

Udvidet sortiment sommer 2017



LEDVANCE

LEDVANCE.DK

Mere
succes
på den
nemme
måde



De nye LEDVANCE® LED-armaturer.
Redefinerer standarden for belysning.

Lys er personligt
Standarden. Redefineret.
De nye LEDVANCE® LED-armaturer.

LEDVANCE
OSRAM



DINE KONTAKTPERSONER HOS LEDVANCE

SALG



Kenneth Mortensen
Sales Director
E-mail k.mortensen@ledvance.com



Tina Amfelt
Team Manager
E-mail t.amfelt@ledvance.com



Claus Thorning
Vertical Application Manager
E-mail c.thorning@ledvance.com



Lars Kjær Pedersen
Key Account Manager
Jylland
E-mail l.pedersen@ledvance.com



Frederik Bang
Junior Key Account Manager
E-mail f.bang@ledvance.com

PRODUKT OG MARKETING



Dennis Dalgaard Andersen
Technical Product Specialist
E-mail d.andersen@ledvance.com



Dorte Østergård Thomsen
Marketing Manager
E-mail d.ostergaard@ledvance.com

KUNDESERVICE



Lene Rynord
Head of Customer Service & Sales Support
E-mail l.rynord@ledvance.com



Anne Gammel
Customer Service Assistant
E-mail a.gammel@ledvance.com



Ann Charlott Enegaard
Customer Service Assistant
E-mail a.enegaard@ledvance.com

Kundeservice hjælper med:

Ordre/logistik, lagerstatus, priser, tilbud og fakturaer.

Telefon 43 39 90 00

E-mail ordre-dk@ledvance.com

TEKNISK SUPPORT



Peter Balslev
First Line Technical Support
E-mail p.balslev@ledvance.com

Teknisk support hjælper med:

Reklamationer, product management, teknisk support, lysberegning og tilbud.

Telefon 43 39 90 00

E-mail teknik-dk@ledvance.com

OVERBLIK OVER LEDVANCE

FIRMA:



VAREMÆRKE:

TILBYDER

SÆLGER PÅ VEGNE AF
OSRAM

OSRAM 

LEDVANCE 
OSRAM

OSRAM

MED

MED

MED

PRODUKT-
SORTIMENT:

LYSKILDER OG
SMART HOME PRODUKTER



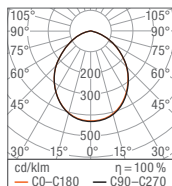
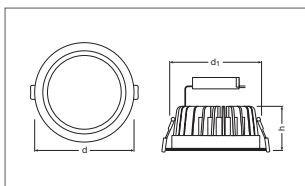
ARMATURER OG
SMART HOME PRODUKTER



DIGITALE
SYSTEMER

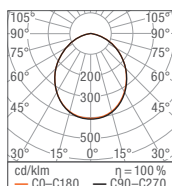
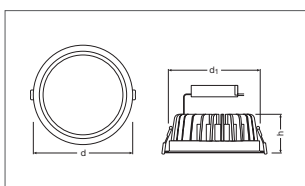


LEDVANCE® Downlight 14 W (loftsudskæring: 150 mm)

SPAR
60 %¹
ENERGIIP
20BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t [h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Downlight LED 14W/3000K 230V IP20	4058075000001	5642002319	14	2×18 W	1.310	90	3.000	95°	30.000	160×60	3
Downlight LED 14W/4000K 230V IP20	4058075000025	5642002322	14	2×18 W	1.360	95	4.000	95°	30.000	160×60	3
Downlight LED 14W/6500K 230V IP20	4058075000049	5642002335	14	2×18 W	1.360	95	6.500	95°	30.000	160×60	3

LEDVANCE® Downlight 25 W (loftsudskæring: 200 mm)

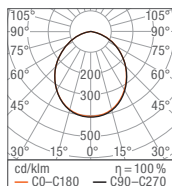
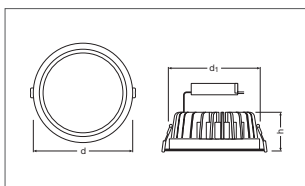
SPAR
50 %¹
ENERGIIP
20BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t [h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Downlight LED 25W/3000K 230V IP20	4058075000063	5642002348	25	2×26 W	2.220	90	3.000	100°	30.000	220×67	3
Downlight LED 25W/4000K 230V IP20	4058075000087	5642002351	25	2×26 W	2.340	95	4.000	100°	30.000	220×67	3
Downlight LED 25W/6500K 230V IP20	4058075000100	5642002364	25	2×26 W	2.440	100	6.500	100°	30.000	220×67	3

Dæmpbar

NEW	Downlight LED DALI 25W/3000K 230V IP20	4058075042032	5642002924	25	2 x 26 W	2220	90	3.000	100°	30.000	220×67	3
NEW	Downlight LED DALI 25W/4000K 230V IP20	4058075042056	5642002937	25	2 x 26 W	2340	95	4.000	100°	30.000	220×67	3
NEW	Downlight LED DALI 25W/6500K 230V IP20	4058075042070	5642002940	25	2 x 26 W	2440	100	6.500	100°	30.000	220×67	3

LEDVANCE® Downlight 35 W (loftsudskæring: 200 mm)

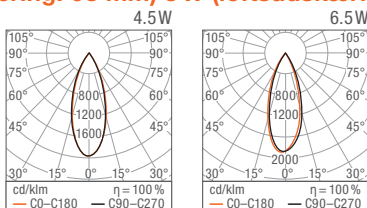
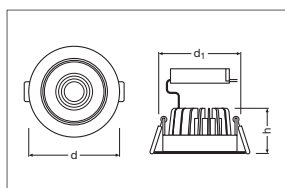
SPAR
60 %¹
ENERGIIP
20BESKYTTEL-
SESKLASSE
II

Produktnavn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K		t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Downlight LED 35W/3000K 230V IP20	4058075016323	5642002762	35	2×42 W	3.150	90	3.000	100°	30.000	220×67	3
Downlight LED 35W/4000K 230V IP20	4058075016347	5642002775	35	2×42 W	3.325	95	4.000	100°	30.000	220×67	3
Downlight LED 35W/6500K 230V IP20	4058075016361	5642002788	35	2×42 W	3.500	100	6.500	100°	30.000	220×67	3

Dæmpbar

NEW	Downlight LED DALI 35W/3000K 230V IP20	4058075042094	5642002953	35	2 x 42 W	3150	90	3.000	100°	30.000	220×67	3
NEW	Downlight LED DALI 35W/4000K 230V IP20	4058075042117	5642002966	35	2 x 42 W	3325	95	4.000	100°	30.000	220×67	3
NEW	Downlight LED DALI 35W/6500K 230V IP20	4058075042131	5642002979	35	2 x 42 W	3500	100	6.500	100°	30.000	220×67	3

LEDVANCE® Spot adjust 4,5W/6,5W (loftsudskæring: 68 mm) 8W (loftsudskæring 83 mm) | kipbar: ±20°

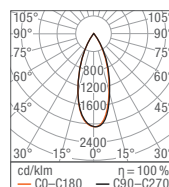
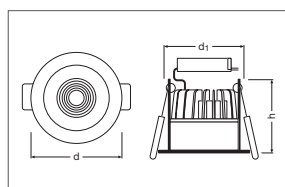

SPAR
90 %¹
ENERGI

IP
20

BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	Ei-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Spot LED adjust 4.5W/3000K 230V IP20	4058075000124	5642002377	4,5	35 W	360	80	3.000	36°	30.000	80x36	3
Spot LED adjust 6.5W/3000K 230V IP20	4058075000148	5642002380	6,5	50 W	550	85	3.000	36°	30.000	80x36	3
Spot LED adjust 8W/3000K 230V IP20	4058075000162	5642002393	8	75 W	660	85	3.000	36°	30.000	90x47	3
Spot LED adjust 8W/4000K 230V IP20	4058075000186	5642002403	8	75 W	720	90	4.000	36°	30.000	90x47	3
Dæmpbar											
NEW Spot LED DALI adjust 8W/3000K IP20	4058075042155	5642002982	8	75 W	660	85	3.000	36°	30.000	90x47	3
NEW Spot LED DALI adjust 8W/4000K IP20	4058075042179	5642002995	8	75 W	720	90	4.000	36°	30.000	90x47	3

LEDVANCE® Spot Fire-Proof (loftsudskæring: 68 mm | Brandbeskyttet i op til 90 min.)

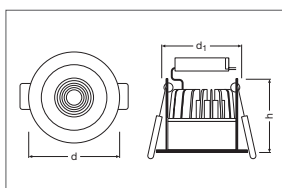

SPAR
85 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	Ei-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Spot-FP LED fix 7W/3000K 230V IP65	4058075000209	5642002416	7	50 W	530	75	3.000	36°	30.000	90x72	3 1
Dæmpbar											
NEW Spot-FP LED fix 8W/ 3000K WT DIM IP65	4058075811171	5642002830	8	75 W	620	75	3.000	36°	30.000	81x51	3 2
NEW Spot-FP LED fix 8W/ 4000K WT DIM IP65	4058075811195	5642002843	8	75 W	670	80	4.000	36°	30.000	81x51	3 2
NEW Spot-FP LED fix 8W/ 3000K SI DIM IP65	4058075811218	5642002856	8	75 W	620	75	3.000	36°	30.000	81x51	3 3
NEW Spot-FP LED fix 8W/ 4000K SI DIM IP65	4058075811232	5642002869	8	75 W	670	80	4.000	36°	30.000	81x51	3 3

LEDVANCE® Spot FIX 8 W (loftsudskæring: 68 mm)

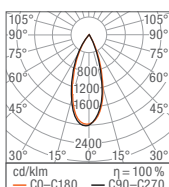
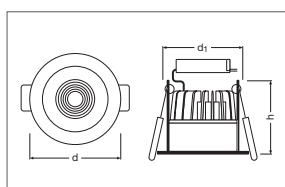

SPAR
85 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	Ei-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Dæmpbar											
NEW Spot LED fix 8W/ 3000K WT DIM IP44	4058075811256	5642002791	8	75 W	620	75	3.000	36°	30.000	81x51	3 1
NEW Spot LED fix 8W/ 4000K WT DIM IP44	4058075811270	5642002801	8	75 W	670	80	4.000	36°	30.000	81x51	3 1
NEW Spot LED fix 8W/ 3000K SI DIM IP44	4058075811294	5642002814	8	75 W	620	75	3.000	36°	30.000	81x51	3 2
NEW Spot LED fix 8W/ 4000K SI DIM IP44	4058075811317	5642002827	8	75 W	670	80	4.000	36°	30.000	81x51	3 2

LEDVANCE® Spot Dark Light (loftsudskæring: 63 mm | 70° afskærmningsvinkel)

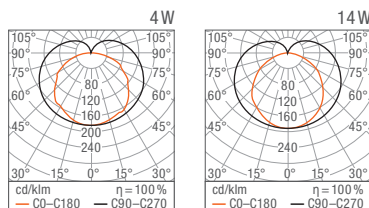
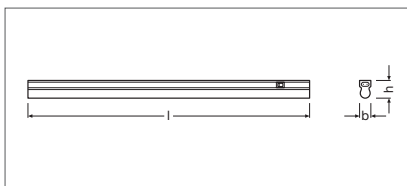

SPAR
85 %¹
ENERGI

IP
44

BESKYTTEL-
SESKLASSE
II

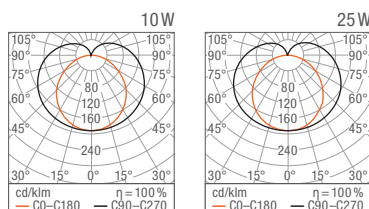
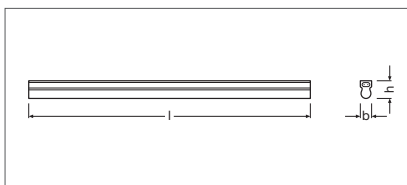
Produkt navn	EAN-nr.	Ei-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Spot-DK LED fix 7W/3000K 230V IP44	4058075000223	5642002429	7	50 W	580	85	3.000	36°	30.000	70x58	3

LEDVANCE® Linear

SPAR
60 %¹
ENERGIIP
20BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
Linear LED 300 4W/3000K 230V IP20	4058075000247	5642002432	4	1x9 W	400	100	3.000	140°	30.000	313x28x36	3
Linear LED 300 4W/4000K 230V IP20	4058075000261	5642002445	4	1x9 W	450	110	4.000	140°	30.000	313x28x36	3
Linear LED 600 8W/3000K 230V IP20	4058075000285	5642002458	8	1x18 W	800	100	3.000	140°	30.000	573x28x36	3
Linear LED 600 8W/4000K 230V IP20	4058075000308	5642002461	8	1x18 W	800	100	4.000	140°	30.000	573x28x36	3
Linear LED 1200 14W/3000K 230V IP20	4058075000322	5642002474	14	1x36 W	1.400	100	3.000	140°	30.000	1.173x28x36	3
Linear LED 1200 14W/4000K 230V IP20	4058075000346	5642002487	14	1x36 W	1.500	100	4.000	140°	30.000	1.173x28x36	3

LEDVANCE® Linear Power

SPAR
80 %¹
ENERGIIP
20BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
Linear LED 600 Power 10W/3000K IP20	4058075000360	5642002490	10	2x18 W	1.000	100	3.000	140°	30.000	573x24x36	3
Linear LED 600 Power 10W/4000K IP20	4058075000384	5642002500	10	2x18 W	1.000	100	4.000	140°	30.000	573x24x36	3
Linear LED 1200 Power 20W/3000K IP20	4058075000407	5642002513	20	2x36 W	2.000	100	3.000	140°	30.000	1.173x24x36	3
Linear LED 1200 Power 20W/4000K IP20	4058075000421	5642002526	20	2x36 W	2.000	100	4.000	140°	30.000	1.173x24x36	3
Linear LED 1500 Power 25W/3000K IP20	4058075000445	5642002539	25	2x58 W	2.500	100	3.000	140°	30.000	1.473x24x36	3
Linear LED 1500 Power 25W/4000K IP20	4058075000469	5642002542	25	2x58 W	2.500	100	4.000	140°	30.000	1.473x24x36	3

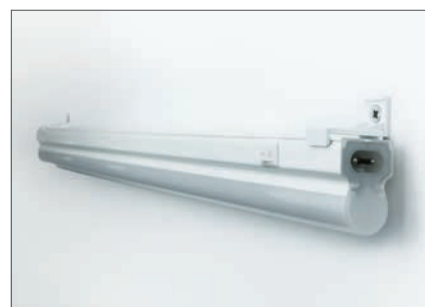
Installationsmuligheder og tilbehør



Tilbehør

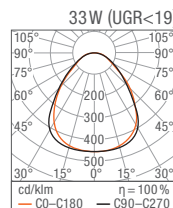
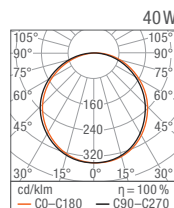
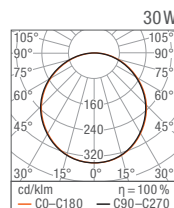
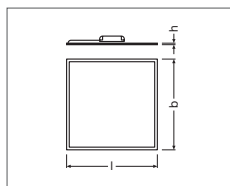


Monteret direkte på loft



Vinkelret monteret

LEDVANCE® Panel 600


SPAR
50 %¹
ENERGI

IP
20

BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
Panel LED 600 30W/3000K 230V	4058075000483	5642002555	30	3x18 W/3x14 W	3.000	100	3.000	120°	50.000	595x595x10,5	5
Panel LED 600 30W/4000K 230V	4058075000506	5642002568	30	3x18 W/3x14 W	3.000	100	4.000	120°	50.000	595x595x10,5	5
Panel LED 600 30W/6500K 230V	4058075000520	5642002571	30	3x18 W/3x14 W	3.000	100	6.500	120°	50.000	595x595x10,5	5
Panel LED 600 40W/3000K 230V	4058075000544	5642002584	40	4x18 W/4x14 W	4.000	100	3.000	120°	50.000	595x595x10,5	5
Panel LED 600 40W/4000K 230V	4058075000568	5642002597	40	4x18 W/4x14 W	4.000	100	4.000	120°	50.000	595x595x10,5	5
Panel LED 600 40W/6500K 230V	4058075000582	5642002607	40	4x18 W/4x14 W	4.000	100	6.500	120°	50.000	595x595x10,5	5
Panel LED 600 33W/3000K 230V UGR<19	4058075000605	5642002610	33	4x18 W/4x14 W	3.100	95	3.000	90°	50.000	595x595x10,5	5
Panel LED 600 33W/4000K 230V UGR<19	4058075000629	5642002623	33	4x18 W/4x14 W	3.600	110	4.000	90°	50.000	595x595x10,5	5

Dæmpbar

NEW	Panel DALI 600 40W/3000K 230V	4058075041783	5642003004	40	4x18 W/4x14 W	4.000	100	3.000	120°	50.000	595x595x10,5	5
NEW	Panel DALI 600 40W/4000K 230V	4058075041790	5642003017	40	4x18 W/4x14 W	4.000	100	4.000	120°	50.000	595x595x10,5	5
NEW	Panel DALI 600 40W/6500K 230V	4058075041813	5642003020	40	4x18 W/4x14 W	4.000	100	6.500	120°	50.000	595x595x10,5	5
NEW	Panel DALI 600 33W/3000K 230V UGR<19	4058075041837	5642003033	33	4x18 W/4x14 W	3.100	95	3.000	90°	50.000	595x595x10,5	5
NEW	Panel DALI 600 33W/4000K 230V UGR<19	4058075041851	5642003046	33	4x18 W/4x14 W	3.600	110	4.000	90°	50.000	595x595x10,5	5

LEDVANCE® Panel LED 1200


SPAR
50 %¹
ENERGI

IP
20

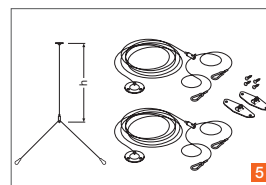
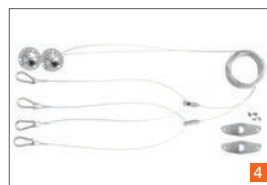
BESKYTTEL-
SESKLASSE
II

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
NEW	Panel LED 1200 40W/3000K 230V	4058075807327	—	2x36 W/2x28 W	4.000	100	3.000	120°	50.000	1.195x295x10,5	5
NEW	Panel LED 1200 40W/4000K 230V	4058075807303	—	2x36 W/2x28 W	4.000	100	4.000	120°	50.000	1.195x295x10,5	5
NEW	Panel LED 1200 33W/3000K 230V UGR<19	4058075807266	—	2x36 W/2x28 W	3.100	95	3.000	90°	50.000	1.195x295x10,5	5
NEW	Panel LED 1200 33W/4000K 230V UGR<19	4058075807280	—	2x36 W/2x28 W	3.300	100	4.000	90°	50.000	1.195x295x10,5	5

Dæmpbar

NEW	Panel DALI 1200 40W/3000K 230V	4058075042018	5642003059	—	4x18 W/4x14 W	4.000	100	3.000	120°	50.000	1.195x295x10,5	5
NEW	Panel DALI 1200 40W/4000K 230V	4058075041998	5642003062	—	4x18 W/4x14 W	4.000	100	4.000	120°	50.000	1.195x295x10,5	5
NEW	Panel DALI 1200 33W/3000K 230V UGR<19	4058075041950	5642003075	—	4x18 W/4x14 W	3.100	95	3.000	90°	50.000	1.195x295x10,5	5
NEW	Panel DALI 1200 33W/4000K 230V UGR<19	4058075041974	5642003088	—	4x18 W/4x14 W	3.300	100	4.000	90°	50.000	1.195x295x10,5	5

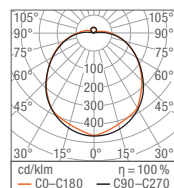
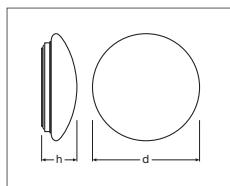
LEDVANCE® Panel tilbehør



Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
NEW	Panel 600 Surface Mount Kit	4058075813816	5649002309	—	—	—	—	—	—	600,5x600,5x56	5 1
NEW	Panel 1200 Surface Mount Kit	4058075813854	5649002338	—	—	—	—	—	—	1.200,5x1.200,5x56	5 2
NEW	Panel Mounting Clips	4058075811089	5649002325	—	—	—	—	—	—	45x35x30	5 3
NEW	Panel 300x1200 Suspension Kit	4058075027817	5649002299	—	—	—	—	—	—	3.000	5 4
NEW	Panel 600x600 Suspension Kit	4058075800106	5649002273	—	—	—	—	—	—	3.000	5 5

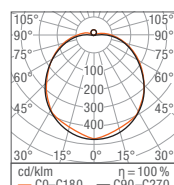
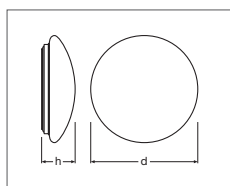
¹ Energibesparelser op til XX %. Sammenlignet med armaturer med traditionel teknologi. Det mulige effektab i almindelige løsninger med forkoblinger udgør en del af beregningen for den forventede energibesparelse | ² Erstatning for tilsvarende traditionelt produkt | ³ L70/B50 | ⁴ Der henvises til www.ledvance.com/guarantee for mere information

LEDVANCE® Surface Circular 350

SPAR
50 %¹
ENERGIIP
44BESKYTTEL-
SESKLASSE
I

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Surface-C LED 350 18W/3000K IP44	4058075000742	5643000569	18	2x18 W	1.440	80	3.000	120°	30.000	350x115	3
Surface-C LED 350 18W/4000K IP44	4058075000766	5643000572	18	2x18 W	1.440	80	4.000	120°	30.000	350x115	3

LEDVANCE® Surface Circular 400

SPAR
55 %¹
ENERGIIP
44BESKYTTEL-
SESKLASSE
I

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
Surface-C LED 400 24W/3000K IP44	4058075000780	5643000585	24	2x26 W	1.920	80	3.000	120°	30.000	400x120	3
Surface-C LED 400 24W/4000K IP44	4058075000803	5643000598	24	2x26 W	1.920	80	4.000	120°	30.000	400x120	3
Surface-C LED 400 24W/3000K S IP44	4058075000827	5643000608	24	2x26 W	1.920	80	3.000	120°	30.000	400x120	3
Surface-C LED 400 24W/4000K S IP44	4058075000841	5643000611	24	2x26 W	1.920	80	4.000	120°	30.000	400x120	3

Sådan indstilles HF sensoren på LEDVANCE® Surface Circular

Detection Area

1	2	3	
ON	ON	ON	100 %
—	ON	ON	75 %
ON	—	ON	50 %
—	—	ON	25 %
—	—	—	10 %

Hold Time

4	5	6	
ON	ON	ON	5 s
—	ON	ON	30 s
ON	—	ON	90 s
—	—	ON	3 min
ON	ON	—	20 min
—	—	—	30 min

Daylight Sensor

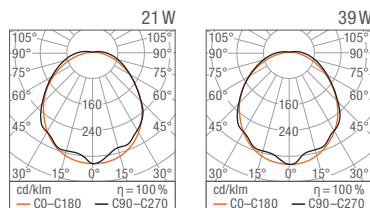
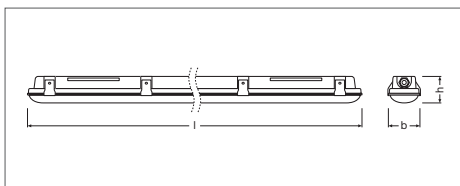
7	8	9	
ON	ON	ON	2 LUX
ON	ON	—	10 LUX
—	ON	—	25 LUX
ON	—	—	50 LUX
—	—	—	Disable

OFF

ON

1 2 3 4 5 6 7 8 9

LEDVANCE® Damp Proof 1200

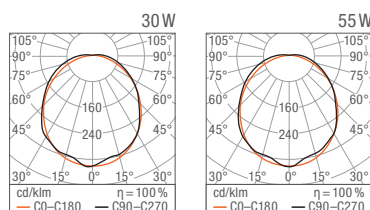
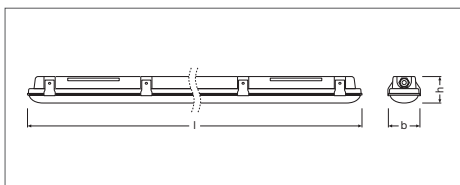

SPAR
45 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
I

Produktnavn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
DampProofLED 1200 21W/4000K IP65	4058075000902	5642002704	21	1x36 W	2.400	115	4.000	—	50.000	1.200x95x78	5
DampProofLED 1200 39W/4000K IP65	4058075000926	5642002717	39	2x36 W	4.400	115	4.000	—	50.000	1.200x95x78	5
DampProofLED 1200 39W/6500K IP65	4058075000865	5642002681	39	2x36 W	4.400	115	6.500	—	50.000	1.200x95x78	5

LEDVANCE® Damp Proof 1500

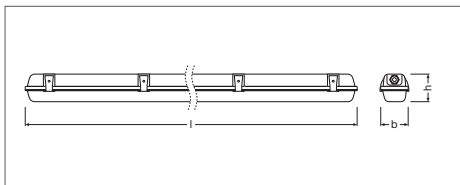

SPAR
55 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
I

Produktnavn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
DampProofLED 1500 30W/4000K IP65	4058075000940	5642002726	30	1x58 W	3.500	115	4.000	—	50.000	1.500x95x78	5
DampProofLED 1500 55W/4000K IP65	4058075000964	5642002733	55	2x58 W	6.400	115	4.000	—	50.000	1.500x95x78	5
DampProofLED 1500 55W/6500K IP65	4058075000889	5642002694	55	2x58 W	6.400	115	6.500	—	50.000	1.500x95x78	5

LEDVANCE® Damp Proof Housing



Anbefalede T8 LED-rør:

OSRAM SubstiTUBE® T8 Advanced UO EM
ST8AU-1.5m-24W-840-EM | EAN-nr.: 4052899956476
ST8AU-1.5m-24W-865-EM | EAN-nr.: 4052899956483

OSRAM SubstiTUBE® T8 Advanced EM
ST8A-1.5m-20W-830-EM | EAN-nr.: 4052899956193
ST8A-1.5m-20W-840-EM | EAN-nr.: 4052899956209
ST8A-1.5m-20W-865-EM | EAN-nr.: 4052899956216

Produktnavn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t[h] ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
DampProof 1500 1xLamp housing IP65	4058075000988	5642002746	—	—	—	—	—	—	—	1.565x72x86	5
DampProof 1500 2xLamp housing IP65	4058075001008	5642002759	—	—	—	—	—	—	—	1.565x115x86	5

Tilbehør

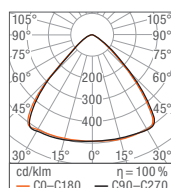
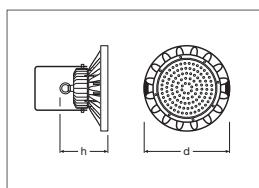


Tilbehør



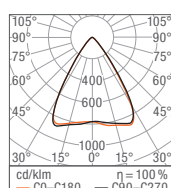
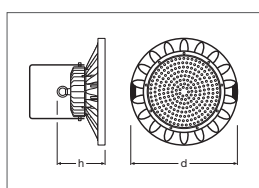
Mulighed for kabling

LEDVANCE® High Bay 120 W

SPAR
50 %¹
ENERGIIP
65BESKYTTEL-
SESKLASSE
I

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K		t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
High Bay LED 120W/4000K 100-240V IP65	4058075001039	5641000435	120	250 W	13.000	110	4.000	90°	50.000	295×141	5
NEW High Bay LED 120W/6500K 100-240V IP65	4058075811041	5642002869	120	250 W	13.500	115	6.500	90°	50.000	295×141	5

LEDVANCE® High Bay 200 W

SPAR
50 %¹
ENERGIIP
65BESKYTTEL-
SESKLASSE
I

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K		t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
High Bay LED 200W/4000K 100-240V IP65	4058075001053	5641000448	200	400 W	22.000	110	4.000	70°	50.000	380×159	5
NEW High Bay LED 200W/6500K 100-240V IP65	4058075811058	5642002869	200	400 W	23.000	120	6.500	70°	50.000	380×159	5

LEDVANCE® High Bay 250 W

SPAR
50 %¹
ENERGIIK
8

Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K		t[h] ³	Dimensioner Ø x H [mm]	Garanti [år] ⁴
NEW High Bay LED 250W/4000K 100-240V IP65	4058075814776	5641000493	250	500 W	30.000	110	4.000	70°	50.000	452×160	5
NEW High Bay LED 250W/6500K 100-240V IP65	4058075814783	5641000503	250	500 W	30.000	110	6.500	70°	50.000	452×160	5

Tilbehør/montering



Montering med krog



Montering med beslag

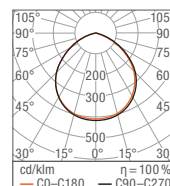


Justering af beslagets vinkel

LEDVANCE® Floodlight

LEDVANCE® Floodlight | Produkter

LEDVANCE® Floodlight 10/20/50 W



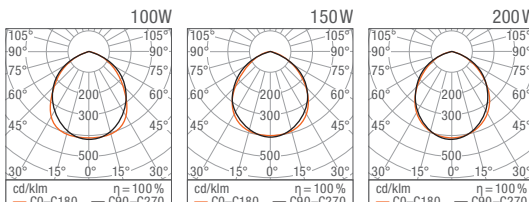
SPAR
90 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
I

	Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t(h) ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
NEW	Floodlight LED 10W/3000K White IP65	4058075810938	5642002845	10	80 W	800	80	3.000	100°	30.000	117x127x39	3 2
NEW	Floodlight LED 10W/4000K White IP65	4058075810952	5642002858	10	80 W	800	80	4.000	100°	30.000	117x127x39	3 2
	Floodlight LED 20W/3000K Black IP65	4058075001060	5640002777	20	160 W	2.000	100	3.000	100°	30.000	155x167x44	3 1
	Floodlight LED 20W/3000K White IP65	4058075001084	5640002780	20	160 W	2.000	100	3.000	100°	30.000	155x167x44	3 2
NEW	Floodlight LED 20W/4000K Black IP65	4058075810976	5642002861	20	160 W	2.000	100	4.000	100°	30.000	155x167x44	3 1
	Floodlight LED 50W/3000K Black IP65	4058075001107	5640002793	50	400 W	5.000	100	3.000	100°	30.000	187x216x62	3 3
	Floodlight LED 50W/3000K White IP65	4058075001145	5640002816	50	400 W	5.000	100	3.000	100°	30.000	187x216x62	3 4
NEW	Floodlight LED 50W/4000K Black IP65	4058075810990	5642002874	50	400 W	5.500	100	4.000	100°	30.000	187x216x62	3 3

LEDVANCE® Floodlight 100/150/200 W



SPAR
90 %¹
ENERGI

IP
65

BESKYTTEL-
SESKLASSE
I

	Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t(h) ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
	Floodlight LED 100W/4000K Black IP65	4058075001138	5640002803	100	750 W	10.000	100	4.000	100°	30.000	253x243x93	3 1
NEW	Floodlight LED 100W/6500K Black IP65	4058075811010	5642002942	100	750 W	10.000	100	6.500	100°	30.000	253x243x93	3 1
	Floodlight LED 150W/4000K Black IP65	4058075001176	5640002829	150	1.000 W	15.000	100	4.000	100°	50.000	298x269x128	5 1
NEW	Floodlight LED 150W/6500K Black IP65	4058075811027	5642002955	150	1.000 W	15.000	100	6.500	100°	50.000	298x269x128	5 1
	Floodlight LED 200W/4000K Black IP65	4058075001190	5640002832	200	1.500 W	20.000	100	4.000	100°	50.000	362x328x125	5 1
NEW	Floodlight LED 200W/6500K Black IP65	4058075811034	5642002968	200	1.500 W	20.000	100	6.500	100°	50.000	362x328x125	5 1
NEW	Floodlight LED 150W/4000K Asym Black IP65	4058075814752	5640002926	150	1.000 W	15.000	100	4.000	120°x20°	50.000	303x402x65	5 2
NEW	Floodlight LED 200W/4000K Asym Black IP65	4058075814769	5640002939	200	1.500 W	20.000	100	4.000	120°x20°	50.000	303x402x65	5 2

LEDVANCE® Floodlight Daylight and Motion 20W/50W



SPAR
90 %¹
ENERGI

IK
7



	Produkt navn	EAN-nr.	EI-nr.	W	Erstatning for ²	lm	lm/W	K	°	t(h) ³	Dimensioner L x B x H [mm]	Garanti [år] ⁴
NEW	Floodlight 20W/3000K IP65 Black PIR Sensor	4058075814677	5640002887	20	160 W	1.900	95	3.000	100°	30.000	224x224x44	3 1
NEW	Floodlight 20W/4000K IP65 Black PIR Sensor	4058075814691	5640002890	20	160 W	1.900	95	4.000	100°	30.000	224x224x44	3 1
NEW	Floodlight 50W/3000K IP65 Black PIR Sensor	4058075814714	5640002900	50	400 W	4.750	95	3.000	100°	30.000	251x251x62	3 2
NEW	Floodlight 50W/4000K IP65 Black PIR Sensor	4058075814738	5640002913	50	400 W	4.750	95	4.000	100°	30.000	251x251x62	3 2

¹ Energibesparelser op til XX %. Sammenlignet med armaturer med traditionel teknologi. Det mulige effektab i almindelige løsninger med forkoblinger udgør en del af beregningen for den forventede energibesparelse | ² Erstatning for tilsvarende traditionelt produkt | ³ L70/B50 | ⁴ Der henvises til www.ledvance.com/guarantee for mere information

LEDVANCE A/S
Dybendalsvænget 3
2630 Taastrup
Danmark
ledvance.dk

912W001DK 11/16 Pd LEDVANCE SM MK S TRA Kan ændres uden forudgående varsel. Føj og udeladelse undtaget.

Product licensee of trademark
OSRAM in general lighting



LEDVANCE.DK