

# IHRE BESTSELLER LEUCHTEN

04/26



Artikelbezeichnung	Schäcke Art.Nr.	Regro Art.Nr.	Im	L70 <sup>2</sup>	L80 <sup>3</sup>	°	L x W x H [mm] Ø x H [mm]	IP	UVP [EUR] <sup>4</sup>	No.
DOWNLIGHT COMFORT OPAL D150 P 18W MS 940 OP WT	8044379	8044379	2160/1800/1440	100 000	70 000	95 °	160x57 IP44/IP20	40,00	1	
DOWNLIGHT COMFORT OPAL D200 P 30W MS 940 OP WT	8044380	8044380	3600/3000/2400	100 000	70 000	100 °	215x59 IP44/IP20	53,00	1	
DOWNLIGHT COMFORT UGR19 D150 P 18W MS 940 U19 WT	8044387	8044387	2160/1800/1440	100 000	70 000	55 °	160x92 IP44/IP20	75,00	2	
DOWNLIGHT COMFORT UGR19 D200 P 30W MS 940 U19 WT	8044388	8044388	3600/3000/2400	100 000	70 000	55 °	215x117 IP44/IP20	95,00	2	
DOWNLIGHT SLIM ALU D175 V 16W MS 840 WT	8044352	8044352	1600/1200/800	50 000	35 000	90 °	187x23 IP44/IP20	30,00	3	
DOWNLIGHT SLIM ALU D205 V 19W MS 840 WT	8044353	8044353	1900/1430/950	50 000	35 000	90 °	217x23 IP44/IP20	39,00	3	
DOWNLIGHT SLIM ROUND 105 6 W 3000 K WT	4322479	3023036	420	30 000	20 000	120 °	118x30 IP20	16,70	3	
DOWNLIGHT SLIM ROUND 105 6 W 4000 K WT	4322487	3023044	430	30 000	20 000	120 °	118x30 IP20	16,70	3	
DOWNLIGHT SLIM ROUND 155 12 W 3000 K WT	4322207	3022757	1 020	30 000	20 000	120 °	169x30 IP20	23,80	3	
DOWNLIGHT SLIM ROUND 155 12 W 4000 K WT	4322215	3022765	1 020	30 000	20 000	120 °	169x30 IP20	23,80	3	
DOWNLIGHT SLIM ROUND 210 18 W 3000 K WT	4322258	3022803	1 530	30 000	20 000	120 °	225x30 IP20	31,90	3	
DOWNLIGHT SLIM ROUND 210 18 W 4000 K WT	4322266	3022811	1 530	30 000	20 000	120 °	225x30 IP20	31,90	3	
SPOT FIX 8W 930 PS DIM IP44 WT	6314635	6314635	680	50 000	41 000	36 °	81x42 IP44/IP20	35,50	4	
SPOT ADJUST 8W 930 PS DIM IP20 WT	6314678	6314678	680	50 000	41 000	36 °	81x43 IP20	36,20	4	
SPOT FIRE RATED 8W 930 PS DIM IP65 WT	6373259	6373259	680	50 000	41 000	36 °	81x42 IP65/IP20	39,90	5	
SPOT COMBO IP65/5X ADJ V 6W ML 9273040 DIM IP65/5X WT	8094576	8094576	600/570/430/410	50 000	40 000	60 °	82x41 IP65/IP50	22,00	6	
SURFACE CIRCULAR 250 13W 830 IP44	5812267	5812267	920	30 000	22 000	120 °	250x91 IP44	32,00	7	
SURFACE CIRCULAR 250 13W 840 IP44	5812275	5812275	960	30 000	22 000	120 °	250x91 IP44	32,00	7	
SURFACE CIRCULAR 350 18W 830 IP44	5812283	5812283	1 440	30 000	22 000	120 °	350x115 IP44	39,40	7	
SURFACE CIRCULAR 350 18W 840 IP44	5812291	5812291	1 440	30 000	22 000	120 °	350x115 IP44	39,40	7	
SURFACE CIRCULAR 400 24W 830 IP44	5812305	5812305	1 920	30 000	22 000	120 °	400x120 IP44	46,30	7	
SURFACE CIRCULAR 400 24W 840 IP44	5812313	5812313	1 920	30 000	22 000	120 °	400x120 IP44	46,30	7	
SURFACE CIRCULAR 500 PS 42W 830 IP44 PS	6447708	6447708	3500/2500/1500	50 000	45 000	120 °	500x105 IP44	63,80	7	
SURFACE CIRCULAR 500 PS 42W 840 IP44 PS	6447716	6447716	3500/2500/1500	50 000	45 000	120 °	500x105 IP44	63,80	7	
SURFACE CIRCULAR 350 3CCT 18W 3CCT IP44	6607292	6607292	1 440	50 000	33 000	120 °	350x75 IP44	44,40	7	
SURFACE CIRCULAR 250 SENSOR 13W 830 IP44	5812208	5812208	920	30 000	22 000	120 °	250x91 IP44	57,40	7	
SURFACE CIRCULAR 250 SENSOR 13W 840 IP44	5812216	5812216	960	30 000	22 000	120 °	250x91 IP44	57,40	7	
SURFACE CIRCULAR 350 SENSOR 18W 830 IP44	5812224	5812224	1 440	30 000	22 000	120 °	350x115 IP44	63,80	7	
SURFACE CIRCULAR 350 SENSOR 18W 840 IP44	5812232	5812232	1 440	30 000	22 000	120 °	350x115 IP44	63,80	7	
SURFACE CIRCULAR 400 SENSOR 24W 830 IP44	5812240	5812240	1 920	30 000	22 000	120 °	400x120 IP44	69,70	7	
SURFACE CIRCULAR 400 SENSOR 24W 840 IP44	5812259	5812259	1 920	30 000	22 000	120 °	400x120 IP44	69,70	7	
SURFACE FLAT ROUND 330 P 19W CPS	7427042	7427042	2660/1660	100 000	100 000	120 °	330x65 IP54	109,00	8	
SURFACE FLAT ROUND SENSOR 330 P 19W CPS	7427077	7427077	2660/1660	100 000	100 000	120 °	330x65 IP54	189,00	8	
BULKHEAD ROUND 300 P 17W CPS WT	7426763	7426763	2270/1990/1700/1400	70 000	55 000	120 °	312x73 IP65	66,30	9	
SURFACE DISC 300 V 21W ML 83040	8088338	8088338	2520/1800/1080	100 000	75 000	125 °	300x56 IP54	59,00	10	
SURFACE DISC SENSOR MICROWAVE SNM 300 V 21W ML 83040	8088340	8088340	2520/1800/1080	100 000	75 000	125 °	300x56 IP54	79,00	10	
SURFACE DISC SENSOR PIR SNP 300 V 21W ML 83040	8088341	8088341	2520/1800/1080	75 000	75 000	125 °	300x56 IP54	79,00	10	
PANEL COMFORT 625 PS 33W 840 PS	6315186	6315186	4320/3900/3640	100 000	70 000	110 °	620x620x32 IP40/IP20	83,00	11	
PANEL COMPACT 625 MULTI SELECT 30W ML 83040 U19	8094637	8094637	4200/3640/3080	100 000	75 000	90 °	620x620x34 IP50/IP20	71,00	11	
PANEL COMFORT 625 UGR<19 PS 28W 830 U19 PS	6315062	6315062	3640/3250/2900	100 000	70 000	90 °	620x620x32 IP40/IP20	79,00	11	
PANEL COMFORT 625 UGR<19 PS 28W 840 U19 PS	6315089	6315089	3640/3250/2900	100 000	70 000	90 °	620x620x32 IP40/IP20	79,00	11	
PANEL COMFORT 625 UGR<19 PS 33W 840 U19 PS	6315135	6315135	4320/3900/3640	100 000	70 000	90 °	620x620x32 IP40/IP20	92,00	11	
PANEL COMFORT 625 UGR<19 DALI 33W 840 U19 DALIVR	6315194	6315194	4 320	100 000	70 000	90 °	620x620x32 IP40/IP20	149,00	11	
PANEL COMFORT 1200 UGR<19 PS 33W 840 U19 PS	6314902	6314902	4320/3640/3120	100 000	70 000	90 °	1195x295x11 IP40/IP20	126,10	12	
PANEL COMPACT 625 26W 840	8094615	8094615	3 640	100 000	75 000	110 °	620x620x34 IP50/IP20	53,90	11	
PANEL COMPACT 625 26W 840 U19	8094617	8094617	3 640	100 000	75 000	90 °	620x620x34 IP50/IP20	59,00	11	
PANEL COMPACT 625 DALI 26W 840 U19	8094626	8094626	3 640	100 000	75 000	90 °	620x620x34 IP50/IP20	79,00	11	
SURFACE MOUNT KIT 625 SURFACE MOUNT KIT H75	5454212	5454212					625,5x625,5x75	67,90	13	
SURFACE MOUNT KIT VALUE 625 SURFACE MOUNT KIT H70 VAL	5339251	5339251					638x638x70	50,40	13	

Die Leuchten enthalten eingebaute LED-Lampen. Diese können in der Leuchte nicht ausgetauscht werden.

<sup>1</sup> Ersatz für angegebenes herkömmliches Äquivalent | <sup>2</sup> t[h]: L70 @ 25 °C (Ta) | <sup>3</sup> t[h]: L80 @ 25 °C (Ta) | <sup>4</sup> Unverbindliche Preisempfehlung exkl. MwSt.



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PANEL SURFACE 674 32W ML 93040 U19	8094545	8094545	4160/3645/2940	100 000	75 000	90 °	674x674x69	IP20	115,00	14
PANEL SURFACE 1274 38W ML 93040 U19	8094547	8094547	5000/4030/3645	100 000	75 000	90 °	1274x373x69	IP20	128,00	15
PANEL SURFACE 1574 48W ML 93040 U19	8094549	8094549	6240/5265/4030	100 000	75 000	90 °	1547x373x69	IP20	139,00	15
MAGNETIC LED RING 22W ML 83040 AC	8094659	8094659	3300/2400/1800		50 000	160 °	230x31	IP20	43,00	16
MAGNETIC LED RING 16W ML 83040 AC	8094660	8094660	2400/1800/1200		50 000	160 °	180x31	IP20	38,00	16
MAGNETIC LED RING 12W ML 83040 AC	8094661	8094661	1800/1200/750		50 000	160 °	130x31	IP20	31,00	16
LINEAR INDIVIDLED DIRECT 1200 PS 1200 P 40W 940 PS WT	7337094	7337094	5 050	100 000	70 000	90 °	1210x125x43	IP20	255,00	17
LINEAR INDIVIDLED DIRECT 1500 PS 1500 P 52W 940 PS WT	7337116	7337116	6 550	100 000	70 000	90 °	1475x125x43	IP20	315,00	17
LINEAR INDIVIDLED DIRECT/INDIRECT 1500 PS 1500 P 69W 940 PS WT	7337078	7337078	9050/8400/8200/7100	100 000	70 000	90 ° + 130 °	1475x125x43	IP20	395,00	17
LINEAR INDIVIDLED SUSPENSION KIT SUSPENSION KIT WT	7338651	7338651					120x40x1500		59,00	18
LINEAR COMPACT HIGH OUTPUT 900 15 W 3000 K	4454804	3170667	1 500	50 000	40 000	140 °	873x24x36	IP20	36,10	19
LINEAR COMPACT HIGH OUTPUT 900 15 W 4000 K	4454812	3170675	1 500	50 000	40 000	140 °	873x24x36	IP20	36,10	19
LINEAR COMPACT HIGH OUTPUT 1200 20 W 3000 K	4454847	3170705	2 000	50 000	40 000	140 °	1173x24x36	IP20	45,40	20
LINEAR COMPACT HIGH OUTPUT 1200 20 W 4000 K	4454855	3170713	2 000	50 000	40 000	140 °	1173x24x36	IP20	45,40	20
LINEAR COMPACT HIGH OUTPUT 1500 25 W 3000 K	4454863	3170721	2 500	50 000	40 000	140 °	1473x24x36	IP20	52,70	20
LINEAR COMPACT HIGH OUTPUT 1500 25 W 4000 K	4454871	3170748	2 500	50 000	40 000	140 °	1473x24x36	IP20	52,70	20
LINEAR COMPACT SWITCH 600 8 W 3000 K	4454731	3170608	800	50 000	40 000	140 °	313x28x36	IP20	21,50	21
LINEAR COMPACT SWITCH 600 8 W 4000 K	4454758	3170616	800	50 000	40 000	140 °	313x28x36	IP20	21,50	21
LINEAR COMPACT SWITCH 900 12 W 3000 K	4454782	3170640	1 200	50 000	40 000	140 °	873x28x36	IP20	22,90	21
LINEAR COMPACT SWITCH 900 12 W 4000 K	4454790	3170659	1 200	50 000	40 000	140 °	873x28x36	IP20	22,90	21
LINEAR COMPACT SWITCH 1200 14 W 3000 K	4454766	3170624	1 400	50 000	40 000	140 °	1173x28x36	IP20	27,90	21
LINEAR COMPACT SWITCH 1200 14 W 4000 K	4454774	3170632	1 400	50 000	40 000	140 °	1173x28x36	IP20	27,90	21
DAMP PROOF COMPACT THROUGHWIRING GEN 2 1500 V 50W 840 IP66 PS	6169139	6169139	6100/4200	75 000	50 000	120 °	1585x60x53	IP66	69,00	22
DAMP PROOF COMPACT THROUGHWIRING GEN 2 1500 V 50W 865 IP66 PS	6169112	6169112	6100/4200	75 000	50 000	120 °	1585x60x53	IP66	69,00	22
DAMP PROOF 1200 18W 840 IP65 GY	5737036	5737036	2 400	70 000	50 000	110 °	1200x82x68	IP65	76,40	23
DAMP PROOF 1200 32W 840 IP65 GY	5737060	5737060	4 400	70 000	50 000	110 °	1200x82x68	IP65	95,40	23
DAMP PROOF 1500 26W 840 IP65 GY	5737087	5737087	3 500	70 000	50 000	110 °	1500x82x68	IP65	90,70	23
DAMP PROOF 1500 46W 840 IP65 GY	5737117	5737117	6 400	70 000	50 000	110 °	1500x82x68	IP65	100,20	23
DAMP PROOF 1500 46W 865 IP65 GY	5737125	5737125	6 400	70 000	50 000	110 °	1500x82x68	IP65	100,20	23
DAMP PROOF FIT 600 V 15W ML 8405065 IP65	8094537	8094537	2400/2250/1440/1350	100 000	75 000	115 °	600x78x68	IP65	34,00	23
DAMP PROOF FIT 1200 V 31W ML 8405065 IP65	8094536	8094536	4960/4700/2880/2800	100 000	75 000	115 °	1200x78x68	IP65	45,00	23
DAMP PROOF FIT 1500 V 51W ML 8405065 IP65	8094535	8094535	8000/7700/6200/6000/5000/4800/4300/4200	100 000	75 000	115 °	1500x78x68	IP65	56,00	23
DAMP PROOF HOUSING GEN 3 600 P 1XLAMP IP65	6606857	6606857					675x65x70	IP65	20,90	24
DAMP PROOF HOUSING GEN 3 1200 P 1XLAMP IP65	6606814	6606814					1280x65x70	IP65	24,50	24
DAMP PROOF HOUSING GEN 3 1200 P 2XLAMP IP65	6606822	6606822					1280x95x70	IP65	34,00	24
DAMP PROOF HOUSING GEN 3 1500 P 1XLAMP IP65	6606830	6606830					1585x65x70	IP65	26,10	24
DAMP PROOF HOUSING GEN 3 1500 P 2XLAMP IP65	6606849	6606849					1585x95x70	IP65	35,50	24
DAMP PROOF FLEX THROUGHWIRING 1500 P 42W ML 840 IP66	8044359	8044359	6900/3700	100 000	100 000	120 °	1590x88x73	IP66	99,00	25
DAMP PROOF FLEX THROUGHWIRING 1500 P 42W ML 865 IP66	8044360	8044360	6900/6300/5000/3700	100 000	100 000	120 °	1590x88x73	IP66	99,00	25
HIGH BAY GEN 5 75W 840 110DEG IP66 PS	7428618	7428618	9540/13500	120 000	100 000	110 °	280x161	IP66	210,00	26
HIGH BAY GEN 5 150W 840 110DEG IP66 PS	7428510	7428510	22250/26700	120 000	100 000	110 °	321x160	IP66	245,00	26
HIGH BAY COMPACT GEN 2 V 120W ML 8405065 IP65	8094648	8094648	19200/18000/12800/12000/9900/9000	100 000	70 000	110 °	260x50	IP65/IP65	140,00	27
HIGH BAY COMPACT GEN 2 V 220W ML 8405065 IP65	8094649	8094649	34100/33000/28260/27000/24000/22500	100 000	70 000	110 °	300x50	IP65/IP65	180,00	27
FLOODLIGHT 17W 3000K SYM 100 BK	7424159	7424159	1456/2200	100 000	75 000	100 ° x 100 °	157x38x141	IP 66	28,60	28
FLOODLIGHT 17W 4000K SYM 100 BK	7424140	7424140	1600/2400	100 000	75 000	100 ° x 100 °	157x38x141	IP 66	28,60	28
FLOODLIGHT 41W 3000K SYM 100 BK	7424132	7424132	3670/5500	100 000	75 000	100 ° x 100 °	201x43x179	IP 66	49,80	28
FLOODLIGHT 41W 4000K SYM 100 BK	7425937	7425937	4000/6000	100 000	75 000	100 ° x 100 °	201x43x179	IP 66	49,80	28
FLOODLIGHT 69W 4000K SYM 100 BK	7427441	7427441	8000/10000	100 000	75 000	100 ° x 100 °	236x52x236	IP 66	117,60	28
FLOODLIGHT 150 100W 15KLM 840 PS SY100 BK	7427514	7427514	15000/12500	100 000	75 000	100 ° x 100 °	266x55x343	IP66	250,00	28
FLOODLIGHT SENSOR 17W 3000K SYM 100 BK	7427840	7427840	1465/2200	100 000	75 000	100 ° x 100 °	157x38x183	IP 66	51,60	29
FLOODLIGHT SENSOR 17W 4000K SYM 100 BK	7427867	7427867	1600/2400	100 000	75 000	100 ° x 100 °	157x38x183	IP 66	51,60	29
FLOODLIGHT SENSOR 41W 3000K SYM 100 BK	7427883	7427883	3670/5500	100 000	75 000	100 ° x 100 °	201x57x219	IP 66	81,00	29
FLOODLIGHT SENSOR 41W 4000K SYM 100 BK	7427905	7427905	4000/6000	100 000	75 000	100 ° x 100 °	201x57x219	IP 66	81,00	29
TRUSYS UNIVERSAL 50W 840 W CL PS	8074024	8074024	9000/7400/5550/3700	120 000	100 000	90 °	1504x68x26	IP20	140,00	30
TRUSYS UNIVERSAL 73W 840 W CL PS	7430841	7430841	12400...7380	120 000	100 000	90 °	1504x68x26	IP20	152,00	30
TRUSYS UNIVERSAL FEED-IN FEED IN 5P	7427360	7427360					156x42x15		16,20	31
TRUSYS UNIVERSAL WIRE 1500 5P WIRE	7431430	7431430					1755x42x15		25,60	32
FLOOR STANDING COMPACT SN EU V 88W 840 WT	8073873	8073873	12 600	100 000	75 000	110 ° x 80 °	707x310x1971	IP20	710,00	33

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<sup>1</sup> Ersatz für angegebenes herkömmliches Äquivalent | <sup>2</sup> [t/h]: L70 @ 25 °C (Ta) | <sup>3</sup> [t/h]: L80 @ 25 °C (Ta) | <sup>4</sup> Unverbindliche Preisempfehlung exkl. MwSt.