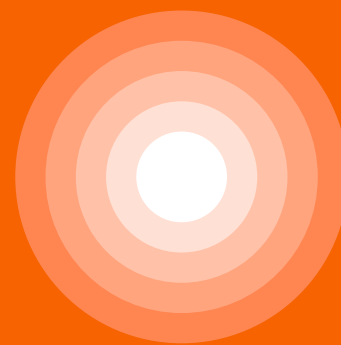


LEDVANCE.COM



LEDVANCE



**MULTI COLOUR
MULTI LUMEN
ONE SOLUTION**

**MULTI
SELECT**

YOUR BUSINESS
MADE EASY



ALWAYS THE RIGHT PRODUCT THE MULTI SELECT LUMINAIRES

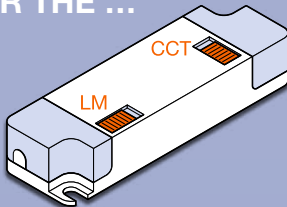


Make your daily business easier and more flexible when it comes to always picking the optimal luminaire.

With MULTI SELECT products by LEDVANCE you can sit back and enjoy different colour temperatures and lumen packages in just one luminaire.

Adjust them to your need at the flick of a switch – right before installation.

SELECT THE LUMINOUS FLUX
AND/OR THE ...



... COLOUR TEMPERATURE ON
THE DRIVER OR THE LUMINAIRE



At the flick of a switch – make the right choice
CHOOSE LEDVANCE



BENEFITS FOR WHOLESALERS

- Leaner ranges with lower storage capacities
- Less time and effort for consultation

BENEFITS FOR INSTALLERS

- Always the right product choice
- Quick and practical solutions
- Flexible changes before or after installation



466 functionalities
that would require

466 different
luminaires

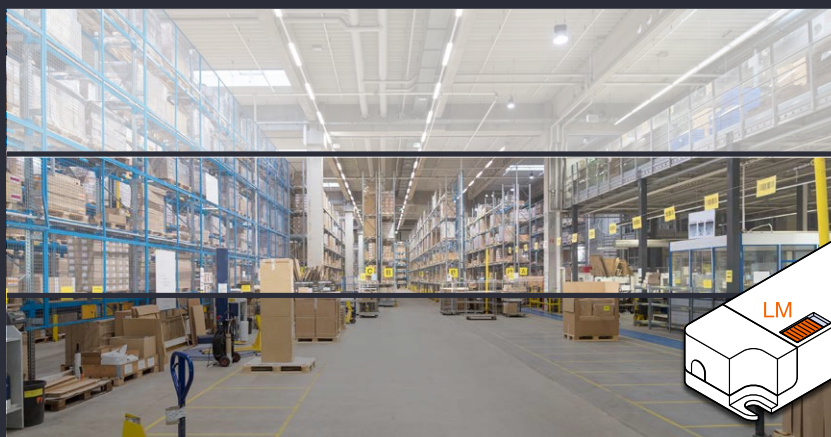
» fit into
only

109 luminaires

Example of luminaires shown in this sales flyer



MULTI LUMEN FUNCTION



- + LED luminaires with variable luminous flux (lumen)
- + Easy-to-set luminous flux via switch on the driver or luminaire before installation
- + Practical solution for optimal illumination, e.g. for different ceiling heights



MULTI COLOUR FUNCTION



- + LED luminaires with up to three different colour temperatures (warm white, cold white, daylight white)
- + Easy-to-set light colour via switch on the driver or luminaire on-site
- + Adjust the light colour to specific requirements before installation

ANY QUESTIONS? TALK TO US.

Are you interested in our services for your projects? Our project business experts are happy to advise you.

You can reach us at:
contact@ledvance.com
+49 89 780673-600

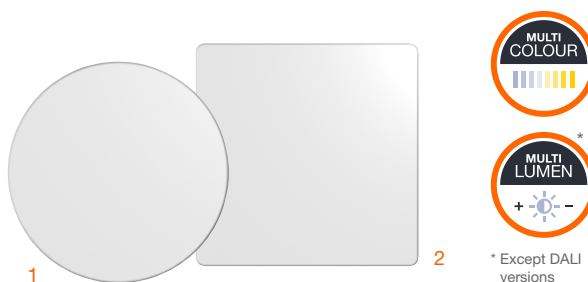
Visit [ledvance.com/multiselect](https://www.ledvance.com/multiselect)
for more information





SMALL-SPACE SUSTAINABILITY SURFACE FLAT

- Selectable MULTI LUMEN (2 steps, except DALI versions) and MULTI COLOUR (3 000/4 000 K) on the driver
- EVERLOOP luminaire with sustainable replacement of light source and driver, upgradeable sensor
- Flat design for a modern appearance with up to 140 lm/W



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L70 ¹	°		L x W x H [mm] Ø x H [mm]	No.
SURFACE FLAT ROUND											
SF FLAT RD 330 P 19W CPS	4099854 292378	1 x 32W CFL-ni	19/12	2660/1660	140/138	3000/4000	100000	120	—	330 x 65	1
SF FLAT RD 500 P 27W CPS	4099854 292552	1 x 32W CFL-ni	27/19	3780/2660	140/133	3000/4000	100000	120	—	500 x 71	1
SURFACE FLAT ROUND SENSOR											
SF FLAT RD SEN 330 P 19W CPS	4099854 292699	2 x 32W CFL-ni	19/12	2660/1660	140/138	3000/4000	100000	120	—	330 x 65	1
SF FLAT RD SEN 500 P 27W CPS	4099854 292736	2 x 32W CFL-ni	27/19	3780/2660	140/133	3000/4000	100000	120	—	500 x 71	1
SURFACE FLAT ROUND DALI											
SF FLAT RD DALI 500 P 27W CS	4099854 292774	2 x 32W CFL-ni	27	3780	140	3000/4000	100000	120	DALI-2, IoT	500 x 71	1
SURFACE FLAT SQUARE											
SF FLAT SQ 330 P 19W CPS	4099854 292491	1 x 32W CFL-ni	19/12	2660/1660	140/138	3000/4000	100000	120	—	330 x 330 x 65	2
SF FLAT SQ 500 P 27W CPS	4099854 292675	1 x 32W CFL-ni	27/19	3780/2660	140/133	3000/4000	100000	120	—	500 x 500 x 71	2
SURFACE FLAT SQUARE SENSOR											
SF FLAT SQ SEN 330 P 19W CPS	4099854 292712	2 x 32W CFL-ni	19/12	2660/1660	140/138	3000/4000	100000	120	—	330 x 330 x 65	2
SF FLAT SQ SEN 500 P 27W CPS	4099854 292750	2 x 32W CFL-ni	27/19	3780/2660	140/133	3000/4000	100000	120	—	500 x 500 x 71	2
SURFACE FLAT SQUARE DALI											
SF FLAT SQ DALI 500 P 27W CS	4099854 292798	2 x 32W CFL-ni	27	3780	140	3000/4000	100000	120	DALI-2, IoT	330 x 330 x 13	2

EFFICIENT AND VERSATILE SURFACE SQUARE AND CIRCULAR

- Selectable MULTI LUMEN (2 steps, only PS versions) and MULTI COLOUR (3 000/4 000/5 000 K, only 3 CCT versions) on the luminaire
- Indoor luminaire with high luminous efficacy
- Easy and quick installation



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L70 ¹	°		L x W x H [mm] Ø x H [mm]	No.
SURFACE SQUARE AND CIRCULAR											
SURFACE SQUARE 330 3CCT 24W 3CCT IP44	4099854 042034	1 x 26W CFLP	24	2000	83	3000/4000/5000	50000	120	—	330 x 330 x 75	1
SURFACE CIRCULAR 350 3CCT 18W 3CCT IP44	4099854 042072	1 x 26W CFLP	18	1440	80	3000/4000/5000	50000	120	—	350 x 75	2
SURFACE CIRCULAR 500 PS 42W 830 IP44 PS	4099854 042119	2 x 32W CFLP	42/30/19	3500/2500/1500	83/78	3000	50000	120	—	500 x 105	3
SURFACE CIRCULAR 500 PS 42W 840 IP44 PS	4099854 042133	2 x 32W CFLP	42/30/19	3500/2500/1500	83/78	4000	50000	120	—	500 x 105	3

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions

³ IoT = Internet of Things. Supports data transfer via gateway to cloud-based monitoring platforms, such as LEDVANCE VIVARES Cloud.



GREAT LIGHT OUTPUT, EXCELLENT ILLUMINATION LINEAR INDIVILED GEN 2

- Selectable MULTI LUMEN (4 steps) on the driver
- EVERLOOP design: easy upgradeability of light source and driver
- Coming soon: asymmetric and emergency lighting types



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L80 ¹	°	L x W x H [mm] Ø x H [mm]
LINEAR INDIVILED DIRECT/INDIRECT GEN 2 PS									
LN INV DI/IND 1200 PS 1200 P 55W 940 PS WT	4099854135170	2 x 36 W FL	55/49/43/35	7200/6400/5700/4600	131/131/133/131	4000	70000	90 + 130	1210 x 125 x 43
LN INV DI/IND 1200 PS 1200 P 55W 940 PS BK	4099854296901	2 x 36 W FL	55/49/43/35	7050/6250/5600/4500	128/128/130/129	4000	70000	90	1210 x 125 x 43
LN INV DI/IND 1500 PS 1500 P 69W 940 PS WT	4099854135255	2 x 58 W FL	69/63/61/53	9050/8400/8200/7100	131/133/134/134	4000	70000	90 + 130	1475 x 125 x 43
LN INV DI/IND 1500 PS 1500 P 69W 940 PS BK	4099854296987	2 x 58 W FL	69/63/61/53	8850/8200/8000/6950	128/130/131/131	4000	70000	90 + 130	1475 x 125 x 43
LINEAR INDIVILED DIRECT GEN 2 PS									
LN INV D 1200 P 40W 940 PS WT	4099854135330	2 x 36 W FL	40/36/30/25	5050/4600/3900/3250	126/128/130/130	4000	70000	90	1210 x 125 x 43
LN INV D 1200 P 40W 940 PS BK	4099854296741	2 x 36 W FL	40/36/30/25	4900/4450/3800/3150	123/124/127/126	4000	70000	90	1210 x 125 x 43
LN INV D 1500 P 52W 940 PS WT	4099854135491	2 x 58 W FL	52/48/46/40	6550/6100/5900/5200	126/127/128/130	4000	70000	90	1475 x 125 x 43
LN INV D 1500 P 52W 940 PS BK	4099854296826	2 x 58 W FL	52/48/46/40	6350/5900/5700/5050	122/123/124/126	4000	70000	90	1475 x 125 x 43

FUNCTIONAL CONVENIENCE PANEL COMFORT + COMPACT

- Selectable MULTI LUMEN (2, 3 or 4 steps) and MULTI COLOUR (3000/4000K) on the driver (version dependent)
- Through-wiring possible with included connector box
- External driver for extended flexibility and easy installation



AND/
OR



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L80 ¹	°	L x W x H [mm] Ø x H [mm]	Light No.
PANEL COMFORT CRI90										
PANEL COMFORT 600 UGR<19 CPS CRI90 36W 930 940	4058075694460	4 x 18 W FL	36/29.5	4200/4000/3600/3400	122/118/115/112	3000/4000	60000	90	595 x 595 x 35	2
PANEL COMFORT CRI90 DALI										
PANEL COMFORT 600 UGR<19 DALI CS CRI90 36W 930 940	4058075694507	4 x 18 W FL	36	4200	118	3000/4000	60000	90	DALI-2, IoT 595 x 595 x 35	2
PANEL COMFORT UGR19										
PANEL COMFORT 600 UGR<19 PS 28W 830 U19 PS	4099854014604	4 x 18 W FL	28/25/22	3640/3250/2900	130	3000	70000	90	595 x 595 x 32	2
PANEL COMFORT 600 UGR<19 PS 28W 840 U19 PS	4099854014628	4 x 18 W FL	28/25/22	3640/3250/2900	130	4000	70000	90	595 x 595 x 32	2
PANEL COMFORT 600 UGR<19 PS 33W 830 U19 PS	4099854015090	4 x 18 W FL	33/30/28	4320/3900/3640	130	3000	70000	90	595 x 595 x 32	2
PANEL COMFORT 600 UGR<19 PS 33W 840 U19 PS	4099854015113	4 x 18 W FL	33/30/28	4320/3900/3640	130	4000	70000	90	595 x 595 x 32	2
PANEL COMFORT 1200 UGR<19 PS 33W 830 U19 PS	4099854004087	2 x 36 W FL	33/28/24	4320/3640/3120	130	3000	70000	90	1195 x 295 x 11	1
PANEL COMFORT 1200 UGR<19 PS 33W 840 U19 PS	4099854004100	2 x 36 W FL	33/28/24	4320/3640/3120	130	4000	70000	90	1195 x 295 x 11	1
PANEL COMPACT										
PANEL COMPACT 600 V 35W 830 840 U19 PS	4099854206535	4 x 18 W FL	35/30	3850/3300	110	3000/4000	50000	90	595 x 595 x 32	2
PANEL COMPACT 625 V 35W 830 840 U19 PS	4099854206573	4 x 18 W FL	35/30	3850/3300	110	3000/4000	50000	90	620 x 620 x 32	2
PANEL COMPACT 600 V 35W 830 840 U19 DALI	4099854206603	4 x 18 W FL	35	3850	110	3000/4000	50000	90	DALI2 595 x 595 x 32	2
PANEL COMPACT 625 V 35W 830 840 U19 DALI	4099854206689	4 x 18 W FL	35	3850	110	3000/4000	50000	90	DALI2 620 x 620 x 32	2

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions

³ IoT = Internet of Things. Supports data transfer via gateway to cloud-based monitoring platforms, such as LEDVANCE VIVARES Cloud.



FLEXIBLE ALL ROUND SPOT COMBO GEN 2

- Selectable MULTI LUMEN (2 steps, except DALI version) on the driver and MULTI COLOUR (2 700/3 000/4 000 K) on the luminaire
- Additional cover rings separately available



* Except DALI versions

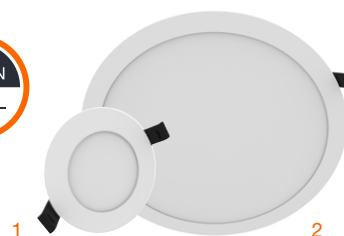


All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L70 ¹	°	°	°	L × W × H [mm] Ø × H [mm]	No.
SPOT COMBO GEN 2												1
SP CBO FIX V 6W CPS DIM 60DEG IP65 WT	4058075845077	40 W INCAND.	6/4	400/600	92	2700/3000/4000	50000	60	✓	68	81.5 × 48	
SP CBO ADJ V 6W CPS DIM 60DEG IP65 WT	4058075845091	40 W INCAND.	6/4	400/600	92	2700/3000/4000	50000	60	✓	68	81.5 × 48	2
SPOT COMBO DALI												2
SP CBO DA ADJ V 6W MC 930 IP65 WT	4058075846326	—	6	540	90	2700/3000/4000	50000	60	DALI-2	68	81.5 × 48	

POWERFUL AND VERSATILE MODERNISATION DOWNLIGHT SLIM ALU

- Selectable MULTI LUMEN (3 steps) and MULTI COLOUR (3000/4000 K) on the driver
- Low installation depth
- Very homogenous light distribution



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L70 ¹	°	°	°	L × W × H [mm] Ø × H [mm]	No.
DOWNLIGHT SLIM ALU												1
DL SLIM ALU D100 V 8W MS 840 WT	4099854441776	1 × 18 W CFL-ni	8/6/4	800/600/400	100	3000/4000	50000	90	—	112 × 23	—	
DL SLIM ALU D150 V 13W MS 840 WT	4099854441790	1 × 24 W CFL-ni	13/9.8/6.5	1300/980/650	100	3000/4000	50000	90	—	162 × 23	—	—
DL SLIM ALU D175 V 16W MS 840 WT	4099854441813	1 × 26 W CFL-ni	16/12/8	1600/1200/800	100	3000/4000	50000	90	—	187 × 23	—	—
DL SLIM ALU D205 V 19W MS 840 WT	4099854441844	1 × 26 W CFL-ni	19/14.3/9.5	1900/1430/950	100	3000/4000	50000	90	—	217 × 23	—	—
DL SLIM ALU D280 V 25W MS 840 WT	4099854441868	2 × 18 W CFL-ni	25/18.8/12.5	2500/1880/1250	100	3000/4000	50000	90	—	292 × 23	—	2

ONE RANGE – MAXIMUM QUALITY DOWNLIGHT COMFORT

- Selectable MULTI LUMEN (3 steps) and MULTI COLOUR (3000/4000 K) on the driver
- Aluminium luminaires with 4 different cut-outs
- Opal and glare-free UGR19 versions available



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L70 ¹	°	°	°	L × W × H [mm] Ø × H [mm]	No.
DOWNLIGHT COMFORT OPAL												1
DL CMFT D100 P 13W MS 940 OP WT	4099854490842	1 × 24 W CFL-ni	13/10/7	1430/1100/770	110	3000/4000	100000	95	—	116 × 48	—	
DL CMFT D150 P 18W MS 940 OP WT	4099854490941	1 × 26 W CFL-ni	18/15/12	2160/1800/1440	120	3000/4000	100000	95	—	160 × 57	—	—
DL CMFT D200 P 30W MS 940 OP WT	4099854490989	2 × 26 W CFL-ni	30/25/20	3600/3000/2400	120	3000/4000	100000	100	—	215 × 59	—	1
DL CMFT D250 P 42W MS 940 OP WT	4099854491047	2 × 32 W CFL-ni	42/36/30	5000/4200/3600	120	3000/4000	100000	100	—	265 × 60	—	—
DOWNLIGHT COMFORT UGR19												2
DL CMFT D100 P 13W MS 940 U19 WT	4099854490903	1 × 24 W CFL-ni	13/10/7	1430/1100/770	110	3000/4000	100000	55	—	116 × 65	—	
DL CMFT D150 P 18W MS 940 U19 WT	4099854491085	1 × 26 W CFL-ni	18/15/12	2160/1800/1440	120	3000/4000	100000	55	—	160 × 92	—	—
DL CMFT D200 P 30W MS 940 U19 WT	4099854491122	2 × 26 W CFL-ni	30/25/20	3600/3000/2400	120	3000/4000	100000	55	—	215 × 117	—	2
DL CMFT D250 P 42W MS 940 U19 WT	4099854491160	2 × 32 W CFL-ni	42/36/30	5000/4200/3600	120	3000/4000	100000	60	—	265 × 124	—	—

¹ L70/B50 @ 25 °C (T_a)/t[h]; L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions



PERFECT MIRROR MOMENTS LINEAR MIRROR

- Selectable MULTI LUMEN (3 steps) and MULTI COLOUR (3000/4000 K) on the driver
- High colour consistency with SDCM < 3
- Wall-mounted luminaire with IP44 und IK08 rating

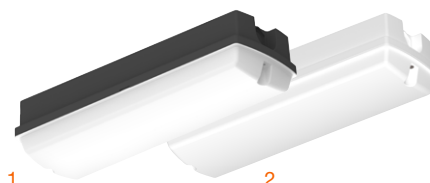


All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L70 ¹		L x W x H [mm] Ø x H [mm]
LINEAR MR									
LN MR 600 P 11W MS 840	4099854 401794	1 x 30W FL	11/8/6	1430/1040/780	130	3000/4000	100000	120	561 x 82 x 82
LN MR SEN 600 P 11W MS 840	4099854 401817	1 x 30W FL	11/8/6	1430/1040/780	130	3000/4000	100000	120	561 x 82 x 82
LN MR SWITCH 600 P 11W MS 840	4099854 401831	1 x 30W FL	11/8/6	1430/1040/780	130	3000/4000	100000	120	561 x 82 x 82

VERSATILITY AT ITS BEST BULKHEAD COMPACT RC

- Selectable MULTI LUMEN (3 steps) and MULTI COLOUR (3000/4000 K) on the driver
- Robust thanks to IP65 and IK10 rating

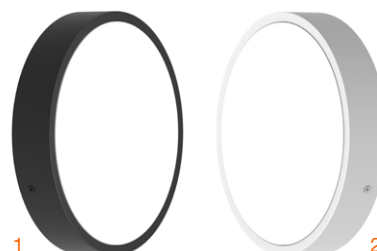


All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/w	K	L70 ¹		L × W × H [mm] Ø × H [mm]					
BULKHEAD COMPACT RC (RECTANGULAR)														
BULKHEAD COMPACT RC V 8W MS IP65 BK	4099854 290480	1 × 13W CFLi	8/6/4	500/690/840	100	3000/4000	50000	125	356 × 115 × 80	1				
BULKHEAD COMPACT RC V 8W MS IP65 WT	4099854 290503	1 × 13W CFLi	8/6/4	500/690/840	100	3000/4000	50000	125	356 × 115 × 80	2				
BULKHEAD COMPACT RC (RECTANGULAR) SENSOR														
BULKHEAD COMPACT RC SEN V 8W MS IP65 BK	4099854 290527	1 × 13W CFLi	9/7/5	500/690/840	100	3000/4000	50000	125	356 × 115 × 80	1				
BULKHEAD COMPACT RC SEN V 8W MS IP65 WT	4099854 290602	1 × 13W CFLi	9/7/5	500/690/840	100	3000/4000	50000	125	356 × 115 × 80	2				

MORE VERSATILE, MORE SUSTAINABLE BULKHEAD ROUND/ ROUND SENSOR

- Selectable MULTI LUMEN (4 steps) and MULTI COLOUR (3000/4000 K) on the driver
- Sustainable through the EVERLOOP concept with replaceable components
- Flexible mounting patterns for convenient installation



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L70 ¹		IK	L × W × H [mm] Ø × H [mm]				
BULKHEAD ROUND														
BLKH RD 250 P 9.5W CPS BK	4099854 286087	1 × 16W CFL-ni	9.5/8/6.5/5.5	1220/1070/860/710	128/132/129	3000/4000	55000	120	IK10	262 × 73	1			
BLKH RD 250 P 9.5W CPS WT	4099854 286100	1 × 16W CFL-ni	9.5/8/6.5/5.5	1220/1070/860/710	128/132/129	3000/4000	55000	120	IK10	262 × 73	2			
BLKH RD 300 P 17W CPS BK	4099854 286124	2 × 18W CFL-ni	17/15/12.5/10	2270/1990/1700/1400	132/136/138	3000/4000	55000	120	IK10	312 × 73	1			
BLKH RD 300 P 17W CPS WT	4099854 286148	2 × 18W CFL-ni	17/15/12.5/10	2270/1990/1700/1400	132/136/138	3000/4000	55000	120	IK10	312 × 73	2			
BULKHEAD ROUND SENSOR														
BLKH RD SEN 250 P 10W CPS BK	4099854 286162	1 × 16W CFL-ni	10/8.5/7/6	1220/1070/860/710	122/120/118	3000/4000	55000	120	IK10	262 × 73	1			
BLKH RD SEN 250 P 10W CPS WT	4099854 286186	1 × 16W CFL-ni	10/8.5/7/6	1220/1070/860/710	122/120/118	3000/4000	55000	120	IK10	262 × 73	2			
BLKH RD SEN 300 P 18W CPS BK	4099854 286209	2 × 18W CFL-ni	17.5/15.5/13/11	2280/1980/1690/1390	128/127/130/126	3000/4000	55000	120	IK10	312 × 73	1			
BLKH RD SEN 300 P 18W CPS WT	4099854 286247	2 × 18W CFL-ni	17.5/15.5/13/11	2280/1980/1690/1390	128/127/130/126	3000/4000	55000	120	IK10	312 × 73	2			

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions



SMALL EFFORT, BIG IMPACT TRUSYS UNIVERSAL

- Selectable MULTI LUMEN (5 steps) on the driver
- The solution for refurbishment: universal fitting to existing trunking luminaire system
- Coming soon: lower lumen, additional beam angle and opal lens types



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L80 ¹		L x W x H [mm] Ø x H [mm]
TRUSYS UNIVERSAL									
TRUSYS UNIV P 73W 840 W CL PS	4099854 311628	3 x 80 W FL	73/66/57/49/41	12400/11420/10030/8720/7380	170/173/176/178/180	4000	100000	90	1504 x 68 x 26
TRUSYS UNIV P 73W 840 N CL PS	4099854 311604	3 x 80 W FL	73/66/57/49/41	12400/11420/10030/8720/7380	170/173/176/178/180	4000	100000	60	1504 x 68 x 26
TRUSYS UNIV P 73W 840 VN CL PS	4099854 311581	3 x 80 W FL	73/66/57/49/41	12400/11420/10030/8720/7380	170/173/176/178/180	4000	100000	30	1504 x 68 x 26

PRACTICAL IN ANY ENVIRONMENT DAMP PROOF COMPACT GEN 2

- Selectable MULTI LUMEN (2 steps) on the luminaire
- Easy installation as mounting brackets can be positioned freely on the luminaire
- Easy access to electrical terminal thanks to end caps with twist and lock mechanism



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L70 ¹			L × W × H [mm] Ø × H [mm]
DAMP PROOF COMPACT GEN 2										
DAMP PROOF COMPACT GEN 2 1200 V 33W 840 IP66 PS	4058075 740877	2 × 36 W FL	33/21	3960/2600	123/120	4000	75000	120	✓	1243 × 60 × 53
DAMP PROOF COMPACT GEN 2 1500 V 50W 840 IP66 PS	4058075 740891	2 × 58 W FL	50/34	6100/4200	123/122	4000	75000	120	✓	1543 × 60 × 53
DAMP PROOF COMPACT THROUGHWIRING GEN 2										
DAMP PROOF COMPACT THROUGHWIRING GEN 2 1200 V 33W 840 IP66 PS	4058075 740914	2 × 36 W FL	33/21	3960/2600	123/120	4000	75000	120	✓	1285 × 60 × 53
DAMP PROOF COMPACT THROUGHWIRING GEN 2 1500 V 50W 840 IP66 PS	4058075 740938	2 × 58 W FL	50/34	6100/4200	123/122	4000	75000	120	✓	1285 × 60 × 53

TOUGH LIGHTING MADE SIMPLE DAMP PROOF FLEX

- Selectable MULTI LUMEN (4 steps) on the driver
- EVERLOOP design for easy upgradeability of light source and driver
- High luminous efficacy: up to 165 lm/W



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L80 ¹		L x W x H [mm] Ø x H [mm]
DAMP PROOF FLEX THROUGHWIRING									
DP FLEX TH 1200 P 34W ML 830 IP66	4099854 440588	2 x 36 W FL	34/31/26/19	5500/4900/4200/3000	162/158/162/158	3000	100000	120	1290 x 88 x 73
DP FLEX TH 1200 P 34W ML 840 IP66	4099854 440601	2 x 36 W FL	34/31/26/19	5600/5100/4300/3100	165/165/165/163	4000	100000	120	1290 x 88 x 73
DP FLEX TH 1200 P 34W ML 865 IP66	4099854 440625	2 x 36 W FL	34/31/26/19	5600/5100/4300/3100	165/165/165/163	6500	100000	120	1290 x 88 x 73
DP FLEX TH 1500 P 42W ML 830 IP66	4099854 440649	2 x 58 W FL	42/38/31/23	6800/6100/4900/3600	162/161/158/157	3000	100000	120	1590 x 88 x 73
DP FLEX TH 1500 P 42W ML 840 IP66	4099854 440663	2 x 58 W FL	42/38/31/23	6900/6300/5000/3700	164/166/161/161	4000	100000	120	1590 x 88 x 73
DP FLEX TH 1500 P 42W ML 865 IP66	4099854 440687	2 x 58 W FL	42/38/31/23	6900/6300/5000/3700	164/166/161/161	6500	100000	120	1590 x 88 x 73

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions



EFFICIENCY MEETS LONGEVITY DAMP PROOF HIGH EFFICIENCY

- Selectable MULTI LUMEN (4, 5 or 7 steps, version dependent) on the driver
- EVERLOOP design for easy upgradeability of light source and driver
- Very high luminous efficacy: up to 164 lm/W
- Coming soon: emergency versions



All product details



Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L80 ¹		L x W x H [mm] Ø x H [mm]
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DAMP PROOF HIGH EFFICIENCY

DP HE 1200 P 29W ML 840 IP65	4099854406751	2 x 36 W FL	28.3/24/21.4/17.3/14	4640/3900/3460/2810/2260	164/163/162/161	4000	100000	120	1200 x 82 x 68
DP HE 1500 P 40W ML 840 IP65	4099854406799	2 x 58 W FL	39.3/35/31.1/26.9/23.4/20/16	6400/5700/5070/4360/3810/3240/2590	163/162	4000	100000	120	1500 x 82 x 68
DP HE 1500 P 73W ML 840 IP65	4099854406836	2 x 80 W FL	72.2/63.3/55.2/47.6	11680/10300/9010/7780	162/163	4000	100000	120	1500 x 82 x 68



DAMP PROOF HE 5X THROUGHWIRING

DP HE 5TH 1200 P 29W ML 840 IP65	4099854480621	2 x 36 W FL	28.3/24/21.4/17.3/14	4640/3900/3460/2810/2260	164/163/162/161	4000	100000	120	1200 x 82 x 68
DP HE 5TH 1500 P 40W ML 840 IP65	4099854407031	2 x 58 W FL	39.3/35/31.1/26.9/23.4/20/16	6400/5700/5070/4360/3810/3240/2590	163/162	4000	100000	120	1500 x 82 x 68
DP HE 5TH 1500 P 73W ML 840 IP65	4099854480669	2 x 80 W FL	72.2/63.3/55.2/47.6	11680/10300/9010/7780	162/163	4000	100000	120	1500 x 82 x 68

PROVEN DESIGN, PREMIUM PERFORMANCE HIGHBAY GEN 5

- Selectable MULTI LUMEN (2 steps) on the luminaire
- Improved UGR, down to $UGR \leq 19$ (<150W, 70°) in combination with reflector
- High luminous efficacy



All product details

Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L80 ¹		L x W x H [mm] Ø x H [mm]
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HIGH BAY GEN 5

HB P 75W 840 110DEG IP66 PS	4058075844292	250 W HID	75/53	13500/9540	180	4000	100000	110	0–10V	280 x 161
HB P 75W 865 110DEG IP66 PS	4058075844353	250 W HID	75/53	13350/9434	178	6500	100000	110	0–10V	280 x 161
HB P 150W 840 110DEG IP66 PS	4058075844315	400 W HID	150/125	26700/22250	178	4000	100000	110	0–10V	321 x 160
HB P 150W 865 110DEG IP66 PS	4058075844377	400 W HID	150/125	26250/21875	175	6500	100000	110	0–10V	321 x 160
HB P 200W 840 110DEG IP66 PS	4058075844339	500 W HID	200/173	36200/31313	181	4000	100000	110	0–10V	321 x 162
HB P 200W 865 110DEG IP66 PS	4058075844391	500 W HID	200/173	35000/30275	175	6500	100000	110	0–10V	321 x 162

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions



INNOVATIONS FOR MAXIMUM IMPACT FLOODLIGHT FLEX

- Selectable MULTI LUMEN (4 steps) on the luminaire
- Corrosion resistance C5: tested in environments with high salinity
- Serviceable luminaire: LED driver can be replaced
- Daisy chaining possible



All product details

Product name	EAN (GTIN)	W	lm	lm/W	K	L80 ¹		L x W x H [mm] Ø x H [mm]	
FLOODLIGHT FLEX ASYMMETRIC 55 x 120         									
FL FLEX P 40W ML 840 A55X120 WAL	4099854373213	40/34/28/22	6200/5300/4400/3500	155/156/157/159	4000	100000	55 x 120	406 x 277 x 67	1
FL FLEX P 80W ML 840 A55X120 WAL	4099854373282	80/68/56/44	12100/10300/8600/6900	151/151/154/157	4000	100000	55 x 120	479 x 304 x 67	—
FL FLEX P 130W ML 840 A55X120 WAL	4099854373411	130/110.5/91/71.5	19900/16900/14100/11300	153/153/155/158	4000	100000	55 x 120	492 x 361 x 68	—
FL FLEX P 180W ML 840 A55X120 WAL	4099854373541	180/153/126/99	27700/23500/19700/15800	154/154/156/160	4000	100000	55 x 120	552 x 361 x 68	—
FL FLEX P 250W ML 840 A55X120 WAL	4099854373664	250/212.5/175/137.5	39000/33200/27700/22200	156/156/158/161	4000	100000	55 x 120	627 x 416 x 68	—
FL FLEX P 360W ML 840 A55X120 WAL	4099854373800	360/306/252/198	56000/47600/39800/31900	156/156/158/161	4000	100000	55 x 120	751 x 480 x 105	—
FL FLEX P 450W ML 840 A55X120 WAL	4099854374029	450/382.5/315/247.5	70000/59500/49700/39900	156/156/158/161	4000	100000	55 x 120	755 x 538 x 105	2
FLOODLIGHT FLEX ASYMMETRIC 60 x 110         									
FL FLEX P 360W ML 840 A60X110 WAL	4099854373824	360/306/252/198	52000/44200/36900/29600	144/144/146/149	4000	100000	60 x 110	751 x 480 x 105	—
FL FLEX P 450W ML 840 A60X110 WAL	4099854374005	450/382.5/315/247.5	65000/55300/46200/37100	144/145/147/150	4000	100000	60 x 110	755 x 538 x 105	2

BUILT TO LAST, LIGHTING THE WAY FLOODLIGHT GEN 4

- Selectable MULTI LUMEN (2 steps) on the luminaire
- Breather membrane to optimise air exchange, without compromising IP protection
- Robust cable gland with integrated waterstop function



All product details

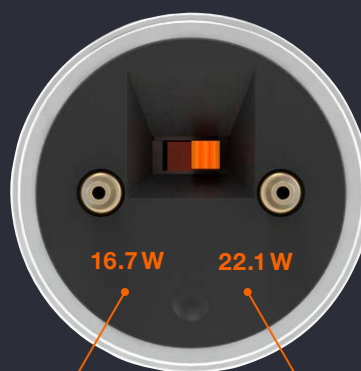
Product name	EAN (GTIN)	Replacement for	W	lm	lm/W	K	L70 ¹		L × W × H [mm] Ø × H [mm]	
FLOODLIGHT        										
FL 10 P 8W 1K2LM 840 PS SY100 BK	4099854 305665	80 W HAL	8/6	1200/850	145	4000	75000	100 × 100	136 × 36 × 127	1
FL 20 P 17W 2K4LM 840 PS SY100 BK	4099854 305825	400 W HAL	17/11	2400/1600	145	4000	75000	100 × 100	157 × 38 × 141	—
FL 50 P 41W 6KLM 840 PS SY100 BK	4099854 305962	400 W HAL	41/27	6000/4000	145	4000	75000	100 × 100	201 × 43 × 179	—
FL 100 P 69W 10KLM 840 PS SY100 BK	4099854 306167	750 W HAL	69/53	10000/8000	145	4000	75000	100 × 100	236 × 52 × 236	—
FL 150 P 100W 15KLM 840 PS SY100BK	4099854 306280	1000 W HAL	100/83	15000/12500	150	4000	75000	100 × 100	266 × 55 × 343	—
FLOODLIGHT 200        										
FL 200 P 133W 20KLM 840 PS SY100BK	4099854 306402	2000 W HAL	133/117	20000/17500	150	4000	75000	100 × 100	294 × 58 × 376	3
FL 250 P 167W 25KLM 840 PS SY100BK	4099854 306600	2500 W HAL	167/150	25000/22500	150	4000	75000	100 × 100	329 × 61 × 409	—
FLOODLIGHT SENSOR        										
FL 10 SN P 8W 1K2LM 840 PS SY100BK	4099854 306808	80 W HAL	8/6	1200/850	145	4000	75000	100 × 100	136 × 57 × 170	—
FL 20 SN P 17W 2K4LM 840 PSSY100BK	4099854 309526	160 W HAL	17/11	2400/1600	145	4000	75000	100 × 100	157 × 38 × 183	—
FL 50 SN P 41W 6KLM 840 PS SY100BK	4099854 306921	400 W HAL	41/27	6000/4000	145	4000	75000	100 × 100	201 × 57 × 219	2

¹ t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions

SIMPLY BETTER LED TUBE T8 EM SUPERIOR/ PERFORMANCE

LEDVANCE is always one step ahead and is the first supplier on the market to present LED TUBE types with MULTI LUMEN functionality.

The LED TUBE T8 EM SUPERIOR and PERFORMANCE now come with a longer life and guarantees of up to seven years. Another benefit is MULTI LUMEN control which allows users to choose from two luminous flux levels before installation. This makes project planning a lot easier because a variety of lighting requirements can be implemented using just one product. The perfect light in just one step.



Step 2

lower power,
lower luminous flux
► **highest energy savings**

Step 1 ► Default

higher power,
higher luminous flux
► **highest performance**

Product name	EAN (GTIN)	WΔW	Im	Im/W	K	°C	CRI	t _h	1	2
HIGH PERFORMANCE LED TUBES FOR ELECTROMAGNETIC CONTROL GEAR (CCG) AND AC MAINS, SHATTERPROOF										
LED TUBE T8 EM SUPERIOR 1200 mm 11.3W/14W 830	4099854432743	36	G13	1212	14/11.3	2300/1900	164/168	3000	190	80 100000
LED TUBE T8 EM SUPERIOR 1200 mm 11.3W/14W 840	4099854432767	36	G13	1212	14/11.3	2600/2100	185	4000	190	80 100000
LED TUBE T8 EM SUPERIOR 1200 mm 11.3W/14W 865	4099854432781	36	G13	1212	14/11.3	2600/2100	185	6500	190	80 100000
LED TUBE T8 EM SUPERIOR 1500 mm 16.7W/22.1W 830	4099854432606	58	G13	1513	22.1/16.7	3700/2800	167	3000	190	80 100000
LED TUBE T8 EM SUPERIOR 1500 mm 16.7W/22.1W 840	4099854432620	58	G13	1513	22.1/16.7	4100/3100	185	4000	190	80 100000
LED TUBE T8 EM SUPERIOR 1500 mm 16.7W/22.1W 865	4099854432644	58	G13	1513	22.1/16.7	4100/3100	185	6500	190	80 100000
LED TUBES FOR ELECTROMAGNETIC CONTROL GEAR (CCG) AND AC MAINS, SHATTERPROOF										
LED TUBE T8 EM PERFORMANCE 1200 mm 13.1W/15.6W 830	4099854432828	36	G13	1212	15.6/13.1	2300/1900	145/147	3000	190	80 75000
LED TUBE T8 EM PERFORMANCE 1200 mm 13.1W/15.6W 840	4099854432842	36	G13	1212	15.6/13.1	2500/2100	160	4000	190	80 75000
LED TUBE T8 EM PERFORMANCE 1200 mm 13.1W/15.6W 865	4099854432866	36	G13	1212	15.6/13.1	2500/2100	160	6500	190	80 75000
LED TUBE T8 EM PERFORMANCE 1500 mm 19.3W/23.1W 830	4099854432682	58	G13	1513	23.1/19.3	3300/2800	145/142	3000	190	80 75000
LED TUBE T8 EM PERFORMANCE 1500 mm 19.3W/23.1W 840	4099854432705	58	G13	1513	23.1/19.3	3700/3100	160	4000	190	80 75000
LED TUBE T8 EM PERFORMANCE 1500 mm 19.3W/23.1W 865	4099854432729	58	G13	1513	23.1/19.3	3700/3100	160	6500	190	80 75000

¹ t_h: L70/B50 @ 25 °C (T_a)/t_h: L80/B10 @ 25 °C (T_a) | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

³ Refer to www.ledvance.com/guarantee for precise conditions

ABOUT LEDVANCE

With business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes LED lamps and luminaires, intelligent lighting products, traditional lamps and renewable energy solutions. #POWERTHROUGHLIGHT



LEDVANCE

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WE PROUDLY PRESENT OUR ADVANCING SOLAR ENERGY

As lighting enthusiasts, we were inspired by the sun on our way to a greener future. The result is LEDVANCE Renewables, an integrated solar energy solution for the building sector that covers not only energy generation but also its storage and use as well as integration into power systems. It enables private and business customers to use the power of the sun to generate their own clean energy, be less dependent on fossil energy sources and minimise their impact on the environment.



Embrace a greener future with LEDVANCE Renewables and start generating your own clean energy today. Visit pv.ledvance.com to explore tailored solutions and efficient energy management!



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