24Q	4050300342221	OSRDULUXT/E18W/840	06	18	GX24Q-2	1200	4000	80	100	✓	117	12	20000
DULUX T/E 26W/830 PLUS GX24Q	4050300342306	OSRDULUXT/E26W/830	07	26	GX24Q-3	1750	3000	80	105	✓	132	12	20000
DULUX T/E 26W/840 PLUS GX24Q	4050300342283	OSRDULUXT/E26W/840	07	26	GX24Q-3	1750	4000	80	105	✓	132	12	20000
DULUX T/E 32W/830 PLUS GX24Q	4050300348582	OSRDULUXT/E32W/830	08	32	GX24Q-3	2250	3000	80	100	✓	148	12	20000
DULUX T/E 32W/840 PLUS GX24Q	4050300348568	OSRDULUXT/E32W/840	08	32	GX24Q-3	2250	4000	80	100	✓	148	12	20000
DULUX T/E 42W/830 PLUS GX24Q	4050300425641	OSRDULUXT/E42W/830	09	42	GX24Q-4	3050	3000	80	135	✓	169	12	20000
DULUX T/E 42W/840 PLUS GX24Q	4050300425627	OSRDULUXT/E42W/840	09	42	GX24Q-4	3050	4000	80	135	✓	169	12	20000

COMPACT FLUORESCENT LAMP

Compact Fluorescent Lamp



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Product Name	EAN	Model Number	No.	W	Im	K	Ra	V	U	g	d	t
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LUMILUX® T5 FC®

FC 55W/840 2GX13	4050300528588	OSRFC55W/840	01	55	2GX13	4250	4000	80	101	✓	315	16	12000
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ENERGY SAVER T5 FC®

T5C 22W/840 C GZ10Q	4008321533067	OSRT5C22W/840	02	22	GZ10Q	1694	4000	80	68	✗	185	16	8000
T5C 22W/865 C GZ10Q 12X1 E/ZH OSRAM	4008321533081	OSRT5C22W/865	02	22	GZ10Q	1694	6500	80	68	✗	185	16	8000
T5C 32W/840 C GZ10Q	4008321533227	OSRT5C32W/840	02	32	GZ10Q	2464	4000	80	86	✗	244	16	8000
T5C 32W/865 C GZ10Q	4008321533241	OSRT5C32W/865	02	32	GZ10Q	2464	6500	80	86	✗	244	16	8000
T5C 40W/840 C GZ10Q	4008321533142	OSRT5C40W/840	02	40	GZ10Q	3080	4000	80	88	✗	275	16	8000
T5C 40W/865 C GZ10Q	4008321533166	OSRT5C40W/865	02	40	GZ10Q	3080	6500	80	88	✗	275	16	8000

LUMILUX® T9 C

L 22W/840 C G10Q	4058075718906	OSRL22/840C	03	22	G10Q	1250	4000	80	62	✓	209	29	9000
L 22W/865 C G10Q	4008321581105	OSRL22W/865C	03	22	G10Q	1150	6500	80	62	✓	209	29	9000
L 32W/840 C G10Q	4058075718968	OSRL32W/840C	03	32	G10Q	2100	4000	80	84	✓	305	29	9000
L 32W/865 C G10Q	4058075718982	OSRL32W/865C	03	32	G10Q	2000	6500	80	84	✓	305	29	9000
L 40W/840 C G10Q	4058075719002	OSRL40W/840C	03	40	G10Q	3000	4000	80	115	✓	406	29	10000
L 40W/865 C G10Q 12X1 OSRAM	4058075719026	OSRL40W/865C	03	40	G10Q	3000	6500	80	115	✓	406	29	10000

Fluorescent Lamp



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Product Name	EAN	Model Number										
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LUMILUX® T5 SHORT

L 8W/640	4050300008912	OSRL8/740	01	8	G5	385	4000	60	56	✓	303	16	10000
L 8W/827	4050300008943	OSRL8/827	01	8	G5	420	2700	80	56	✓	303	16	10000
L 13W/640	4050300008974	OSRL13/640	01	13	G5	830	4000	60	95	✓	531	16	10000
L 13W/827	4050300008967	OSRL13/827	01	13	G5	950	2700	80	95	✓	531	16	10000

SMARTLUX® T5 HE®

HE 14W/830 SL	4008321335180	OSRT5HE14W830SL	01	14	G5	1200	3000	80	220	✓	549	16	20000
HE 14W/840 SL	4008321335203	OSRT5HE14W840SL	01	14	G5	1200	4000	80	220	✓	549	16	20000
HE 14W/865 SL	4008321335289	OSRT5HE14W865SL	01	14	G5	1100	6500	80	220	✓	549	16	20000
HE 21W/830 SL	4008321335463	OSRT5HE21W830SL	01	21	G5	1900	3000	80	220	✓	849	16	20000
HE 21W/840 SL	4008321335487	OSRT5HE21W840SL	01	21	G5	1900	4000	80	220	✓	849	16	20000
HE 21W/865 SL	4008321335524	OSRT5HE21W865SL	01	21	G5	1750	6500	80	220	✓	849	16	20000
HE 28W/830 SL	4008321335562	OSRT5HE28W830SL	01	28	G5	2600	3000	80	220	✓	1149	16	20000
HE 28W/840 SL	4008321335586	OSRT5HE28W840SL	01	28	G5	2600	4000	80	220	✓	1149	16	20000
HE 28W/865 SL	4008321335623	OSRT5HE28W865SL	01	28	G5	2400	6500	80	220	✓	1149	16	20000
HE 35W/830 SL	4008321335661	OSRT5HE35W830SL	01	35	G5	3320	3000	80	220	✓	1449	16	20000
HE 35W/840 SL	4008321335685	OSRT5HE35W840SL	01	35	G5	3320	4000	80	220	✓	1449	16	20000
HE 35W/865 SL	4008321335722	OSRT5HE35W865SL	01	35	G5	3050	6500	80	220	✓	1449	16	20000

FLUORESCENT LAMP

Fluorescent Lamp



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Product Name	EAN	Model Number											
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LUMILUX® T5 HO

HO 24W/840	4050300591643	OSRFQ24W/840	01	24	G5	2000	4000	80	77	✓	563	16	24000
HO 39W/840	4050300591704	OSRFQ39W/840	01	39	G5	3400	4000	80	118	✓	863	16	24000
HO 49W/840	4050300796710	OSRFQ49W/840	01	49	G5	4800	4000	80	195	✓	1463	16	24000
HO 49W/865	4050300796628	OSRFQ49W/865	01	49	G5	4500	6500	80	195	✓	1463	16	24000
HO 54W/840	4050300591582	OSRFQ54W/840	01	54	G5	5000	4000	80	120	✓	1163	16	24000
HO 54W/865	4050300591568	OSRFQ54W/865	01	54	G5	4750	6500	80	120	✓	1163	16	24000
HO 54W/940 10X1 OSRAM	4008321233929	OSRFQ54W/940	01	54	G5	5000	4000	90	120	✓	1163	16	24000
HO 80W/840	4050300591841	OSRFQ80W/840	01	80	G5	7000	4000	80	152	✓	1463	16	24000

FLUORESCENT LAMP

Fluorescent Lamp



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Product Name	EAN	Model Number											
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LUMILUX® T8

L 10W/640	4050300179346	OSRL10/640	01	10	G13	930	4000	60	46	✓	346	26	5000
L 18W/830	4008321691187	OSRL18/830	01	18	G13	1674	3000	80	220	✓	600	26	20000
L 18W/840	4008321691200	OSRL18/840	01	18	G13	1674	4000	80	220	✓	600	26	20000
L 18W/865	4008321691224	OSRL18/865	01	18	G13	1674	6500	80	220	✓	600	26	20000
L 30W/840	4008321013743	OSRL30/840	01	30	G13	2790	4000	80	220	✓	895	26	20000
L 30W/865	4008321013767	OSRL30/865	01	30	G13	2790	6500	80	220	✓	895	26	20000
L 36W/830	4008321691125	OSRL36/830	01	36	G13	3348	3000	80	220	✓	1200	26	20000
L 36W/840	4008321691149	OSRL36/840	01	36	G13	3350	4000	80	220	✓	1200	26	20000
L 36W/850	4008321164957	OSRL36/850	01	36	G13	3300	5400	80	220	✓	1200	26	20000
L 36W/865	4008321691163	OSRL36/865	01	36	G13	3250	6500	80	220	✓	1200	26	20000
L 36W/940	4050300011301	OSRL36W/940	01	36	G13	2900	4000	90	220	✓	1200	26	20000
L 58W/840	4008321691088	OSRL58/840	01	58	G13	5200	4000	80	220	✓	1500	26	20000
L 58W/865	4008321691101	OSRL58/865	01	58	G13	5000	6500	80	220	✓	1500	26	20000

FLUORESCENT LAMP

Fluorescent Lamp



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Product Name	EAN	Model Number										
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NATURA® T8 FOOD DISPLAY - BUTCHER LAMP

L 18W/76	4050300010519	OSRL18/76	01	18	G13	750	-	-	57	✓	604	26	20000
L 36W/76	4050300010526	OSRL36/76	01	36	G13	1800	-	-	103	✓	1214	26	20000
L 58W/76	4050300010533	OSRL58/76	01	58	G13	2850	-	-	110	✓	1514	26	20000

BIOLUX® T8 ANIMALS / NATURAL SUNLIGHT

L 36W/965 BIOLUX	4050300270821	OSRL36/965	01	36	G13	2300	6500	95	103	✓	1214	26	20000
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FLUORA® T8 PLANT GROWTH

L 36W/77	4050300003184	OSRL36/77	01	36	G13	1400	-	-	103	✓	1214	26	20000
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STARTERS

ST 111 BASIC 4-65W / 220-240	4050300854045	OSRST111	02	65	-	-	-	-	220-240	✗	40	22	-
ST 151 BASIC 4-22W / 220-240	4050300854083	OSRST151	03	22	-	-	-	-	220-240	✗	40	22	-

FLUORESCENT LAMP

Metal Halide Lamp



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Product Name

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Model Number

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POWERARC MI

MI 250W/U ED28 CLEAR E40	4058075471689	OSRMI250WUE40G2	01	250	E40	21500	4000	65	133	✗	210	88	8000
MI 250W/U ED28 COATED E40	4058075471665	OSRMI250WCUE40G2	02	250	E40	19000	3700	70	133	✗	210	88	8000
MI 400W/U ED37 CLEAR E40	4058075471313	OSRMI400WUE40G2	01	400	E40	36000	4000	65	135	✗	279	116	15000
MI 400W/U ED37 COATED E40	4058075471290	OSRMI400WCUE40G2	02	400	E40	36000	3700	70	135	✗	279	116	15000

POWERSTAR HQI® -T

HQI-T 250W/N/SI/ CLEAR E40	4008321278487	OSRHQI-T250WN/ SI/CL	03	250	E40	20000	4500	65	220	✗	226	49	10000
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POWERSTAR HQI® -T 1000...2000W

HQI-T 1000W/D E40	4008321527035	OSRHQI-T1000D	04	1000	E40	85000	7250	81	130	✗	345	76	9000
HQI-T 1000W/N E40	4058075388413	OSRHQI-T1000N	04	1000	E40	110000	3350	64	130	✗	345	82	9000
HQI-T 2000W/D E40	4008321526809	OSRHQI-T2000W/D	04	2000	E40	180000	7250	80	230	✗	430	106	9000
HQI-T 2000W/D/I E40	4008321527011	OSRHQI-T2000W/D/I	04	2000	E40	180000	7450	83	230	✗	430	106	9000
HQI-T 2000W/N/E SUPER E40	4008321979063	OSRHQI-T2000W/N/E	04	2000	E40	245000	4550	63	220	✗	430	106	5500
HQI-T 2000W/N/I E40	4008321665379	OSRHQI-T2000W/N/I	04	2000	E40	200000	4300	60	235	✗	430	106	9000

METAL HALIDE LAMP

Metal Halide Lamp



Product Name	EAN	Model Number										
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POWERSTAR HQI® -TS

HQI-TS 1000W/D/S PRO K12S	4008321525475	OSRHQI-TS1000D/SPRO	01	1000	K12S-36	90000	6100	85	125	✗	187	41	8000
HQI-TS 2000W/D/S HF K12S	4008321338310	OSRHQI-TS2000W/D/S	02	2000	K12S-36	230000	6200	83	200	✗	187	41	4500
HQI-TS 2000W/D/S K12S	4050300271682	OSRHQI-TS2000D/S	03	2000	K12S-36	210000	6100	83	190	✗	187	41	4500
HQI-TS 2000W/N/L K12S	4008321530660	OSRHQI-TS2000W/N/L	04	2000	K12S-36	230000	4100	65	200	✗	274	40	8000
HQI-TS 2000W/ NDL/S K12S 10X1	4008321525499	OSRHQI-TS2000W/NDL/S	05	2000	K12S-36	215000	4650	90	200	✗	187	41	6000

High Pressure Sodium Lamp



Product Name	EAN	Model Number										
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VIALOX® NAV® - T

NAV-T 150W E40	4050300015668	OSRNAV-T150	01	150 E40	15000 2000	25	100	✓	210	47	28000
NAV-T 250W E40	4050300015675	OSRNAV-T250	01	250 E40	28000 2000	25	100	✓	257	47	28000
NAV-T 400W E40	4050300015682	OSRNAV-T400	01	400 E40	48000 2000	25	100	✓	285	47	28000

VIALOX® NAV® - T SUPER 4Y® 50...400W

NAV-T 50W SUPER 4Y E27	4052899415379	OSRNAV-T50S	02	50 E27	4200 2000	25	86	✓	155	36	28000
NAV-T 100W SUPER 4Y E40	4050300015743	OSRNAV-T100S	03	100 E40	10300 2000	25	100	✓	211	47	32000
NAV-T 250W SUPER 4Y E40	4050300024417	OSRNAV-T250S	03	250 E40	33200 2000	25	100	✓	257	47	32000
NAV-T 400W SUPER 4Y E40	4050300281179	OSRNAV-T400S	03	400 E40	56500 2000	25	100	✓	285	47	32000
NAV-T 600W SUPER 4Y E40	4050300275772	OSRNAV-T600S	03	600 E40	90000 2000	25	110	✓	285	47	32000

VIALOX® NAV® - TT

NAV-T 150W S TT E40	4050300450827	OSRNAV-T150WSTT	04	150 E40	14500 2000	25	25	✗	210	47	35000
NAV-T 250W S TT E40	4050300427690	OSRNAV-T250W/TT	04	250 E40	25500 2000	25	25	✗	257	47	48000
NAV-T 400W S TT E40	4050300427713	OSRNAV-T400WSTT	04	400 E40	48000 2000	25	25	✗	285	47	48000

1 Dimmable on conventional control gears and electronic control gears.

High Pressure Sodium Lamp



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Product Name	EAN	Model Number										
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VIALOX® NAV® -E

NAV-E 70W/E E27	4050300015767	OSRNAV-E70/E	01	70	E27	5900	2000	25	90	✓	155	71	24000
NAV-E 100W SUPER 4Y E40	4050300015774	OSRNAV-E100S	02	100	E40	10100	2000	25	100	✓	180	76	32000
NAV-E 150W E40 EXTERNAL IGNITOR	4050300015613	OSRNAV-E150/E	02	150	E40	14500	2000	25	100	✓	226	91	28000
NAV-E 250W E40 EXTERNAL IGNITOR	4050300015620	OSRNAV-E250/E	02	250	E40	27000	2000	25	100	✓	226	91	28000
NAV-E 400W E40 EXTERNAL IGNITOR	4050300015637	OSRNAV-E400/E	02	400	E40	48000	2000	25	105	✓	290	122	28000

VIALOX® NAV® -E/I

NAV-E 50W/I E27 INTERNAL IGNITOR	4050300015583	OSRNAV-E50/I	01	50	E27	3700	2000	25	85	✗	155	71	24000
NAV-E 70W/I E27 INTERNAL IGNITOR	4050300015590	OSRNAV-E70/I	01	70	E27	5900	2000	25	90	✗	155	71	24000

HIGH PRESSURE SODIUM LAMP

Incandescent Lamp



Product Name	EAN	Model Number										
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SPECIAL OVEN T

SPC.T OVEN CL 15W 230V E14	4050300003108	OSROVENT26CL15WE14	01	15	E14	85	2700	100	230	✓	50	22	1000
SPC.T26/57 CL 15W 230V E14	4050300310282	OSRPILOT26CL15WE14	02	15	E14	85	2700	99	230	✓	55	26	1000
SPC.T26/57 FR 15W 230V E14	4050300003085	OSRPILOT26FR15WE14	02	15	E14	85	2700	99	230	✓	55	26	1000
SPC.T26/57 CL 25W 230V E14	4050300309637	OSRPILOT26CL25WE14	02	25	E14	140	2700	100	230	✓	55	26	1000

CONCENTRA® SPOT

CONC R63 SP 60W 230V E27 10X2 AU OSRAM	4099854145490	OSRCONC60WR63E27	03	60	E27	400	2350	100	220-240	✓	102	63	1000
CONC R80 100W 240V E27 10X2 AU OSRAM	4099854145513	OSRCONC100WR80E27	04	100	E27	500	2350	100	220-240	✓	110	80	1000
CONC R80 75W 240V E27 10X2 AU OSRAM	4099854145551	OSRCONC75WR80E27	04	75	E27	400	2350	100	220-240	✓	110	80	1000

INCANDESCENT LAMP

Halogen Lamp



Product Name	EAN	Model Number											
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HALOGEN CLASSIC A

64543 A CLA 46W 240V B22D	4008321919083	OSR64543AES46WBC	01	46	B22D	700	2700	100	240	✓	93	55	2000
64543 A CLA 46W 240V E27	4008321229281	OSR64543ESA46WES	02	46	E27	700	2700	100	240	✓	94	55	2000
64543 A FR CLA 46W 240V B22D	4008321277244	OSR64543AESFRB22D46W	03	46	B22D	700	2700	100	240	✓	93	55	2000
64543 A FR CLA 46W 240V E27	4008321229380	OSR64543AESFRE2746W	04	46	E27	700	2700	100	240	✓	94	55	2000
64544 A CLA 57W 240V B22D	4008321403339	OSR64544AESCL53WBC	01	57	B22D	915	2800	100	240	✓	93	55	2000
64544 A CLA 57W 240V E27	4008321403315	OSR64544AESCL53WES	02	57	E27	915	2800	100	240	✓	94	55	2000
64544 A CLA FR 57W 240V B22D	4008321629531	OSR64544AESFR53WBC	03	57	B22D	915	2800	100	240	✓	93	55	2000
64544 A CLA FR 57W 240V E27	4008321466310	OSR64544AESFR53WES	04	57	E27	915	2800	100	240	✓	94	55	2000
64547 A CLA 77W 240V B22D	4008321936073	OSR64547AESCLBC70W	01	77	B22D	1320	2800	100	240	✓	93	55	2000
64547 A CLA 77W 240V E27	4008321936059	OSR64547AESCLE2777W	02	77	E27	1320	2800	100	240	✓	94	55	2000
64547 A CLA FR 77W 240V E27	4008321629555	OSR64547AEC0FR	04	77	E27	1320	2800	100	240	✓	94	55	2000

HALOGEN LAMP

Halogen Lamp



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Product Name	EAN	Model Number											
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HALOGEN CLASSIC B

CLAS B CL 28W 240V E14 FS2 OSRAM	4099854040924	OSRCLASB28WE14	01	28	E14	360	2700	100	240	✓	98	35	2000
CLAS B FR 28W 240V E14 FS2 OSRAM	4099854040948	OSRCLASB28WE14FR	02	28	E14	360	2700	100	240	✓	98	35	2000
CLAS B CL 28W 240V B15 FS2 OSRAM	4099854040962	OSRCLASB28WB15	03	28	B15	360	2700	100	240	✓	98	35	2000
CLAS B FR 28W 240V B15 FS2 OSRAM	4099854040986	OSRCLASB28WB15FR	04	28	B15	360	2700	100	240	✓	98	35	2000
CLAS B CL 28W 240V E27 FS2 OSRAM	4099854041006	OSRCLASB28WE27	05	28	E27	360	2700	100	240	✓	94	35	2000
CLAS B CL 28W 240V B22D FS2 OSRAM	4099854041020	OSRCLASB28WE27FR	06	28	B22D	360	2700	100	240	✓	72	45	2000

HALOGEN CLASSIC P

CLAS P CL 28W 240V E27 FS2 OSRAM	4099854041044	OSRCLASP28WE27	07	28	E27	360	2700	100	240	✓	94	35	2000
CLAS P CL 28W 240V B22D FS2 OSRAM	4099854041068	OSRCLASP28WB22D	08	28	B22D	360	2700	100	240	✓	72	45	2000

Halogen Lamp



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Product Name	EAN	Model Number	 No.	W		lm	K	Ra	V				
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HALOPIN® STANDARD

66720 PRO 20W 240V G9 20X1 OSRAM	4008321945556	OSR66720ECO	01	20 G9	235	2700	100	240	✓	43	14	2000
66740 PRO 40W 240V G9	4008321826763	OSR66740CL	01	40 G9	490	2700	100	240	✓	43	14	2000
66760 PRO 60W 240V G9 20X1 OSRAM	4008321945655	OSR66760	01	60 G9	980	2800	100	240	✓	46	14	2000
66725 OVEN 25W 230V G9 20X1 OSRAM	4008321703552	OSR66725OVEN	01	25 G9	260	2700	100	230	✓	43	14	2000

HALOPIN® SUPERSTAR

66748 SST 50W 230V G9 10XBL1 OSRAM	4008321945198	OSR66748SST	01	50 G9	740	2800	100	230	✓	43	14	2000
66748 SST 50W 230V G9 10XBL2 OSRAM	4052899195394	OSR66748SST2	01	50 G9	740	2800	100	230	✓	43	14	2000

HALOSTAR® STANDARD

64425 S 20W 12V G4	4008321150851	OSR64425S	02	20 G4	320	2800	100	12	✓	33	10	2000
64440 S 50W 12V GY6.35	4008321150936	OSR64440S	03	50 GY6.35	925	3000	100	12	✓	44	12	2000

DECOSTAR®

46865 VWFL 35W 12V GU5.3 12X4 AU OSRAM	4099854145582	OSR46865	04	35 GU5.3	430	3000	100	12	✓	46	51	2000
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HALOPAR® 38

64839 FL 120W 220-240V E27 10X1 AU OSRAM	4099854145612	OSR64839	05	120 E27	1150	2850	100	220-240	✓	134	123	2000
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Halogen Lamp



Product Name	EAN	Model Number											
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HALOLINE® STANDARD

64760 1510W 240V R7S FS1 OSRAM	4050300209920	OSR64760	01	1510 R7S	30700 2900 100	240	✓	256	12	2000
64690 80W 240V R7S FS1 OSRAM	4008321325396	OSR64690	03	80 R7S	1385 2900 100	240	✓	78	12	2000
64706 ST 500W 230V R7S FS1 OSRAM	4008321329479	OSR64706	02	500 R7S	7700 2900 100	230	✓	120	12	1000

Infra-red Lamp



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Product Name	EAN	Model Number											
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INFRA-RED

IR PAR38 RED 150W 220-240V E26 12X1 ENLEDV	4058075774162	IR150WE26	01	150	E26	250	1200	-	220-240	✓	136	122	5000
IR PAR38 CL 175W 220-240V E27 12X1 ENLEDV	4058075774124	IR175WE27CL	02	175	E27	900	2400	-	220-240	✓	136	122	5000
IR PAR38 RED 175W 220-240V E27 12X1 ENLEDV	4058075774148	IR175WE27RED	03	175	E27	250	1200	-	220-240	✓	136	122	5000

LED Lamp with TruWave Technology™



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Product Name	EAN	Model Number	No.	W	Im	K	Ra	°	g	g	g	t[h]
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TRI COLOUR CLASSIC A LAMP WITH TRUWAVE TECHNOLOGY™

LPCLA 8W 830/845/865 240V B22 10X1 AP LEDV	4099854082023	LDVCLA8WTRIB22	01	8	B22	3000/ 800 4000/ 6500	80	150	×	108	60	15000
LPCLA 8W 830/845/865 240V E27 10X1 AP LEDV	4099854081989	LDVCLA8WTRIE27	02	8	E27	3000/ 800 4000/ 6500	80	150	×	109	60	15000
LPCLAD 12W 830/845/865 240V B22 10X1 AP LEDV	4099854082047	LDVCLAD12WTRIB22	01	12	B22	3000/ 1200 4000/ 6500	80	150	✓	108	60	15000
LPCLAD 12W 830/845/865 240V E27 10X1 AP LEDV	4099854082009	LDVCLAD12WTRIE27	02	12	E27	3000/ 1200 4000/ 6500	80	150	✓	109	60	15000

TRI COLOUR STICK LAMP WITH TRUWAVE TECHNOLOGY™

LPSTICK 7W 830/845/865 240V B15 10X1 AP LEDV	4099854082146	LDVSTK7WTRIB15	03	7	B15	3000/ 700 4000/ 6500	80	170	×	109	40	15000
LPSTICK 7W 830/845/865 240V E14 10X1 AP LEDV	4099854082085	LDVSTK7WTRIE14	04	7	E14	3000/ 700 4000/ 6500	80	170	×	110	40	15000
LPSTICK 9W 830/845/865 240V B22 10X1 AP LEDV	4099854082160	LDVSTK9WTRIB22	05	9	B22	3000/ 900 4000/ 6500	80	170	×	106	40	15000
LPSTICK 9W 830/845/865 240V E27 10X1 AP LEDV	4099854082108	LDVSTK9WTRIE27	06	9	E27	3000/ 900 4000/ 6500	80	170	×	107	40	15000
LPSTICKD 9W 830/845/865 240V B22 10X1 AP LEDV	4099854082184	LDVSTKD9WTRIB22	05	9	B22	3000/ 900 4000/ 6500	80	170	✓	106	40	15000
LPSTICKD 9W 830/845/865 240V E27 10X1 AP LEDV	4099854082122	LDVSTKD9WTRIE27	06	9	E27	3000/ 900 4000/ 6500	80	170	✓	107	40	15000

LED Lamp with TruWave Technology™



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Product Name	EAN	Model Number										
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TRI COLOUR MR16 WITH TRUWAVE TECHNOLOGY™

LPMR163538 4W 830/845/865 12V 10X1 AP LEDV	4099854082245	LDVMR164WTRIGU5.3	01	4 GU5.3	3000/ 320 4000/ 6500	80	38	✕	55	50	15000
LPMR165038 6W 830/845/865 12V 10X1 AP LEDV	4099854082269	LDVMR166WTRIGU5.3	01	6 GU5.3	3000/ 480 4000/ 6500	80	38	✕	55	50	15000

TRI COLOUR PAR16 WITH TRUWAVE TECHNOLOGY™

LPPAR163550 4W 830/845/865 240V 10X1 AP LEDV	4099854082207	LDVPAR164WTRIGU10	02	4 GU10	3000/ 320 4000/ 6500	80	50	✕	60	50	15000
LPPAR163550 6W 830/845/865 240V 10X1 AP LEDV	4099854082221	LDVPAR166WTRIGU10	02	6 GU10	3000/ 480 4000/ 6500	80	50	✕	60	50	15000

TRI COLOUR T8 TUBE WITH TRUWAVE TECHNOLOGY™

LPT8-0.6M 8W 830/845/865 240V FS1 LEDV	4099854088322	LDVT80.6M8WTRI	03	8 G13	3000/ 800 4000/ 6500	80	200	✕	600	28	25000
LPT8-1.2M 16W 830/845/865 240V FS1 LEDV	4099854088346	LDVT81.2M16WTRI	03	16 G13	3000/ 1600 4000/ 6500	80	200	✕	1200	28	25000
LPT8-1.5M 20W 830/845/865 240V FS1 LEDV	4099854088360	LDVT81.5M20WTRI	03	20 G13	3000/ 2000 4000/ 6500	80	200	✕	1500	28	25000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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Product Name	EAN	Model Number											
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LED CLASSIC A LAMP WITH TRUWAVE TECHNOLOGY™

LVCLA75 10W/827 230V FR B22D 10X1 G7T AULEDV	4058075732315	LDVCLA10W827B22FR	01	10	B22D	1055	2700	80	200	✗	118	60	15000
LVCLA75 10W/827 230V FR E27 10X1 G7T AULEDV	4058075732339	LDVCLA10W827E27FR	02	10	E27	1055	2700	80	200	✗	118	60	15000
LVCLA75 10W/865 230V FR B22D 10X1 G7T AULEDV	4058075732353	LDVCLA10W865B22FR	01	10	B22D	1055	6500	80	200	✗	117	60	15000
LVCLA75 10W/865 230V FR E2710X1 G7T AULEDV	4058075732377	LDVCLA10W865E27FR	02	10	E27	1055	6500	80	200	✗	117	60	15000
LVCLA100 13W/827230V FR B22D 10X1 G7T AULEDV	4058075732254	LDVCLA13W827B22FR	01	13	B22D	1521	2700	80	200	✗	118	60	15000
LVCLA100 13W/827 230V FR E27 10X1 G7T AULEDV	4058075732230	LDVCLA13W827E27FR	02	13	E27	1521	2700	80	200	✗	118	60	15000
LVCLA100 13W/865 230V FR B22D 10X1 G7T AULEDV	4058075732292	LDVCLA13W865B22FR	01	13	B22D	1521	6500	80	200	✗	117	60	15000
LVCLA100 13W/865 230V FR E27 10X1 G7T AULEDV	4058075732278	LDVCLA13W865E27FR	02	13	E27	1521	6500	80	200	✗	117	60	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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Product Name

EAN

Model Number



LED STICK LAMP WITH TRUWAVE TECHNOLOGY™

LP STICK DIM7W/827 230V B22D 10X1G2TAULEDV	4058075731998	LDVSTK7W827B22	01	7 B22D	700	2700	80	200	✓	113	40	25000
LP STICK DIM 7W/827 230V E27 10X1G2TAULEDV	4058075731974	LDVSTK7W827E27	02	7 E27	700	2700	80	200	✓	114	40	25000
LP STICK DIM7W/840 230V B22D 10X1G2TAULEDV	4058075732032	LDVSTK7W840B22	01	7 B22D	750	4000	80	200	✓	113	40	25000
LP STICK DIM 7W/840 230V E27 10X1G2TAULEDV	4058075732018	LDVSTK7W840E27	02	7 E27	750	4000	80	200	✓	114	40	25000
LP STICK DIM7W/865 230V B22D 10X1G2TAULEDV	4058075732070	LDVSTK7W865B22	01	7 B22D	750	6500	80	200	✓	113	40	25000
LP STICK DIM 7W/865 230V E27 10X1G2TAULEDV	4058075732056	LDVSTK7W865E27	02	7 E27	750	6500	80	200	✓	114	40	25000
LP STICK DIM9W/827 230V B22D 10X1G3TAULEDV	4058075732094	LDVSTK9W827B22	01	9 B22D	750	2700	80	200	✓	114	41	15000
LP STICK DIM 9W/827 230V E27 10X1G3TAULEDV	4058075733695	LDVSTK9W827E27	02	9 E27	750	2700	80	200	✓	114	41	15000
LP STICK DIM9W/840 230V B22D 10X1G3TAULEDV	4058075732117	LDVSTK9W840B22	01	9 B22D	800	4000	80	200	✓	114	41	15000
LP STICK DIM 9W/840 230V E27 10X1G3TAULEDV	4058075733718	LDVSTK9W840E27	02	9 E27	800	4000	80	200	✓	114	41	15000
LP STICK DIM9W/865 230V B22D 10X1G3TAULEDV	4058075732155	LDVSTK9W865B22	01	9 B22D	800	6500	80	200	✓	114	41	15000
LP STICK DIM 9W/865 230V E27 10X1G3TAULEDV	4058075732131	LDVSTK9W865E27	02	9 E27	800	6500	80	200	✓	114	41	15000
LP STICKDIM11W/827 230V B22D 10X1G3TAULEDV	4058075732179	LDVSTK11W827B22	03	11 B22D	1000	2700	80	200	✓	121	46	15000
LP STICK DIM11W/827 230V E27 10X1G3TAULEDV	4058075731912	LDVSTK11W827E27	04	11 E27	1000	2700	80	200	✓	121	46	15000
LP STICKDIM11W/840 230V B22D 10X1G3TAULEDV	4058075732193	LDVSTK11W840B22	03	11 B22D	1050	4000	80	200	✓	121	46	15000
LP STICK DIM11W/840 230V E27 10X1G3TAULEDV	4058075731936	LDVSTK11W840E27	04	11 E27	1050	4000	80	200	✓	121	46	15000
LP STICKDIM11W/865 230V B22 D10X1G3TAULEDV	4058075732216	LDVSTK11W865B22	03	11 B22D	1050	6500	80	200	✓	121	46	15000
LP STICK DIM11W/865 230V E27 10X1G3TAULEDV	4058075731950	LDVSTK11W865E27	04	11 E27	1050	6500	80	200	✓	121	46	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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LED FILAMENT LAMP WITH TRUWAVE TECHNOLOGY™

CLEAR

LPCLADIM 7W/827 230V FILE2710X1G4APLEDV	4058075745476	LDVFIL7W827E27	01	7 E27	806 2700	80	300	✓	106	60	15000
LPCLADIM 7W/827 230V FILB22D10X1G4APLEDV	4058075745575	LDVFIL7W827B22	02	7 B22D	806 2700	80	300	✓	104	60	15000
LPCLADIM 7W/840 230V FILE2710X1G4APLEDV	4058075745674	LDVFIL7W840E27	01	7 E27	806 4000	80	300	✓	106	60	15000
LPCLADIM 7W/840 230V FILB22D10X1G4APLEDV	4058075745797	LDVFIL7W840B22	02	7 B22D	806 4000	80	300	✓	104	60	15000
LPCLADIM 7W/865 230V FILE2710X1G4APLEDV	4058075745872	LDVFIL7W865E27	01	7 E27	806 6500	80	300	✓	106	60	15000
LPCLADIM 7W/865 230V FILB22D10X1G4APLEDV	4058075745957	LDVFIL7W865B22	02	7 B22D	806 6500	80	300	✓	104	60	15000

FROSTED

LPCLADIM 7W/827 230V GLFRE2710X1G4APLEDV	4058075746015	LDVFIL7W827E27FR	01	7 E27	806 2700	80	300	✓	106	60	15000
LPCLADIM 7W/827 230V GLFRB22D10X1G4APLEDV	4058075746107	LDVFIL7W827B22FR	02	7 B22D	806 2700	80	300	✓	104	60	15000
LPCLADIM 7W/840 230V GLFRE2710X1G4APLEDV	4058075746183	LDVFIL7W840E27FR	01	7 E27	806 4000	80	300	✓	106	60	15000
LPCLADIM 7W/840 230V GLFRB22D10X1G4APLEDV	4058075746251	LDVFIL7W840B22FR	02	7 B22D	806 4000	80	300	✓	104	60	15000
LPCLADIM 7W/865 230V GLFRE2710X1G4APLEDV	4058075746503	LDVFIL7W865E27FR	01	7 E27	806 6500	80	300	✓	106	60	15000
LPCLADIM 7W/865 230V GLFRB22D10X1G4APLEDV	4058075746527	LDVFIL7W865B22FR	02	7 B22D	806 6500	80	300	✓	104	60	15000

LED Lamp with TruWave Technology™



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LED FILAMENT LAMP WITH TRUWAVE TECHNOLOGY™

CLEAR

LPCLBDIM 4W/827 230V FILE1410X1G4APLEDV	4058075745087	LDVCLB4W827E14	01	4 E14	470	2700	80	300	✓	98	35	15000
LPCLBDIM 4W/827 230V FILE2710X1G4APLEDV	4058075745100	LDVCLB4W827E27	02	4 E27	470	2700	80	300	✓	92	35	15000
LPCLBDIM 4W/827 230V FILB15D10X1G4APLEDV	4058075745148	LDVCLB4W827B15	03	4 B15D	470	2700	80	300	✓	96	35	15000
LPCLBDIM 4W/827 230V FILB22D10X1G4APLEDV	4058075745292	LDVCLB4W827B22	04	4 B22D	470	2700	80	300	✓	90	35	15000
LPCLBDIM 4W/840 230V FILE1410X1G4APLEDV	4058075745339	LDVCLB4W840E14	01	4 E14	470	4000	80	300	✓	98	35	15000
LPCLBDIM 4W/840 230V FILE2710X1G4APLEDV	4058075745377	LDVCLB4W840E27	02	4 E27	470	4000	80	300	✓	92	35	15000
LPCLBDIM 4W/840 230V FILB15D10X1G4APLEDV	4058075745414	LDVCLB4W840B15	03	4 B15D	470	4000	80	300	✓	96	35	15000
LPCLBDIM 4W/840 230V FILB22D10X1G4APLEDV	4058075745490	LDVCLB4W840B22	04	4 B22D	470	4000	80	300	✓	90	35	15000
LPCLBDIM 4W/865 230V FILE1410X1G4APLEDV	4058075745537	LDVCLB4W865E14	01	4 E14	470	6500	80	300	✓	98	35	15000
LPCLBDIM 4W/865 230V FILE2710X1G4APLEDV	4058075745551	LDVCLB4W865E27	02	4 E27	470	6500	80	300	✓	92	35	15000
LPCLBDIM 4W/865 230V FILB15D10X1G4APLEDV	4058075745599	LDVCLB4W865B15	03	4 B15D	470	6500	80	300	✓	96	35	15000
LPCLBDIM 4W/865 230V FILB22D10X1G4APLEDV	4058075745636	LDVCLB4W865B22	04	4 B22D	470	6500	80	300	✓	90	35	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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LED FILAMENT LAMP WITH TRUWAVE TECHNOLOGY™

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LPCLBDIM 4W/827 230V GLFRE1410X1G4APLEDV	4058075745735	LDVCLB4W827E14FR	01	4 E14	470	2700	80	300	✓	98	35	15000
LPCLBDIM 4W/827 230V GLFRE2710X1G4APLEDV	4058075745773	LDVCLB4W827E27FR	02	4 E27	470	2700	80	300	✓	92	35	15000
LPCLBDIM 4W/827 230V GLFRB15D10X1G4APLEDV	4058075745834	LDVCLB4W827B15FR	03	4 B15D	470	2700	80	300	✓	96	35	15000
LPCLBDIM 4W/827 230V GLFRB22D10X1G4APLEDV	4058075745896	LDVCLB4W827B22FR	04	4 B22D	470	2700	80	300	✓	90	35	15000
LPCLBDIM 4W/840 230V GLFRE1410X1G4APLEDV	4058075745933	LDVCLB4W840E14FR	01	4 E14	470	4000	80	300	✓	98	35	15000
LPCLBDIM 4W/840 230V GLFRE2710X1G4APLEDV	4058075745995	LDVCLB4W840E27FR	02	4 E27	470	4000	80	300	✓	92	35	15000
LPCLBDIM 4W/840 230V GLFRB15D10X1G4APLEDV	4058075746053	LDVCLB4W840B15FR	03	4 B15D	470	4000	80	300	✓	96	35	15000
LPCLBDIM 4W/840 230V GLFRB22D10X1G4APLEDV	4058075746084	LDVCLB4W840B22FR	04	4 B22D	470	4000	80	300	✓	90	35	15000
LPCLBDIM 4W/865 230V GLFRE1410X1G4APLEDV	4058075746145	LDVCLB4W865E14FR	01	4 E14	470	6500	80	300	✓	98	35	15000
LPCLBDIM 4W/865 230V GLFRE2710X1G4APLEDV	4058075746206	LDVCLB4W865E27FR	02	4 E27	470	6500	80	300	✓	92	35	15000
LPCLBDIM 4W/865 230V GLFRB15D10X1G4APLEDV	4058075746237	LDVCLB4W865B15FR	03	4 B15D	470	6500	80	300	✓	96	35	15000
LPCLBDIM 4W/865 230V GLFRB22D10X1G4APLEDV	4058075746275	LDVCLB4W865B22FR	04	4 B22D	470	6500	80	300	✓	90	35	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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LED FILAMENT LAMP WITH TRUWAVE TECHNOLOGY™

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LPCLPDIM 4W/827 230V FILE1410X1G4APLEDV	4058075745254	LDVCLP4W827E14	01	4	E14	470	2700	80	300	✓	78	45	15000
LPCLPDIM 4W/827 230V FILE2710X1G4APLEDV	4058075745353	LDVCLP4W827E27	02	4	E27	470	2700	80	300	✓	74	45	15000
LPCLPDIM 4W/827 230V FILB15D10X1G4APLEDV	4058075745391	LDVCLP4W827B15	03	4	B15D	470	2700	80	300	✓	76	45	15000
LPCLPDIM 4W/827 230V FILB22D10X1G4APLEDV	4058075745438	LDVCLP4W827B22	04	4	B22D	470	2700	80	300	✓	72	45	15000
LPCLPDIM 4W/840 230V FILE1410X1G4APLEDV	4058075745452	LDVCLP4W840E14	01	4	E14	470	4000	80	300	✓	78	45	15000
LPCLPDIM 4W/840 230V FILE2710X1G4APLEDV	4058075745513	LDVCLP4W840E27	02	4	E27	470	4000	80	300	✓	74	45	15000
LPCLPDIM 4W/840 230V FILB15D10X1G4APLEDV	4058075745612	LDVCLP4W840B15	03	4	B15D	470	4000	80	300	✓	76	45	15000
LPCLPDIM 4W/840 230V FILB22D10X1G4APLEDV	4058075745650	LDVCLP4W840B22	04	4	B22D	470	4000	80	300	✓	72	45	15000
LPCLPDIM 4W/865 230V FILE1410X1G4APLEDV	4058075745698	LDVCLP4W865E14	01	4	E14	470	6500	80	300	✓	78	45	15000
LPCLPDIM 4W/865 230V FILE2710X1G4APLEDV	4058075745711	LDVCLP4W865E27	02	4	E27	470	6500	80	300	✓	74	45	15000
LPCLPDIM 4W/865 230V FILB15D10X1G4APLEDV	4058075745759	LDVCLP4W865B15	03	4	B15D	470	6500	80	300	✓	76	45	15000
LPCLPDIM 4W/865 230V FILB22D10X1G4APLEDV	4058075745810	LDVCLP4W865B22	04	4	B22D	470	6500	80	300	✓	72	45	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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LED FILAMENT LAMP WITH TRUWAVE TECHNOLOGY™

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LPCLPDIM 4W/827 230V GLFRE1410X1G4APLEDV	4058075745858	LDVCLP4W827E14FR	01	4	E14	470	2700	80	300	✓	78	45	15000
LPCLPDIM 4W/827 230V GLFRE2710X1G4APLEDV	4058075746299	LDVCLP4W827E27FR	02	4	E27	470	2700	80	300	✓	85	45	15000
LPCLPDIM 4W/827230V GLFRB15D10X1G4APLEDV	4058075745919	LDVCLP4W827B15FR	03	4	B15D	470	2700	80	300	✓	76	45	15000
LPCLPDIM 4W/827 230V GLFRB22D10X1G4APLEDV	4058075746312	LDVCLP4W827B22FR	04	4	B22D	470	2700	80	300	✓	83	45	15000
LPCLPDIM 4W/840 230V GLFRE1410X1G4APLEDV	4058075745971	LDVCLP4W840E14FR	01	4	E14	470	4000	80	300	✓	78	45	15000
LPCLPDIM 4W/840 230V GLFRE2710X1G4APLEDV	4058075746336	LDVCLP4W840E27FR	02	4	E27	470	4000	80	300	✓	85	45	15000
LPCLPDIM 4W/840230V GLFRB15D10X1G4APLEDV	4058075746039	LDVCLP4W840B15FR	03	4	B15D	470	4000	80	300	✓	76	45	15000
LPCLPDIM 4W/840 230V GLFRB22D10X1G4APLEDV	4058075746350	LDVCLP4W840B22FR	04	4	B22D	470	4000	80	300	✓	83	45	15000
LPCLPDIM 4W/865 230V GLFRE1410X1G4APLEDV	4058075746121	LDVCLP4W865E14FR	01	4	E14	470	6500	80	300	✓	78	45	15000
LPCLPDIM 4W/865 230V GLFRE2710X1G4APLEDV	4058075746374	LDVCLP4W865E27FR	02	4	E27	470	6500	80	300	✓	85	45	15000
LPCLPDIM 4W/865230V GLFRB15D10X1G4APLEDV	4058075746169	LDVCLP4W865B15FR	03	4	B15D	470	6500	80	300	✓	76	45	15000
LPCLPDIM 4W/865 230V GLFRB22D10X1G4APLEDV	4058075746398	LDVCLP4W865B22FR	04	4	B22D	470	6500	80	300	✓	83	45	15000

LED LAMP WITH TRUWAVE TECHNOLOGY™

LED Lamp with TruWave Technology™



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Product Name	EAN	Model Number	No.	W	Im	K	Ra	°	gms	Ø d (mm)	t [h]
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LED MR16 36D WITH TRUWAVE TECHNOLOGY™

LPMR165036											
8W/927 12V GU5.3	4058075731301	LDVMR168W927GU5.3	01	8 GU5.3	670	2700	90	36	✓	44	50 25000
10X1 TAULEDV											
LPMR165036											
8W/940 12V GU5.3	4058075731325	LDVMR168W940GU5.3	01	8 GU5.3	670	4000	90	36	✓	44	50 25000
10X1 TAULEDV											
LPMR165036											
8W/965 12V GU5.3	4058075731349	LDVMR168W965GU5.3	01	8 GU5.3	670	6500	90	36	✓	44	50 15000
10X1 TAULEDV											

LED MR16 60D WITH TRUWAVE TECHNOLOGY™

LPMR165060											
7.5W/930 12V GU5.3	4099854042195	LDVMR167.5W830GU5.3	02	7.5 GU5.3	760	3000	90	60	✓	44	50 25000
10X1 AR7AULEDV											
LPMR165060											
7.5W/940 12V GU5.3	4099854042218	LDVMR167.5W840GU5.3	02	7.5 GU5.3	760	4000	90	60	✓	44	50 25000
10X1 AR7AULEDV											
LPMR165060											
7.5W/965 12V GU5.3	4099854042232	LDVMR167.5W865GU5.3	02	7.5 GU5.3	760	6500	90	60	✓	44	50 25000
10X1 AR7AULEDV											

LED PAR16 60D WITH TRUWAVE TECHNOLOGY™

LPPR165060											
5.5W/930 230 GU10	4058075737891	LDVPAR165.5W930GU10	03	5.5 GU10	350	3000	90	60	✓	55	51 25000
10X1 AR7T AULEDV											
LPPR165060											
5.5W/940 230 GU10	4058075737914	LDVPAR165.5W940GU10	03	5.5 GU10	350	4000	90	60	✓	55	51 25000
10X1 AR7T AULEDV											
LPPR165060											
5.5W/965 230 GU10	4058075737938	LDVPAR165.5W965GU10	03	5.5 GU10	350	6500	90	60	✓	55	51 25000
10X1 AR7T AULEDV											

LED Lamp with TruWave Technology™



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LED T8 TUBE WITH TRUWAVE TECHNOLOGY™

600MM 8W

LVT8V-0.6M 8W/830 230V EM25X1G10TAULEDV	4058075733459	LDVT80.6M8W830	01	8 G13	850	3000	80	160	✕	604	28	30000
LVT8V-0.6M 8W/840 230V EM25X1G10TAULEDV	4058075733473	LDVT80.6M8W840	01	8 G13	900	4000	80	160	✕	604	28	30000
LVT8V-0.6M 8W/865 230V EM25X1G10TAULEDV	4058075733497	LDVT80.6M8W865	01	8 G13	900	6500	80	160	✕	604	28	30000

1200MM 16W

LVT8V-1.2M 16W/830 230V EM25X1G10TAULEDV	4058075733510	LDVT81.2M16W830	01	16 G13	1700	3000	80	160	✕	1213	28	30000
LVT8V-1.2M 16W/840 230V EM25X1G10TAULEDV	4058075733534	LDVT81.2M16W840	01	16 G13	1800	4000	80	160	✕	1213	28	30000
LVT8V-1.2M 16W/865 230V EM25X1G10TAULEDV	4058075733558	LDVT81.2M16W865	01	16 G13	1800	6500	80	160	✕	1213	28	30000

1500MM 20W

LVT8V-1.5M 20W/830 230V EM25X1G10TAULEDV	4058075733572	LDVT81.5M20W830	01	20 G13	2200	3000	80	160	✕	1514	28	30000
LVT8V-1.5M 20W/840 230V EM25X1G10TAULEDV	4058075733596	LDVT81.5M20W840	01	20 G13	2400	4000	80	160	✕	1514	28	30000
LVT8V-1.5M 20W/865 230V EM25X1G10TAULEDV	4058075733619	LDVT81.5M20W865	01	20 G13	2400	6500	80	160	✕	1514	28	30000

LED LAMP WITH TRUWAVE TECHNOLOGY™

Classic Shape LED Lamp



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Product Name EAN Model Number



LED VALUE CLASSIC

LV CLA60 8.5W/827 230V FR E27 G5	4058075282803	OSRLVCLA608.5W827E27G5	01	8.5	E27	806	2700	80	180	✗	113	60	15000
LV CLA60 8.5W/865 230V FR E27 G5	4058075282827	OSRLVCLA608.5W865E27G5	01	8.5	E27	806	6500	80	180	✗	113	60	15000
LV CLA60 8.5W/827 230V FR B22D G5	4058075282841	OSRLVCLA608.5W827B22G5	02	8.5	B22D	806	2700	80	180	✗	113	60	15000
LV CLA60 8.5W/865 230V FR B22D G5	4058075282865	OSRLVCLA608.5W865B22G5	02	8.5	B22D	806	6500	80	180	✗	113	60	15000
LV CLA75 10W/827 230V FR E27 G5	4058075412712	OSRLVCLA7510W827E27G5	03	10	E27	1055	2700	80	180	✗	118	60	10000
LV CLA75 10W/865 230V FR E27 G5	4058075412774	OSRLVCLA7510W865E27G5	03	10	E27	1055	6500	80	180	✗	118	60	15000
LV CLA75 10W/827 230V FR B22D G5	4058075412699	OSRLVCLA7510W827B22G5	04	10	B22D	1055	2700	80	180	✗	117	60	15000
LV CLA75 10W/865 230V FR B22D G5	4058075412736	OSRLVCLA7510W865B22G5	04	10	B22D	1055	6500	80	180	✗	117	60	15000
LV CLA100 13W/827 230V FR E27 G5	4058075412651	OSRLVCLA10013W827E27G5	03	13	E27	1521	2700	80	180	✗	118	60	15000
LV CLA100 13W/865 230V FR E27 G5	4058075412675	OSRLVCLA10013W865E27G5	03	13	E27	1521	6500	80	180	✗	118	60	15000
LV CLA100 13W/827 230V FR B22D G5	4058075412538	OSRLVCLA10013W827B22G5	04	13	B22D	1521	2700	80	180	✗	117	60	15000
LV CLA100 13W/865 230V FR B22D G5	4058075412637	OSRLVCLA10013W865B22G5	04	13	B22D	1521	6500	80	180	✗	117	60	15000
LPCLA DIM 9W/827 230V FR E27 G2	4058075215313	OSRCLA9W827E27DIM	05	9	E27	806	2700	80	240	✓	108	61	25000
LPCLA DIM 9W/865 230V FR E27 G2	4058075215337	OSRCLA9W865E27DIM	05	9	E27	806	6500	80	240	✓	108	61	25000

Reflector LED Lamp



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Product Name	EAN	Model Number	          										
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LED MR11 9W 36DEG

LEDS MR11 2036 2,9W/827 12V GU4	4058075433403	OSRLEDMR112.9W827GU4	01	2.5	GU4	184	2700	80	36	✗	38	35	15000
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LED PERFORMANCE PAR16 HIGH BRIGHTNESS

LPPAR1611036 10W/930 230V HB GU10 10X1 G2	4058075415850	OSRLEDGU1010W93036D	02	10	GU10	830	3000	95	36	✓	77	49	40000
LPPAR1611036 10W/940 230V HB GU10 10X1 G2	4058075415881	OSRLEDGU1010W94036D	02	10	GU10	900	4000	95	36	✓	77	49	40000

LED PAR20

LPPAR20D5036 5W/827 230V E27	4058075184497	OSRLEDPAR205W827E27D	03	5	E27	400	2700	80	20	✓	88	64	25000
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LED STAR PAR30 230V

LEDS PAR30 115 11W/827 230V 30D E27	4058075050891	OSRLEDPAR3011W827E27	04	11	E27	1000	2700	80	30	✗	93	95	25000
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PARATHOM® DIM PAR30

LPPAR30D 75 36 10,5W/827 230V E27	4058075264304	OSRLEDPAR3010.5W827E27D	05	10.5	E27	750	2700	80	30	✓	90	95	25000
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PARATHOM® PAR38

LPPAR3812030 12W/827 230V E27	4058075264106	OSRLEDPAR3812W827E27	06	12	E27	1035	2700	80	30	✗	134	122	25000
LPPAR3812030 12W/865 230V E27	4058075665934	OSRLEDPAR3812W865E27	06	12	E27	1035	6500	80	30	✗	134	122	25000

Specialist LED Lamp



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Product Name	EAN	Model Number	No.	W	≡	lm	K	Ra	△	⤿	↓ g/m²	∅ d (mm)	t [h]
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VINTAGE 1906 LED

1906 LEDISON 4W /825 230V FILGD E27 4X1	4058075496880	OSRLEDVINTED4WE27GD	01	4	E27	420	2500	80	320	✗	145	64	15000
1906 LED GLOBE 4W /824 230V FILGD E27 4X1	4058075496774	OSRLEDVINTED7WE27GD	02	4	E27	410	2400	80	300	✗	168	124	15000
1906 LED 7.5W/825 230V FIL GD E27 G2	4058075496545	OSRLEDVINTED7WE27GD	01	7.5	E27	725	2500	80	320	✓	145	64	15000
1906 LED GLOBE 7W /825 230V FILGD E27 4X1	4058075496521	OSRLEDVINTGL7WE27GD	02	7	E27	725	2500	80	320	✓	173	125	15000

LED SPECIAL PILOT T26

LEDT2620 2,3W/865 230VFR E14 10X1	4058075509580	OSRLEDPILOT865E1410X1G2	02	2.3	E14	200	6500	80	160	✗	63	25	15000
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LED STAR PIN G4, G9

LEDPPIN30 CL 2,6W /827 12V G4 20X1	4058075432048	OSRLEDG42.6W82712V	03	2.6	G4	300	2700	80	360	✗	40	14	15000
LEDSPIN30 CL 2,6W /827 230V G9 9XBLI1	4058075812055	OSRLEDG92.6W827	04	2.6	G9	320	2700	80	360	✗	52	15	15000
LEDSPIN32D CL 3,5W/ 827 230V G9 9XBLI1	4058075811935	OSRLEDG93.5W827D	05	3.5	G9	350	2700	80	360	✓	58	20	25000

LED LINE R7S DIM

LEDL17860 7,3W /827 230V R7S 10X1	4099854192685	OSRLED7.3W827R7S78	06	7.3	R7S	806	2700	80	360	✗	78	28	15000
LEDL17875 8W /827 230V R7S 10X1	4099854192715	OSRLED8W827R7S78	06	8	R7S	1055	2700	80	360	✗	78	29	15000
LEDL118100 13W /827 230V R7S 10X1	4058075711136	OSRLED13W827R7S118	07	13	R7S	1521	2700	80	300	✗	118	28	15000
LEDSLI118 125 15W /827 230V R7S 9XBLI1	4099854192746	OSRLEDLI11812515	07	15	R7S	2000	2700	80	300	✗	118	29	15000

HQL LED & DULUX LED



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Product Name

EAN

Model Number

No

W



lm

K

Ra











HQL LED PRO

HQLLED2000 16W/840 230V PRO E27 G3	4058075411418	OSRHQLLED16W840E27G3	01	16	E27	2000	4000	80	360	×	153	75 50000
HQLLED3000 23W/840 230V PRO E27 G3	4058075411432	OSRHQLLED23W840E27G3	02	23	E27	3000	4000	80	360	×	145	75 50000
HQLLED4000 30W/840 230V PRO E27 G3	4058075411456	OSRHQLLED30W840E27G3	03	30	E27	4000	4000	80	360	×	170	75 50000
HQLLED6000 46W/840 230V PRO E27 G3	4058075411470	OSRHQLLED46W840E27G3	04	46	E27	6000	4000	80	360	×	195	80 50000
HQLLED6000 46W/840 230V PRO E40 G3	4058075411494	OSRHQLLED46W840E40G3	05	46	E40	6000	4000	80	360	×	204	80 50000

DULUX LED D EM & AC MAINS

DULUX D LED 7W/840 230V EM G24D-2	4058075558502	OSRLEDDULUXD7W8402P	06	7	G24D-2	700	4000	80	360	×	148	35 30000
DULUX D LED 10W/840 230V EM G24D-3	4058075558601	OSRLEDDULUXD10W8402P	07	10	G24D-3	1000	4000	80	360	×	171	35 30000

Existing control gear needs to be bypassed. Please refer to usage instructions.

NAV LED Lamp



Product Name	EAN	Model Number	No.	W	≡	lm	K	Ra	△°	⤿	⌞	∅ d (mm)	t _h
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NAV LED FILAMENT

NAV 50 LED FIL V 3600LM 21W 727 E27LEDV	4099854071973	NAV5021W727E27	01	21	E27	3600	2700	70	360	×	170	38	25000
NAV 50 LED FIL V 4000LM 21W 740 E27LEDV	4099854071997	NAV5021W740E27	01	21	E27	4000	4000	70	360	×	170	38	25000
NAV 70 LED FIL V 5400LM 35W 727 E27LEDV	4099854072017	NAV7035W727E27	02	35	E27	5400	2700	70	360	×	210	38	25000
NAV 70 LED FIL V 6000LM 35W 740 E27LEDV	4099854072031	NAV7035W740E27	02	35	E27	6000	4000	70	360	×	210	38	25000
NAV 100 LED FIL V 7000LM 41W 727E40LEDV	4099854072055	NAV10041W727E40	03	41	E40	7000	2700	70	360	×	225	46	25000
NAV 100 LED FIL V 7500LM 41W 740E40LEDV	4099854072079	NAV10041W740E40	03	41	E40	7500	4000	70	360	×	225	46	25000

Direct replacement for traditional NAV lamps, thanks to CCG compatibility, no rewiring needed.

LED Tube



Product Name	EAN	Model Number									
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LED TUBE T9 EM V

LEDTUBE T9C EM V 22 11W 865 G10Q LEDV	4099854042485	T9CEM2211W865G10Q	01	11	G10Q	1320	6500	80	110	✕	212	29	30000
LEDTUBE T9C EM V 32 18.3W 865 G10Q LEDV	4099854042546	T9CEM3218.5W865G10Q	02	18.3	G10Q	2200	6500	80	110	✕	300	29	30000

SUBSTITUTE ADVANCED T8 EM

ST8A-1.2M 14W/840 220-240V EM G9	4058075392786	OSRST8A-1.2M14W840G9	03	14	G13	2100	4000	80	160	✕	1212	26	50000
ST8A-1.2M 14W/865 220-240V EM G9	4058075392809	OSRST8A-1.2M14W865G9	03	14	G13	2100	6500	80	160	✕	1212	26	50000

Warranty Policy

Your LED Light Fitting from LEDVANCE comes with a product warranty ("Warranty") for quality assurance, the terms and conditions of which are set out in this document.

The Warranty applies exclusively to LED Light Fittings from LEDVANCE purchased within Australia.

The Warranty is offered to you by
LEDVANCE Pty Ltd at
Unit 3, 83 Derby St,
Silverwater NSW 2128

Phone: 1300 467 726

Email address: technical.au@ledvance.com

IMPORTANT:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

1. DEFINITIONS

In this warranty:

- 1.1 "ACL" means Australian Consumer Law which is set out in Schedule 2 of the Competition and Consume Act 2010
- 1.2 "LEDVANCE" means LEDVANCE Pty Ltd ABN 34 050 103 181
- 1.3 "Product" means PRODUCT fitting from LEDVANCE listed as a product in the schedule at clause 3.1 below that is covered by the terms of the Warranty as set out in this document.
- 1.4 "You" or "Your" means the original end-user purchaser of the Product.

2. HOW LEDVANCE WILL HONOR THE WARRANTY

2.1 Subject to Your consumer rights under the ACL, if the Product fails to operate during the Warranty Period, LEDVANCE has the option to:

- Repair or replace the faulty components or parts; or
- Pay for the repair or replacement of the faulty components or parts; or
- Purchased.

2.2 To obtain the benefits under the Warranty, You must provide the original proof of purchase or sales receipt.

3. WARRANTY PERIOD

- 3.1 The period in which Your PRODUCT fitting is covered by the Warranty is 5 years for all standard luminaires (or lifetime in hours, see specific products technical data for more information)
- 3.2 All general lighting products with lithium battery holds the standard 5 years warranty on the luminaire (or lifetime in hours) and 1 year on the battery (excluding emergency range)
- 3.3 All Emergency products with lithium battery (excluding general lighting) have a warranty period of 5 years on the luminaire and 3 years on the lithium battery.

4. WARRANTY DETAILS

4.1 Subject to Your rights under the ACL, the Warranty only applies under the following conditions:

- The product is properly installed or installed consistent with the manufacturer's instructions, or installed by a suitably trained and qualified installer the product is used for the proper design purpose of illumination

- The product is used in normal conditions, where the limits of temperature values, switching cycles and voltage values are not exceeded (please refer to Product Data Sheet)
- The product is not subject to unauthorized modification, alteration or repair
- The product failure was caused by material, design or production faults

4.2 The Warranty DOES NOT COVER:

- Damage that is only cosmetic in nature where the functional properties of the product is not affected
- Damage that is attributable to misuse, negligence, abuse or accidental damage
- Damage that is caused by exposure to moisture and/or chemicals such as bleach or cleaning solutions
- Damage that is caused by civil disturbances, theft, fire or acts of nature, including but not limited to floods and lightning
- Damage that is caused by the use of an accessory component or equipment that is not supplied by the LEDVANCE Group

5. CLAIM PROCESS

5.1 To make a claim under the Warranty customers can take the following actions:

Telephone LEDVANCE on 1300 467 726

Email LEDVANCE on claims.au@ledvance.com

Send the faulty product along with the proof of purchase (such as a receipt of purchase) to the address provided by our sales team. (Returns sent to our head office will not be accepted and will be returned to sender)

Upon receipt of the faulty product and proof of purchase, LEDVANCE will assess the faulty product and the claim.

If LEDVANCE accepts the claim as valid, LEDVANCE will provide an equivalent replacement product or provide a refund of the amount stated in the proof of purchase.

If LEDVANCE determines the claim to be invalid, LEDVANCE will provide you with an explanation and if requested the faulty product will be returned.

6. RESPONSIBILITY FOR EXPENSE OF CLAIM OR LOSS

6.1 It is your responsibility to cover any expense associated with the claim, including:

- Freight charges or postage of the faulty product to LEDVANCE;
- The cost of labour or equipment required for the removal or replacement of the faulty product; and
- Any other costs associated with or arising out of the repair or replacement.

6.2 Subject to your rights under the ACL, LEDVANCE is not responsible for any compensation of damages or loss of profits that are not covered under this Warranty.

Product Warranty

Luminaires*



- Blade Batten
- Canopy Light
- Commercial Downlight
- Eco Panel
- Eco Solar Streetlight
- Floodlight Max
- High Power Floodlight
- IP20 Electronic Transformer 60W
- IP65 Bulkhead
- Linkable Batten
- Mini Batten
- Modular Downlight
- Orbis Ultra Slim Oyster
- Panel Plus
- PIR and Microwave Sensors
- Security Floodlight
- Solar Streetlight
- Streetlight Flex
- Superstar Downlight
- Superstar Gimble Downlight
- Superstar Slim Downlight
- Superstar Tri Colour Gimble Downlight
- Surface Mount Downlight
- Surface Mount Frame
- Theseus
- Tri Colour Multi Wattage Batten - Slim
- Tri Colour Multi Wattage Batten - Wide
- Tri Colour Multi Wattage Floodlight - Low Power
- Tri Colour Multi Wattage Floodlight - Mid Power
- Tri Colour Multi Wattage Highbay
- Tri Colour Multi Wattage Weatherproof Batten
- Tri Colour Oyster
- Ultra Commercial Downlight
- Universal Panel Accessories
- Value Dimmers

Lamps*



- HQL Lamps
- NAV-T Lamps



- LED Lamps



- Traditional Lamps

Additional warranties can be discussed on a project-by-project basis.

*Warranties are only valid if installed as per the usage instruction. Incorrect installation or site specific failures may result warranties being void.

ABOUT LEDVANCE

With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. Having emerged from the general lighting business of OSRAM GmbH, LEDVANCE offers a wide-ranging assortment of LED luminaires for a broad spectrum of application areas, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry as well as traditional light sources.



LEDVANCE

Customer Service
Phone: 1300 467 726
E-mail: sales.au@ledvance.com

LEDVANCE Pty Ltd
Unit 3, 83 Derby St
Silverwater NSW 2128
Australia

23/07/24

LEDVANCE is licensee of product trademark
OSRAM for lamps products in general lighting.

LEDVANCE.COM.AU

