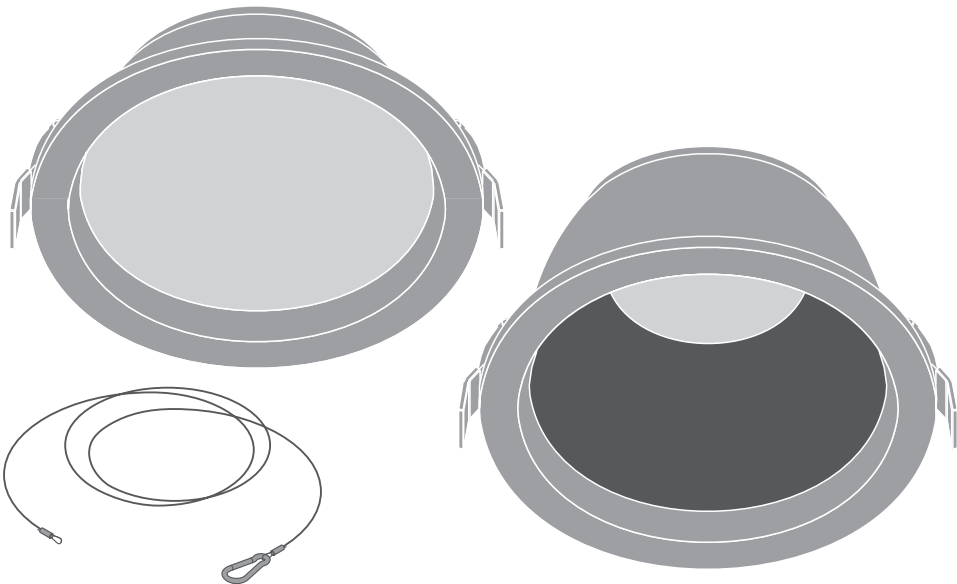


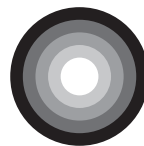
DOWNLIGHT COMFORT OPAL

DOWNLIGHT COMFORT UGR



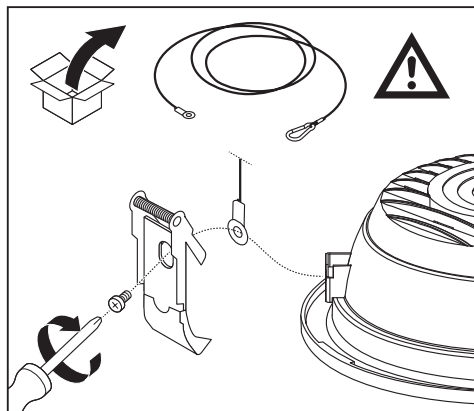
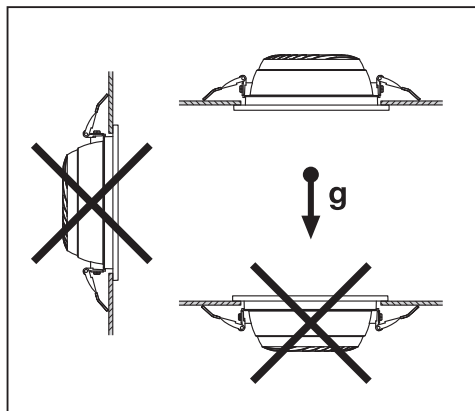
	EAN	Ø x h [mm]	W	V _{AC}	Hz	⌀ [mm]
DL CMFT D100 P 13W MS 940 OP WT	4099854490842	116x48	13/10/7	220-240V	50/60 Hz	100
DL CMFT D150 P 18W MS 940 OP WT	4099854490941	160x57.1	18/15/12	220-240V	50/60 Hz	150
DL CMFT D200 P 30W MS 940 OP WT	4099854490989	215x58.8	30/25/20	220-240V	50/60 Hz	200
DL CMFT D250 P 42W MS 940 OP WT	4099854491047	265x60.3	42/36/30	220-240V	50/60 Hz	250
DL CMFT D100 P 13W MS 940 U19 WT	4099854490903	116x65.2	13/10/7	220-240V	50/60 Hz	100
DL CMFT D150 P 18W MS 940 U19 WT	4099854491085	160x91.8	18/15/12	220-240V	50/60 Hz	150
DL CMFT D200 P 30W MS 940 U19 WT	4099854491122	215x116.8	30/25/20	220-240V	50/60 Hz	200
DL CMFT D250 P 42W MS 940 U19 WT	4099854491160	265x124.1	42/36/30	220-240V	50/60 Hz	250

	EAN	IP	IK	∠	R _a	°(°C)	PF	⚖
DL CMFT D100 P 13W MS 940 OP WT	4099854490842	44 / 20	03	95°	>90	-20...+40	> 0.9	0.2 kg
DL CMFT D150 P 18W MS 940 OP WT	4099854490941	44 / 20	03	95°	>90	-20...+40	> 0.9	0.3 kg
DL CMFT D200 P 30W MS 940 OP WT	4099854490989	44 / 20	03	100°	>90	-20...+40	> 0.9	0.5 kg
DL CMFT D250 P 42W MS 940 OP WT	4099854491047	44 / 20	03	100°	>90	-20...+40	> 0.9	0.7 kg
DL CMFT D100 P 13W MS 940 U19 WT	4099854490903	44 / 20	03	55°	>90	-20...+40	> 0.9	0.2 kg
DL CMFT D150 P 18W MS 940 U19 WT	4099854491085	44 / 20	03	55°	>90	-20...+40	> 0.9	0.3 kg
DL CMFT D200 P 30W MS 940 U19 WT	4099854491122	44 / 20	03	55°	>90	-20...+40	> 0.9	0.6 kg
DL CMFT D250 P 42W MS 940 U19 WT	4099854491160	44 / 20	03	55°	>90	-20...+40	> 0.9	0.8 kg

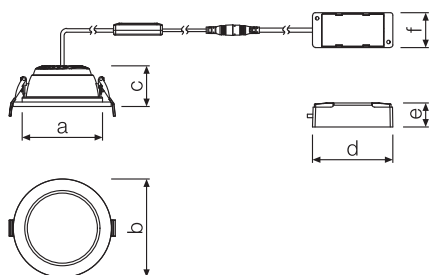


DOWNLIGHT COMFORT OPAL

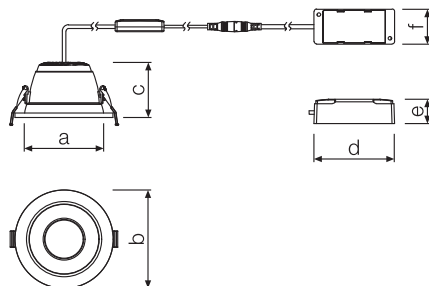
DOWNLIGHT COMFORT UGR



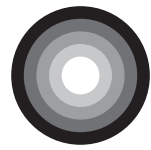
OPAL ON-OFF



UGR ON-OFF



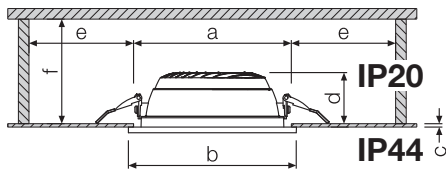
	 [a]	b	c	d	e	f
DL CMFT D100 P 13W MS 940 OP WT	100 mm	116 mm	48 mm	95.1 mm	28.5 mm	41.4 mm
DL CMFT D150 P 18W MS 940 OP WT	150 mm	160 mm	57.1 mm	95.1 mm	28.5 mm	41.4 mm
DL CMFT D200 P 30W MS 940 OP WT	200 mm	215 mm	58.8 mm	120 mm	28.5 mm	41.4 mm
DL CMFT D250 P 42W MS 940 OP WT	250 mm	265 mm	60.3 mm	120 mm	28.5 mm	41.4 mm
DL CMFT D100 P 13W MS 940 U19 WT	100 mm	116 mm	65.2 mm	95.1 mm	28.5 mm	41.4 mm
DL CMFT D150 P 18W MS 940 U19 WT	150 mm	160 mm	91.8 mm	95.1 mm	28.5 mm	41.4 mm
DL CMFT D200 P 30W MS 940 U19 WT	200 mm	215 mm	116.8 mm	120 mm	28.5 mm	41.4 mm
DL CMFT D250 P 42W MS 940 U19 WT	250 mm	265 mm	124.1 mm	120 mm	28.5 mm	41.4 mm



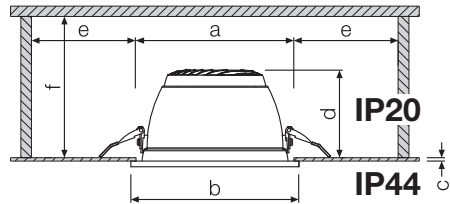
DOWNLIGHT COMFORT OPAL

DOWNLIGHT COMFORT UGR

OPAL ON-OFF



UGR ON-OFF



	 [a]	b	c	d	e	f
DL CMFT D100 P 13W MS 940 OP WT	100 mm	116 mm	5-25 mm	42.8 mm	≥400 mm	≥93 mm
DL CMFT D150 P 18W MS 940 OP WT	150 mm	160 mm	5-25 mm	51.8 mm	≥400 mm	≥102 mm
DL CMFT D200 P 30W MS 940 OP WT	200 mm	215 mm	5-35 mm	53.5 mm	≥400 mm	≥104 mm
DL CMFT D250 P 42W MS 940 OP WT	250 mm	265 mm	5-35 mm	55 mm	≥400 mm	≥105 mm
DL CMFT D100 P 13W MS 940 U19 WT	100 mm	116 mm	5-25 mm	60 mm	≥400 mm	≥110 mm
DL CMFT D150 P 18W MS 940 U19 WT	150 mm	160 mm	5-25 mm	86.5 mm	≥400 mm	≥137 mm
DL CMFT D200 P 30W MS 940 U19 WT	200 mm	215 mm	5-35 mm	111.5 mm	≥400 mm	≥162 mm
DL CMFT D250 P 42W MS 940 U19 WT	250 mm	265 mm	5-35 mm	118.8 mm	≥400 mm	≥169 mm

DL CMFT D100 P 13W MS 940 OP WT
DL CMFT D100 P 13W MS 940 U19 WT

T (Kelvin)	3000			4000		
W _{AC}	7	10	13	7	10	13
lm	700	1000	1300	770	1100	1430
lm/W	100	100	100	110	110	110
mA	220	310	400	220	310	400

DL CMFT D150 P 18W MS 940 OP WT
DL CMFT D150 P 18W MS 940 U19 WT

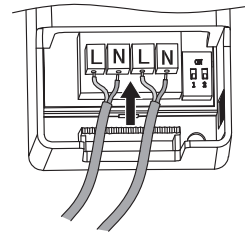
T (Kelvin)	3000			4000		
W _{AC}	12	15	18	12	15	18
lm	1320	1650	1980	1440	1800	2160
lm/W	110	110	110	120	120	120
mA	300	365	450	300	365	450

DL CMFT D200 P 30W MS 940 OP WT
DL CMFT D200 P 30W MS 940 U19 WT

T (Kelvin)	3000			4000		
W _{AC}	20	25	30	20	25	30
lm	2200	2750	3300	2400	3000	3600
lm/W	110	110	110	120	120	120
mA	500	625	750	500	625	750

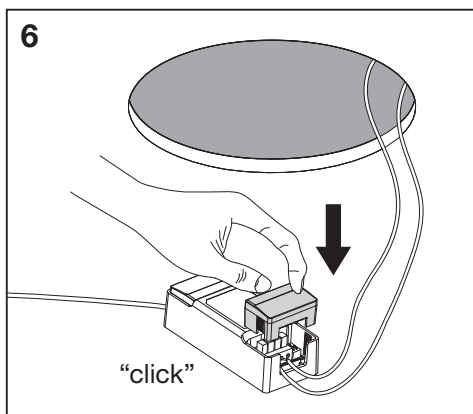
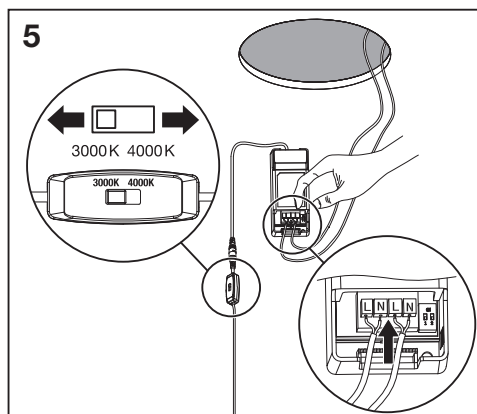
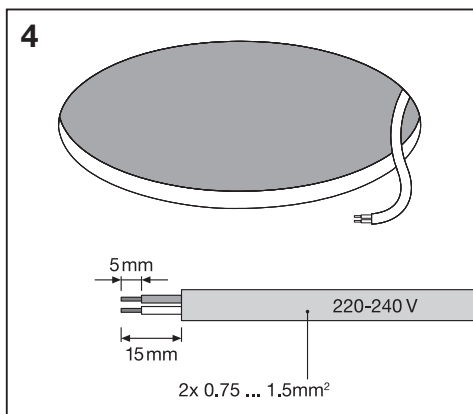
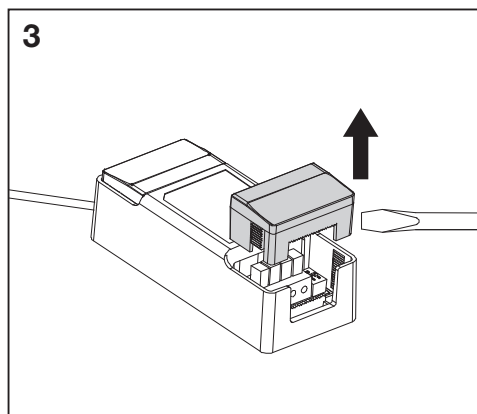
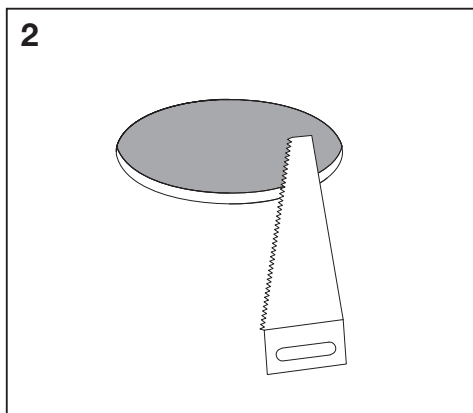
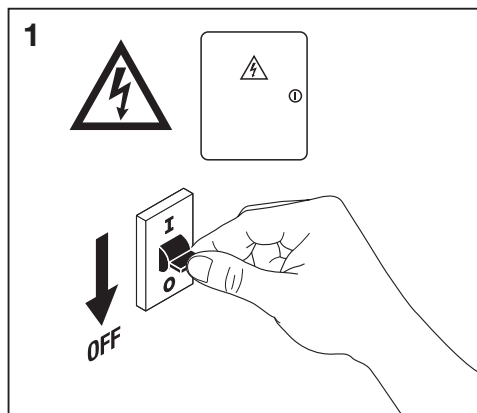
DL CMFT D250 P 42W MS 940 OP WT
DL CMFT D250 P 42W MS 940 U19 WT

T (Kelvin)	3000			4000		
W _{AC}	30	35	42	30	35	42
lm	3300	3850	4600	3600	4200	5000
lm/W	110	110	110	120	120	120
mA	760	900	1050	760	900	1050

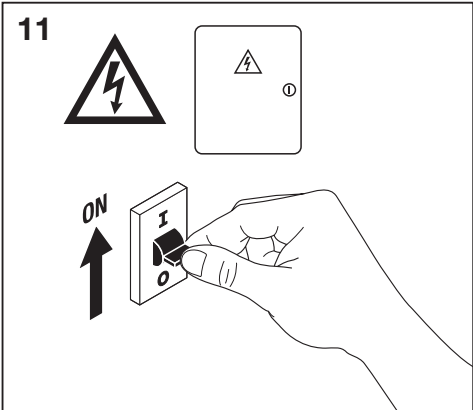
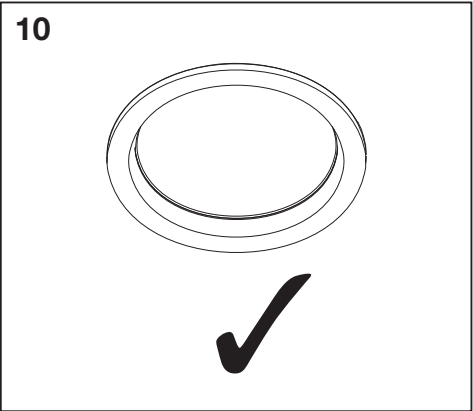
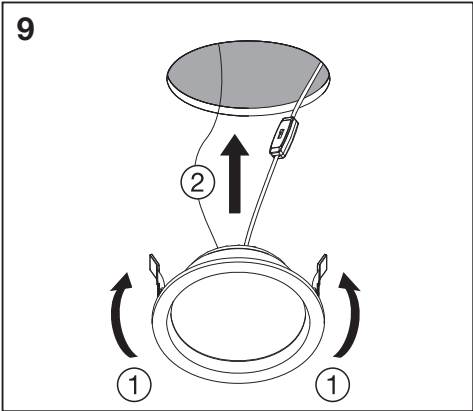
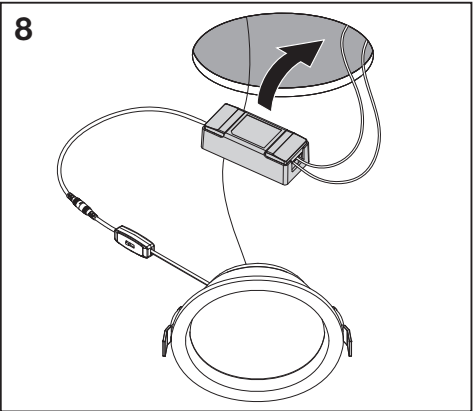
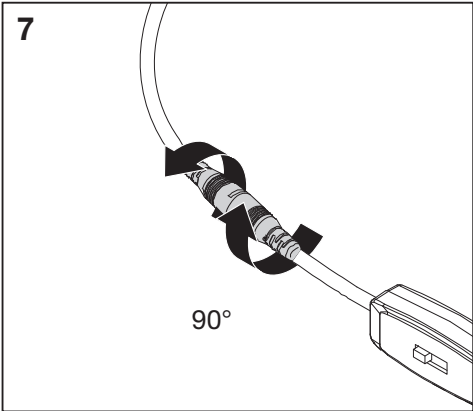


DOWNLIGHT COMFORT OPAL

DOWNLIGHT COMFORT UGR



DOWNLIGHT COMFORT OPAL
DOWNLIGHT COMFORT UGR



DOWNLIGHT COMFORT OPAL

DOWNLIGHT COMFORT UGR



	EAN	Ø x h [mm]	👤
DL CMFT FRAME D100 WT	4099854499906	116 x 120	0.4 kg
DL CMFT FRAME D150 WT	4099854499968	160 x 150	0.6 kg
DL CMFT FRAME D200 WT	4099854500022	215 x 184	1.1 kg
DL CMFT FRAME D250 WT	4099854500145	265 x 190	1.6 kg
DL CMFT FRAME D100 BK	4099854499920	116 x 120	0.4 kg
DL CMFT FRAME D150 BK	4099854499982	160 x 150	0.6 kg
DL CMFT FRAME D200 BK	4099854500046	215 x 184	1.1 kg
DL CMFT FRAME D250 BK	4099854500169	265 x 190	1.6 kg
DL CMFT FRAME D100 GY	4099854499944	116 x 120	0.4 kg
DL CMFT FRAME D150 GY	4099854500008	160 x 150	0.6 kg
DL CMFT FRAME D200 GY	4099854500060	215 x 184	1.1 kg
DL CMFT FRAME D250 GY	4099854500183	265 x 190	1.6 kg

	EAN	Ø x h [mm]	👤
DL CMFT EXCH RING D100 BK	4099854515286	116 x 8.0	0.03 kg
DL CMFT EXCH RING D150 BK	4099854515316	160 x 12.4	0.05 kg
DL CMFT EXCH RING D200 BK	4099854515347	215 x 12.4	0.09 kg
DL CMFT EXCH RING D250 BK	4099854515378	265 x 12.4	0.1 kg
DL CMFT EXCH RING D100 GY	4099854515408	116 x 8.0	0.03 kg
DL CMFT EXCH RING D150 GY	4099854515439	160 x 12.4	0.05 kg
DL CMFT EXCH RING D200 GY	4099854515460	215 x 12.4	0.09 kg
DL CMFT EXCH RING D250 GY	4099854515491	265 x 12.4	0.1 kg

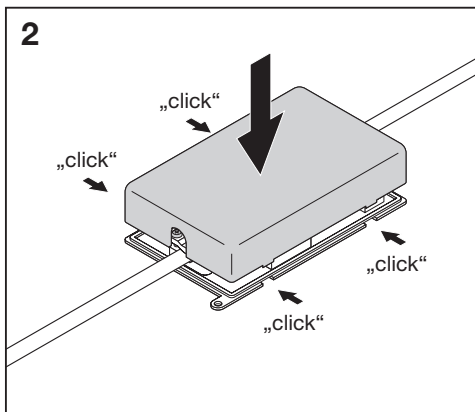
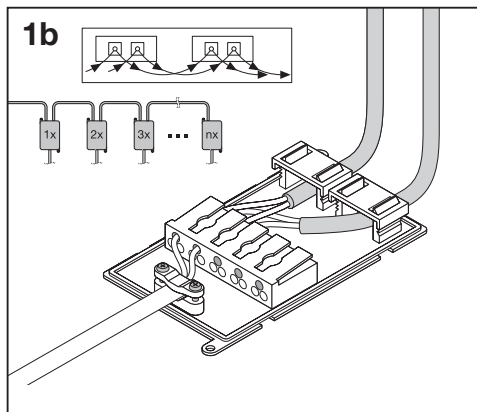
CONNECTOR BOX 5 POLE

EAN 4058075473010

1a

DOWNLIGHT COMFORT OPAL

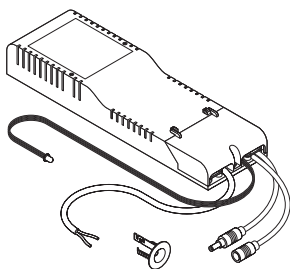
DOWNLIGHT COMFORT UGR



EMERGENCY CONVERSION BOX

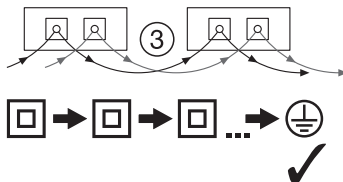
TEMPERATURE SENSOR

EAN 4099854455933

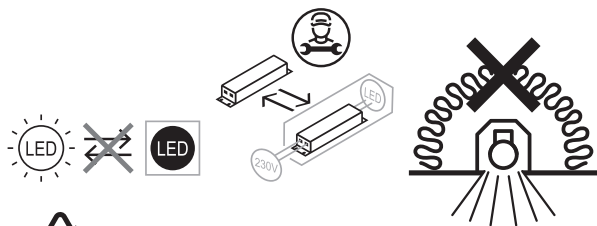


Ⓜ Armaturer sertifisert inkludert tilleggskrav til nødsituasjoner i henhold til EN 60598-2-22 (gjelder ikke Frankrig og Danmark). Ⓜ Armaturer certificeret med ekstra nødkrav iht. EN 60598-2-22 (gælder ikke for Frankrig og Danmark). Ⓜ Světidla certifikovaná s dodatečnými požadavky na nouzový proud podle normy EN 60598-2-22 (neplatí pro Francii a Dánsko). Ⓜ Светильники сертифицированы с учетом дополнительных аварийных требований стандарта EN 60598-2-22 (не применимо для Франции и Дании). Ⓜ A lámpatestek az EN 60598-2-22 szabvány kiegészítő vészhelyzeti előírásait is figyelembe véve tanúsították (Franciaország és Dánia esetén nem érvényes). Ⓜ Oprawy oświetleniowe z certyfikatem potwierdzającym spełnienie dodatkowych wymagań dotyczących oświetlenia awaryjnego zgodnie z normą EN 60598-2-22 (nie dotyczy Francji i Danii). Ⓜ Certifikované světídlá vrátane dodatočných núdzových požiadaviek normy EN 60598-2-22 (neplatí pre Francúzsko a Dánsko). Ⓜ Svetilke z dodatnimi zahtevami glede napajanja v sili, certificirane v skladu z EN 60598-2-22 (ne velja za Francijo in Dansko). Ⓜ EN 60598-2-22 sayılı standardın ec acil gerekliliklerini içeren sertifikalı armatürler (Fransa ve Danimarka için geçerli değildir). Ⓜ Certificirana rasvjetna tijela uključujući dodatne zahtjeve u slučaju opasnosti sukladno normi EN 60598-2-22 (nije primjenjivo za Francusku i Dansku). Ⓜ Corpuri de iluminat certificate inclusiv pentru cerințele suplimentare de urgență din EN 60598-2-22 (neaplicabile pentru Franța și Danemarca). Ⓜ Осветительные тела, сертифицированы включительно согласно дополнительным изъяснениям за аварийно освещение по EN 60598-2-22 (не се отнася за Франция и Дания). Ⓜ Valgustid, mis on sertifitseeritud muuhulgas vastavalt standardiga EN 60598-2-22 kehtestatud hädaolukustuse erinõuete osas (ei kehti Prantsusmaa ja Taani korral). Ⓜ Šviestuvai serifikuoti, įskaitant papildomus išskirtinius reikalavimus pagal EN 60598-2-22 (netaikoma Prancūzijai ir Danijai). Ⓜ Gaismekli sertifikēti, tostarp iekļaujot EN 60598-2-22 papildu ārkārtas prasības (neattiecas uz Franciju un Dāniju). Ⓜ Sertifikovane svetiljke, uključujući i dodatne zahteve za hitne slučajeve u skladu sa EN 60598-2-22 (ne važi za Francusku i Dansku). Ⓜ Світільники сертифіковані з урахуванням додаткових вимог щодо світільників для аварійного освітлення згідно зі стандартом EN 60598-2-22 (не діє для Франції та Данії). Ⓜ Бұл шамдалдар EN 60598-2-22 стандартының қосымша тәтенше талаптарына сай сертификатталған (Франция мен Дания үшін қолданылмайды).

≤20x



	B16A	C10A	C16A
DL CMFT D100 P 13W MS 940 OP WT	n=30	n=24	n=38
DL CMFT D150 P 18W MS 940 OP WT	n=30	n=24	n=38
DL CMFT D200 P 30W MS 940 OP WT	n=14	n=12	n=20
DL CMFT D250 P 42W MS 940 OP WT	n=14	n=12	n=19
DL CMFT D100 P 13W MS 940 U19 WT	n=30	n=24	n=38
DL CMFT D150 P 18W MS 940 U19 WT	n=30	n=24	n=38
DL CMFT D200 P 30W MS 940 U19 WT	n=14	n=12	n=20
DL CMFT D250 P 42W MS 940 U19 WT	n=14	n=12	n=19



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