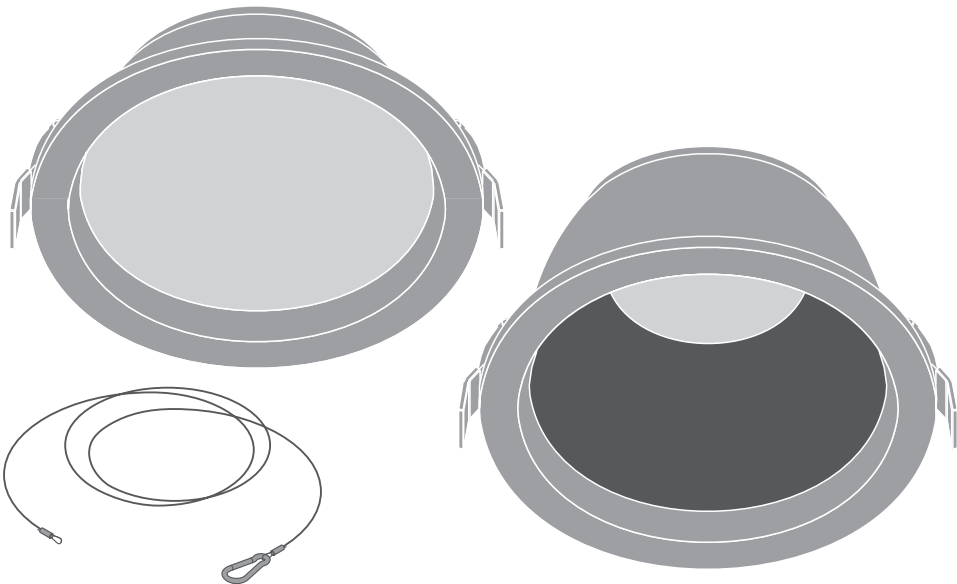


# DOWNLIGHT COMFORT DALI OPAL

# DOWNLIGHT COMFORT DALI UGR

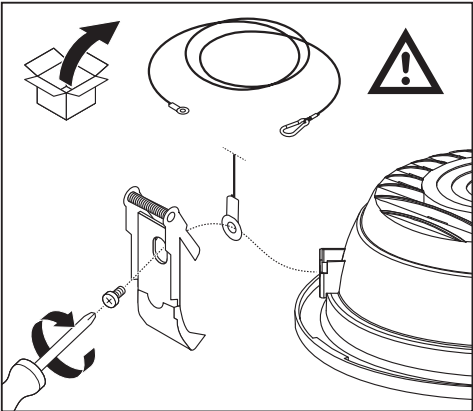
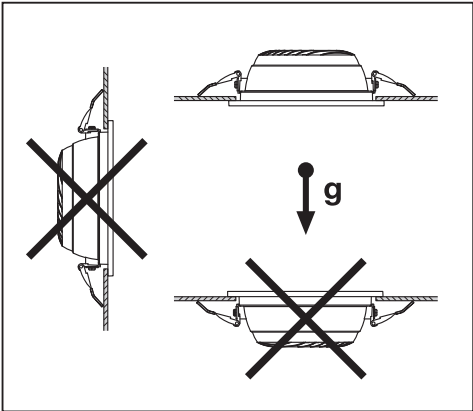


|                                     | EAN           | Ø x h [mm] | W         | V <sub>AC</sub> | Hz         | Ø [mm] |
|-------------------------------------|---------------|------------|-----------|-----------------|------------|--------|
| DL CMFT DA D100 P 13WML 93040 OP WT | 4099854490866 | 116x48     | 13/10/7W  | 220-240V        | 0/50/60 Hz | 100    |
| DL CMFT DA D150 P 18WML 93040 OP WT | 4099854490965 | 160x57     | 18/15/12W | 220-240V        | 0/50/60 Hz | 150    |
| DL CMFT DA D200 P 30WML 93040 OP WT | 4099854491009 | 215x59     | 30/25/20W | 220-240V        | 0/50/60 Hz | 200    |
| DL CMFT DA D250 P 42WML 93040 OP WT | 4099854491061 | 265x60     | 42/36/30W | 220-240V        | 0/50/60 Hz | 250    |
| DL CMFT DA D100 P 13WML 93040 U19WT | 4099854490927 | 116x65     | 13/10/7W  | 220-240V        | 0/50/60 Hz | 100    |
| DL CMFT DA D150 P 18WML 93040 U19WT | 4099854491108 | 160x92     | 18/15/12W | 220-240V        | 0/50/60 Hz | 150    |
| DL CMFT DA D200 P 30WML 93040 U19WT | 4099854491146 | 215x117    | 30/25/20W | 220-240V        | 0/50/60 Hz | 200    |
| DL CMFT DA D250 P 42WML 93040 U19WT | 4099854491184 | 265x124    | 42/36/30W | 220-240V        | 0/50/60 Hz | 250    |

|                                     | EAN           | IP      | IK | ∠    | R <sub>a</sub> | °(°C)     | PF    | ⚖      |
|-------------------------------------|---------------|---------|----|------|----------------|-----------|-------|--------|
| DL CMFT DA D100 P 13WML 93040 OP WT | 4099854490866 | 44 / 20 | 03 | 95°  | >90            | -20...+40 | > 0.9 | 0.2 kg |
| DL CMFT DA D150 P 18WML 93040 OP WT | 4099854490965 | 44 / 20 | 03 | 95°  | >90            | -20...+40 | > 0.9 | 0.3 kg |
| DL CMFT DA D200 P 30WML 93040 OP WT | 4099854491009 | 44 / 20 | 03 | 100° | >90            | -20...+40 | > 0.9 | 0.5 kg |
| DL CMFT DA D250 P 42WML 93040 OP WT | 4099854491061 | 44 / 20 | 03 | 100° | >90            | -20...+40 | > 0.9 | 0.7 kg |
| DL CMFT DA D100 P 13WML 93040 U19WT | 4099854490927 | 44 / 20 | 03 | 55°  | >90            | -20...+40 | > 0.9 | 0.2 kg |
| DL CMFT DA D150 P 18WML 93040 U19WT | 4099854491108 | 44 / 20 | 03 | 55°  | >90            | -20...+40 | > 0.9 | 0.3 kg |
| DL CMFT DA D200 P 30WML 93040 U19WT | 4099854491146 | 44 / 20 | 03 | 55°  | >90            | -20...+40 | > 0.9 | 0.6 kg |
| DL CMFT DA D250 P 42WML 93040 U19WT | 4099854491184 | 44 / 20 | 03 | 60°  | >90            | -20...+40 | > 0.9 | 0.8 kg |

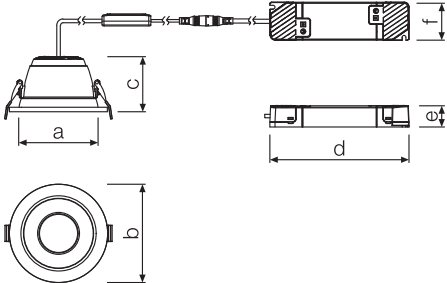
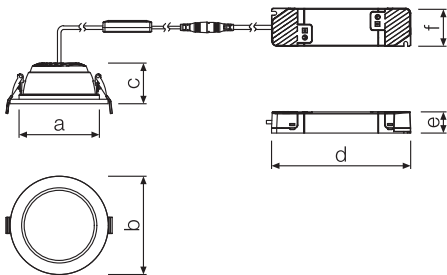
# DOWNLIGHT COMFORT DALI OPAL

# DOWNLIGHT COMFORT DALI UGR

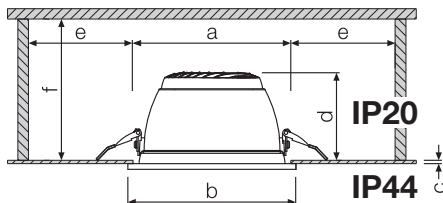
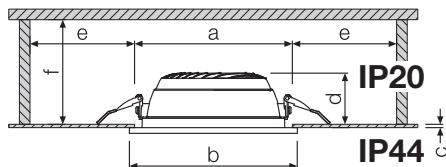


OPAL DALI

UGR DALI



|                                     |  [a] | b      | c     | d     | e    | f    |
|-------------------------------------|-----------------------------------------------------------------------------------------|--------|-------|-------|------|------|
| DL CMFT DA D100 P 13WML 93040 OP WT | ø100mm                                                                                  | ø116mm | 48mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D150 P 18WML 93040 OP WT | ø150mm                                                                                  | ø160mm | 57mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D200 P 30WML 93040 OP WT | ø200mm                                                                                  | ø215mm | 59mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D250 P 42WML 93040 OP WT | ø250mm                                                                                  | ø265mm | 60mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D100 P 13WML 93040 U19WT | ø100mm                                                                                  | ø116mm | 65mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D150 P 18WML 93040 U19WT | ø150mm                                                                                  | ø160mm | 92mm  | 164mm | 25mm | 45mm |
| DL CMFT DA D200 P 30WML 93040 U19WT | ø200mm                                                                                  | ø215mm | 117mm | 164mm | 25mm | 45mm |
| DL CMFT DA D250 P 42WML 93040 U19WT | ø250mm                                                                                  | ø265mm | 124mm | 164mm | 25mm | 45mm |



|                                     |  [a] | b       | c       | d      | e        | f        |
|-------------------------------------|---------------------------------------------------------------------------------------|---------|---------|--------|----------|----------|
| DL CMFT DA D100 P 13WML 93040 OP WT | ø100 mm                                                                               | ø116 mm | 5-25 mm | 43 mm  | ≥ 400 mm | ≥ 93 mm  |
| DL CMFT DA D150 P 18WML 93040 OP WT | ø150 mm                                                                               | ø160 mm | 5-25 mm | 52 mm  | ≥ 400 mm | ≥ 102 mm |
| DL CMFT DA D200 P 30WML 93040 OP WT | ø200 mm                                                                               | ø215 mm | 5-35 mm | 54 mm  | ≥ 400 mm | ≥ 104 mm |
| DL CMFT DA D250 P 42WML 93040 OP WT | ø250 mm                                                                               | ø265 mm | 5-35 mm | 55 mm  | ≥ 400 mm | ≥ 105 mm |
| DL CMFT DA D100 P 13WML 93040 U19WT | ø100 mm                                                                               | ø116 mm | 5-25 mm | 60 mm  | ≥ 400 mm | ≥ 110 mm |
| DL CMFT DA D150 P 18WML 93040 U19WT | ø150 mm                                                                               | ø160 mm | 5-25 mm | 87 mm  | ≥ 400 mm | ≥ 137 mm |
| DL CMFT DA D200 P 30WML 93040 U19WT | ø200 mm                                                                               | ø215 mm | 5-35 mm | 112 mm | ≥ 400 mm | ≥ 167 mm |
| DL CMFT DA D250 P 42WML 93040 U19WT | ø250 mm                                                                               | ø265 mm | 5-35 mm | 119 mm | ≥ 400 mm | ≥ 169 mm |

DL CMFT DA D100 P 13WML 93040 OP WT  
DL CMFT DA D100 P 13WML 93040 U19WT  
DL CMFT DA D150 P 18WML 93040 OP WT  
DL CMFT DA D150 P 18WML 93040 U19WT



# LEDVANCE

Dimmable LED Power Supply

LEDVANCE SASU, CQM, 5 rue d'Altorf 67120 Molshheim France

Made in China

DR DALI-P-30/220-240/700

SEC

|            |          |                     |         |                     |      |
|------------|----------|---------------------|---------|---------------------|------|
| Un[V]      | fN[Hz]   | t <sub>c</sub> [°C] | In[A]   | t <sub>a</sub> [°C] | PF   |
| 220-240 ~0 | 50/60/80 | 85                  | max.0,2 | -20...+45           | 0.95 |

PRI=

● L

● N















LED Only

U<sub>out</sub>=60V

● DA — N

● DA — L

Push-DIM

EL

EOFI=15%

AC12345

SELV

DALI 2

|                |        |      |      |      |      |        |
|----------------|--------|------|------|------|------|--------|
| DIP            | 0000   | 0000 | 0000 | 0000 | 0000 | 0000   |
| $I_{DD}(mA)$   | 150    | 200  | 250  | 300  | 350  | 400    |
| $P_{out}(W)$   | 7.3    | 9.8  | 12.2 | 14.7 | 17.1 | 19.6   |
| $U_{out}(VDC)$ | 9~49   |      |      |      |      | 2.5~49 |
| DIP            | 0000   | 0000 | 0000 | 0000 | 0000 | 0000   |
| $I_{DD}(mA)$   | 450    | 500  | 550  | 600  | 650  | 700    |
| $P_{out}(W)$   | 22     | 24.5 | 24.7 | 27.0 | 29.2 | 29.4   |
| $U_{out}(VDC)$ | 2.5~49 |      |      |      |      | 2.5~42 |

DIP setting:

ON  
OFF

DL CMFT DA D200 P 30WML 93040 OP WT  
DL CMFT DA D200 P 30WML 93040 U19WT  
DL CMFT DA D250 P 42WML 93040 OP WT  
DL CMFT DA D250 P 42WML 93040 U19WT



# LEDVANCE

Dimmable LED Power Supply

Made in China

## DR DALI-P-42/220-240/1A0

LEDVANCE SASU, CQM, 5 rue d'Altorf 67120 Molsheim France

SEC

LED Only

U<sub>out</sub> = 60V

| Un[V]     | fN[Hz]   | t <sub>c</sub> [°C] | In[A]    | t <sub>a</sub> [°C] | PF   |
|-----------|----------|---------------------|----------|---------------------|------|
| 220~240~0 | 50/60/60 | 85                  | max.0.27 | -20...+45           | 0.95 |

• L

• N

• DA — N

• DA — L

Push-DIM

110

CE

UK

EAC

7-9mm

0.5-1.5

EL

17

SELV

EFi=15%

AC12345

DALI

|               |        |      |      |      |        |      |        |      |
|---------------|--------|------|------|------|--------|------|--------|------|
| DIP           | 0000   | 0001 | 0010 | 0011 | 0100   | 0101 | 0110   | 0111 |
| $I_{DD}(mA)$  | 300    | 350  | 400  | 450  | 500    | 550  | 600    | 650  |
| $P_{DD}(mW)$  | 14.7   | 17.2 | 19.6 | 22.1 | 24.5   | 24.8 | 27.0   | 29.3 |
| $V_{DD}(VDC)$ | 9-49   |      |      |      |        |      | 2.5-45 |      |
| DIP           | 0000   | 0001 | 0010 | 0011 | 0100   | 0101 | 0110   | 0111 |
| $I_{DD}(mA)$  | 700    | 750  | 800  | 850  | 900    | 950  | 1000   | 1050 |
| $P_{DD}(mW)$  | 31.5   | 33.8 | 36.0 | 38.3 | 40.5   | 39.9 | 42.0   | 42.0 |
| $V_{DD}(VDC)$ | 2.5-45 |      |      |      | 2.5-42 |      | 2.5-40 |      |

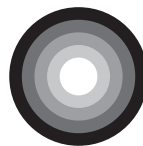
DIP setting:

1 2 3 4 ON  
OFF

picture only for reference, valid print on product <sup>1)</sup>

# DOWNLIGHT COMFORT DALI OPAL

## DOWNLIGHT COMFORT DALI UGR



|                 | Power <sup>2)</sup><br>(W) | Current <sup>3)</sup><br>(mA) | Switch position <sup>4)</sup> |     |     |     | Driver <sup>5)</sup>     |
|-----------------|----------------------------|-------------------------------|-------------------------------|-----|-----|-----|--------------------------|
|                 |                            |                               | 1                             | 2   | 3   | 4   |                          |
| DL CMFT DA D100 | 7 W                        | 200mA                         | OFF                           | ON  | OFF | OFF | DR DALI-P-30/220-240/700 |
|                 | 10 W                       | 300mA                         | ON                            | OFF | OFF | OFF |                          |
|                 | 13 W                       | 400mA*                        | OFF                           | OFF | ON  | ON  |                          |
| DL CMFT DA D150 | 12 W                       | 300mA                         | OFF                           | ON  | OFF | OFF | DR DALI-P-30/220-240/700 |
|                 | 15 W                       | 350mA                         | ON                            | OFF | OFF | OFF |                          |
|                 | 18 W                       | 400mA*                        | OFF                           | OFF | ON  | ON  |                          |
| DL CMFT DA D200 | 20 W                       | 500mA                         | OFF                           | ON  | ON  | OFF | DR DALI-P-42/220-240/1A0 |
|                 | 25 W                       | 600mA                         | OFF                           | ON  | ON  | ON  |                          |
|                 | 30 W                       | 750mA*                        | ON                            | ON  | ON  | OFF |                          |
| DL CMFT DA D250 | 30 W                       | 750mA                         | ON                            | ON  | OFF | OFF | DR DALI-P-42/220-240/1A0 |
|                 | 36 W                       | 900mA                         | ON                            | OFF | ON  | OFF |                          |
|                 | 42 W                       | 1050mA*                       | ON                            | ON  | ON  | OFF |                          |

\* Default value<sup>6)</sup>

DL CMFT DA D100 P 13WML 93040 OP WT  
DL CMFT DA D100 P 13WML 93040 U19WT

| T (Kelvin)      | 3000 |      |      | 4000 |      |      |
|-----------------|------|------|------|------|------|------|
| W <sub>AC</sub> | 7    | 10   | 13   | 7    | 10   | 13   |
| Im              | 700  | 1000 | 1300 | 770  | 1100 | 1430 |
| Im/W            | 100  | 100  | 100  | 110  | 110  | 110  |
| mA              | 200  | 300  | 400  | 200  | 300  | 400  |

DL CMFT DA D200 P 30WML 93040 OP WT  
DL CMFT DA D200 P 30WML 93040 U19WT

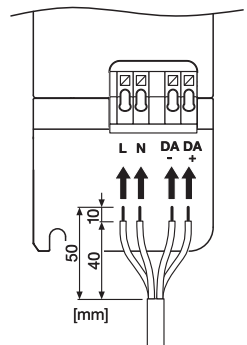
| T (Kelvin)      | 3000 |      |      | 4000 |      |      |
|-----------------|------|------|------|------|------|------|
| W <sub>AC</sub> | 20   | 25   | 30   | 20   | 25   | 30   |
| Im              | 2200 | 2750 | 3300 | 2400 | 3000 | 3600 |
| Im/W            | 110  | 110  | 110  | 120  | 120  | 120  |
| mA              | 500  | 600  | 750  | 500  | 600  | 750  |

DL CMFT DA D150 P 18WML 93040 OP WT  
DL CMFT DA D150 P 18WML 93040 U19WT

| T (Kelvin)      | 3000 |      |      | 4000 |      |      |
|-----------------|------|------|------|------|------|------|
| W <sub>AC</sub> | 12   | 15   | 18   | 12   | 15   | 18   |
| Im              | 1320 | 1650 | 1980 | 1440 | 1800 | 2160 |
| Im/W            | 110  | 110  | 110  | 120  | 120  | 120  |
| mA              | 300  | 350  | 450  | 300  | 350  | 450  |

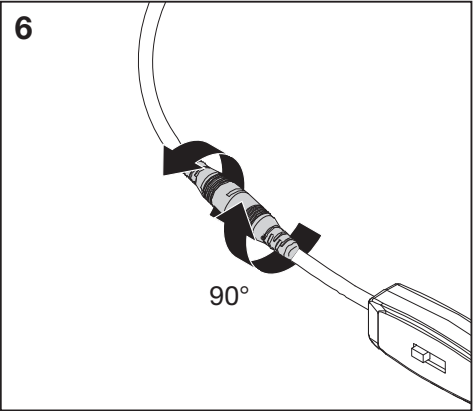
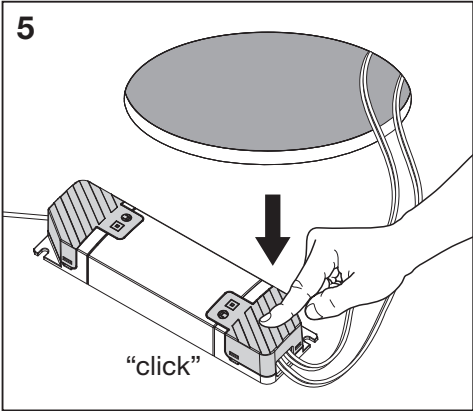
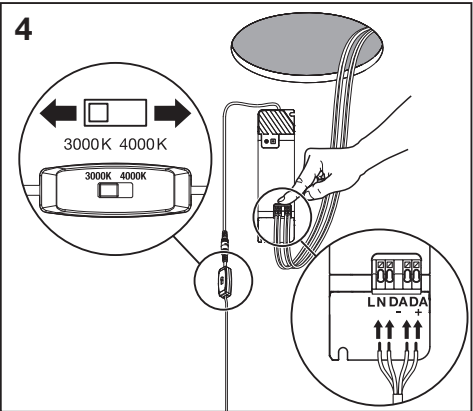
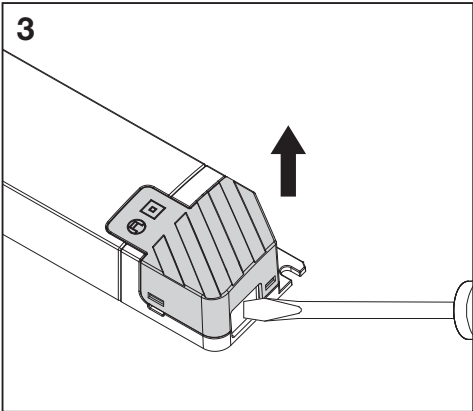
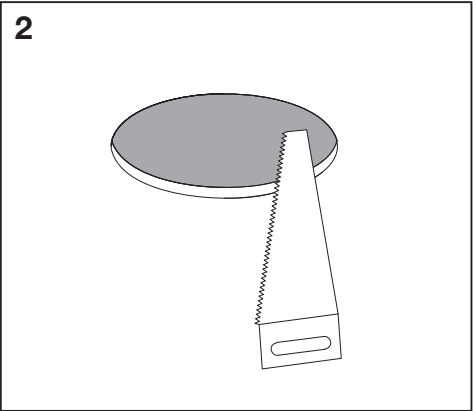
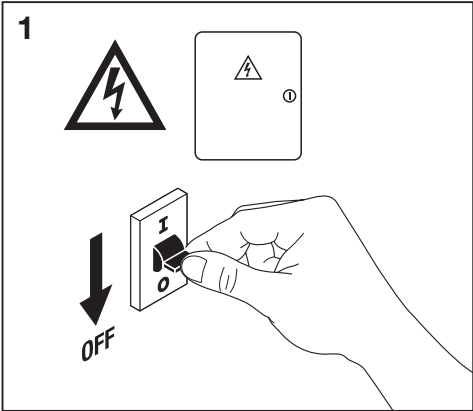
DL CMFT DA D250 P 42WML 93040 OP WT  
DL CMFT DA D250 P 42WML 93040 U19WT

| T (Kelvin)      | 3000 |      |      | 4000 |      |      |
|-----------------|------|------|------|------|------|------|
| W <sub>AC</sub> | 30   | 36   | 42   | 30   | 36   | 42   |
| Im              | 3300 | 3850 | 4600 | 3600 | 4200 | 5000 |
| Im/W            | 110  | 110  | 110  | 120  | 120  | 120  |
| mA              | 750  | 900  | 1050 | 750  | 900  | 1050 |

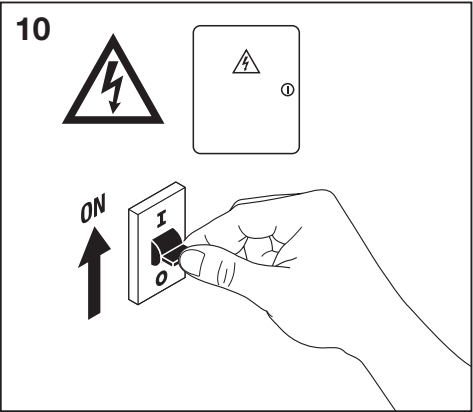
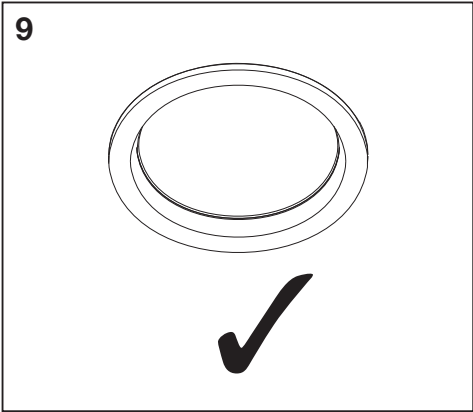
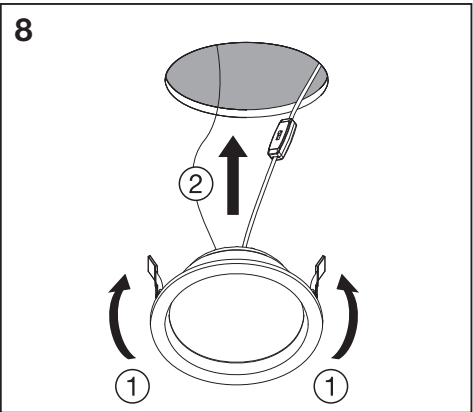
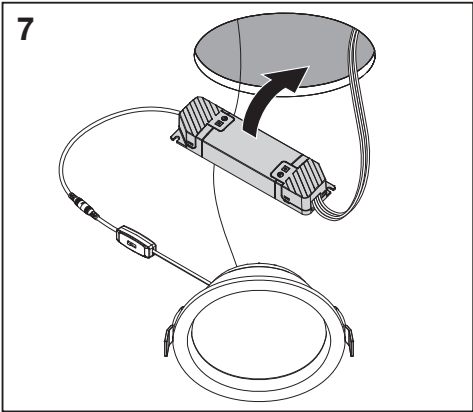


# DOWNLIGHT COMFORT DALI OPAL

# DOWNLIGHT COMFORT DALI UGR

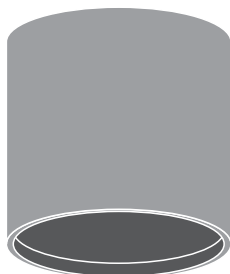


**DOWNLIGHT COMFORT DALI OPAL**  
**DOWNLIGHT COMFORT DALI UGR**

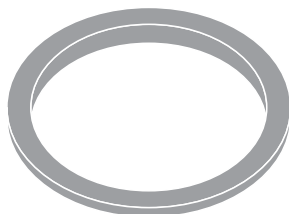


# DOWNLIGHT COMFORT DALI OPAL

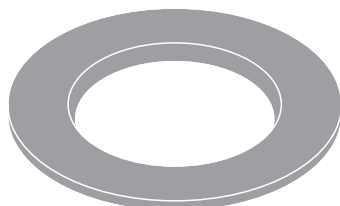
## DOWNLIGHT COMFORT DALI UGR



|                       | EAN           | Ø x h [mm] | 👤      |
|-----------------------|---------------|------------|--------|
| 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 D200 BK | 4099854500046 | 215 x 184  | 1.1 kg |
| DL CMFT FRAME D250 BK | 4099854500169 | 265 x 190  | 1.6 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    | 0.1 kg |
| DL CMFT EXCH RING D150 BK | 4099854515316 | 160 x 12   | 0.1 kg |
| DL CMFT EXCH RING D200 BK | 4099854515347 | 215 x 12   | 0.1 kg |
| DL CMFT EXCH RING D250 BK | 4099854515378 | 265 x 12   | 0.1 kg |
| DL CMFT EXCH RING D100 GY | 4099854515408 | 116 x 8    | 0.1 kg |
| DL CMFT EXCH RING D150 GY | 4099854515439 | 160 x 12   | 0.1 kg |
| DL CMFT EXCH RING D200 GY | 4099854515460 | 215 x 12   | 0.1 kg |
| DL CMFT EXCH RING D250 GY | 4099854515491 | 265 x 12   | 0.1 kg |



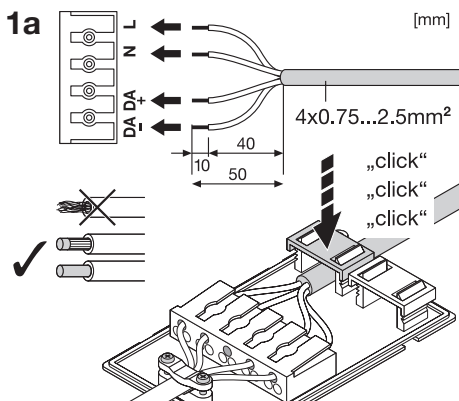
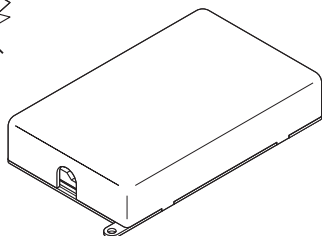
|                          | EAN           | Ø x h [mm] | 👤      |
|--------------------------|---------------|------------|--------|
| DL CMFT EXT RING D140 WT | 4099854741456 | 140 x 8    | 0.1 kg |
| DL CMFT EXT RING D190 WT | 4099854687723 | 190 x 12   | 0.1 kg |
| DL CMFT EXT RING D240 WT | 4099854687631 | 240 x 12   | 0.1 kg |
| DL CMFT EXT RING D140 BK | 4099854741487 | 140 x 8    | 0.1 kg |
| DL CMFT EXT RING D190 BK | 4099854687570 | 190 x 12   | 0.1 kg |
| DL CMFT EXT RING D240 BK | 4099854687662 | 240 x 12   | 0.1 kg |
| DL CMFT EXT RING D140 GY | 4099854741517 | 140 x 8    | 0.1 kg |
| DL CMFT EXT RING D190 GY | 4099854687600 | 190 x 12   | 0.1 kg |
| DL CMFT EXT RING D240 GY | 4099854687693 | 240 x 12   | 0.1 kg |

# DOWNLIGHT COMFORT DALI OPAL

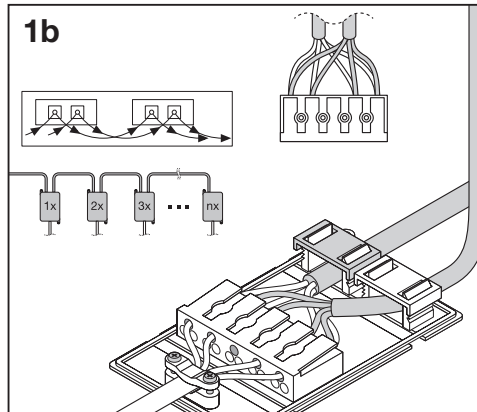
# DOWNLIGHT COMFORT DALI UGR



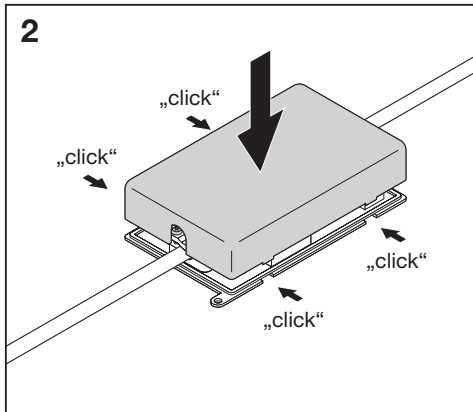
CONNECTOR BOX 5POLE  
L/N/E/D+/D- 4X  
**EAN 4058075691292**



**1b**

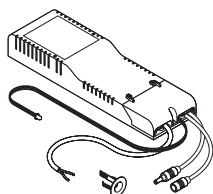


**2**



EMERGENCY CONVERSION BOX  
**EAN 4099854455933**

| EM (Conversion Kit) |      |               |
|---------------------|------|---------------|
| OPAL                | EM W | EM lm (4000K) |
| D100                | 3    | 339lm         |
| D150                | 3    | 373lm         |
| D200                | 3    | 372lm         |
| D250                | 3    | 379lm         |
| UGR                 |      |               |
| D100                | 3    | 301lm         |
| D150                | 3    | 345lm         |
| D200                | 3    | 345lm         |
| D250                | 3    | 359lm         |



\* Ⓢ Leuchten mit zusätzlichen Notstrom-Anforderungen gemäß EN 60598-2-22 zertifiziert (gilt nicht für Frankreich und Dänemark). Ⓢ Luminaires certified including the additional emergency requirements of EN 60598-2-22 (not applicable for France and Denmark). Ⓢ Luminaires homologués conformément aux exigences supplémentaires de la norme EN 60598-2-22 en matière d'éclairage de secours (ne s'applique pas pour la France et le Danemark). Ⓢ Impianti di illuminazione certificati includendo i requisiti aggiuntivi di emergenza di EN 60598-2-22 (non applicabili a Francia e Danimarca). Ⓢ Lámparas certificadas incluyendo los requisitos de emergencia adicionales de EN 60598-2-22 (no aplicable para Francia y Dinamarca). Ⓢ Luminárias certificadas, incluindo os requisitos de emergência adicionais da norma EN 60598-2-22 (não se aplica para França e Dinamarca). Ⓢ Φωτιστικά σώματα πιστοποιημένα περιλαμβανομένων των πρόσθετων απαιτήσεων έκτακτης ανάγκης του EN 60598-2-22 (δεν έχει εφαρμογή για Γαλλία και Δανία). Ⓢ Gecertificeerde lampen die voldoen aan de bijzondere eisen van NBN-EN-IEC 60598-2-22 verlichtingsarmaturen voor noodverlichting (geldt niet voor Frankrijk en Denemarken). Ⓢ Ljusarmaturerna är certifierade inklusive Nödbelysningskraven i EN 60598-2-22 (ej tillämplbart för Frankrike och Danmark). Ⓢ Valaisimet on sertifioitu EN 60598-2-22 -normin turvalaisimia koskevien lisämäärysten mukaan (ei koske Ranskaa ja Tanskaa). Ⓢ Armaturer sertifisert inkludert tilleggskrav til nødsituasjoner i henhold til EN 60598-2-22 (gjelder ikke Frankrike 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 (nepřepatí pro Francii a Dánsko). Ⓢ Светильники сертифицированы с учетом дополнительных аварийных требований стандарта EN 60598-2-22 (не применимо для Франции и Дании).

# DOWNLIGHT COMFORT DALI OPAL

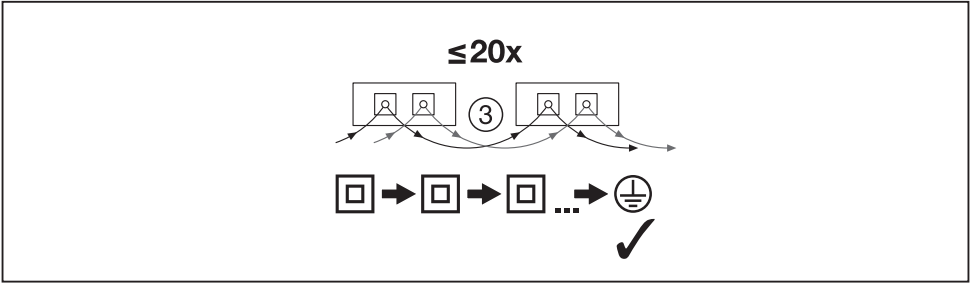
## DOWNLIGHT COMFORT DALI UGR



Ⓐ A lámpatestek az EN 60598-2-22 szabvány kiegészítő vészhelyzeti előírásait is figyelembe véve tanúsítottak (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 svietidlá 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 ek 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).  
 Ⓖ Осветителни тела, сертифицирани включително съгласно допълнителните изисквания за аварийно осветление 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 sertifikuoti, 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 zahtjeve za hitne slučajeve u skladu sa EN 60598-2-22 (ne važi za Francusku i Dansku).  
 Ⓜ Світильники сертифіковані з урахуванням додаткових вимог щодо світильників для аварійного освітлення згідно зі стандартом EN 60598-2-22 (не діє для Франції та Данії).  
 Ⓝ Бұл шамдалдар EN 60598-2-22 стандартының қосымша төтенше талаптарына сай сертификатталған (Франция мен Дания үшін қолданылмайды).

- ⒼⒶ 1) picture only for reference, valid print on product; 2) Power; 3) Current; 4) Switch position; 5) Driver; 6) Default value
- ⒼⒹ 1) Bild nur als Referenz, gültiger Druck auf Produkt; 2) Ein/Aus; 3) Strom; 4) Schalterstellung; 5) Treiber; 6) Vorgabewert
- ⒼⒺ 1) image seulement pour référence, impression valide sur le produit ; 2) Alimentation ; 3) Courant ; 4) Position du commutateur ; 5) Conducteur ; 6) Valeur par défaut
- ⒼⒻ 1) Immagine di riferimento, stampa valida sul prodotto; 2) Alimentazione; 3) Corrente; 4) Posizione interruttore; 5) Driver; 6) Valore predefinito
- ⒼⒼ 1) imagen solo para referencia, impresión válida en el producto; 2) Alimentación; 3) Corriente; 4) Posición del interruptor; 5) Controlador; 6) Valor por defecto
- ⒼⒽ 1) imagem apenas para referência, impressão válida no produto; 2) Ligar/desligar; 3) Corrente; 4) Posição do interruptor; 5) Driver; 6) Valor padrão
- ⒼⒾ 1) εικόνα μόνο για λόγους αναφοράς, έγκυρη εκτύπωση στο προϊόν; 2) Ισχύς, 3) Ρεύμα, 4) Θέση διακόπτη, 5) Οδηγός; 6) Προεπιλεγμένη τιμή
- ⒼⓀ 1) afbeelding alleen ter referentie, geldige afdruk op product; 2) Vermogen; 3) Stroom; 4) Schakelaarpositie; 5) Stuurprogrammar; 6) Standaardwaarde
- ⒼⓁ 1) Bild endast för referens, giltigt tryck på produkten; 2) Effekt; 3) Ström; 4) Bryterläge; 5) Drivdonr; 6) Standardvärde
- ⒼⓂ 1) kuva vain viitteellinen, oikea kuva tuotteenä; 2) Teho; 3) Virta; 4) Kytöminen asento; 5) Ohjain; 6) Oletusarvo
- ⒼⓃ 1) Bilde kun til referanse, gyldigt trykk på produktet. 2) Tenning; 3) Strøm; 4) Bryterposisjon; 5) Driverr; 6) Standardverdi
- ⒼⓀⓁ 1) Billede kun til reference, gyldigt tryk på produktet; 2) Tænd; 3) Strøm; 4) Kontaktposition; 5) Styreenhed; 6) Standardværdi
- ⒼⓀⓂ 1) obrázek jen jako reference, platný potisk je na výrobku; 2) Napájení; 3) Proud; 4) Poloha spínače; 5) Ovladač; 6) Výchozí hodnota
- ⒼⓀⓂⓁ 1) Изображение используется только в качестве примера. Актуальное изображение нанесено на продукт; 2) Питание; 3) Ток; 4) Положение переключателя; 5) Привод; 6) Значение по умолчанию
- ⒼⓀⓂⓁ 1) A kép csak referencia, érvényes nyomtatás a terméken; 2) Tápellátás; 3) Áram; 4) Kapcsolási pozíció; 5) Meghajtór; 6) Alapértelmezett érték
- ⒼⓀⓂⓁ 1) ilustracja ma charakter poglądowy, obowiązuje nadruk na produkcie; 2) Zasilanie; 3) Prąd; 4) Położenie przełącznika; 5) Sterownik; 6) Wartość domyślna
- ⒼⓀⓂⓁ 1) obrázok len na referenciu, platí potlač na výrobku; 2) Napájanie; 3) Prúd; 4) Poloha spínača; 5) Ovladač; 6) Predvolená hodnota
- ⒼⓀⓂⓁ 1) slika je na voljo samo za ilustrativne namene, veljaven je tisk na izdelku; 2) Moč; 3) Tok; 4) Položaj stikala; 5) Gonilnik; 6) Privzeta vrednost
- ⒼⓀⓂⓁ 1) Resim sadece referans içindir, geçerli baskı ürün üzerinde; 2) Güç; 3) Akım; 4) Anahtar konumu; 5) Sürücü; 6) Varsayılan değer
- ⒼⓀⓂⓁ 1) Slika služi samo za referencu, važeći tekst na proizvodu; 2) Snaga napajanja; 3) Struja; 4) Položaj prekidača; 5) Upravljački program; 6) Zadana vrijednost
- ⒼⓀⓂⓁ 1) imagine numai pentru referință, imprimare valabilă pe produs; 2) Putere; 3) Curent; 4) Poziția comutatorului; 5) Conductor; 6) Valoare implicită
- ⒼⓀⓂⓁ 1) снимка само за справка, валидна печатна информация върху продукта; 2) Захранване; 3) Ток; 4) Позиция на превключателя; 5) Драйвер; 6) стойност по подразбиране
- ⒼⓀⓂⓁ 1) Pilt on viiteks, kehtiv pilt tootel; 2) Võimsus; 3) Voolutugevus; 4) Lüliti asend; 5) Ajamr; 6) Vaikeseväärtus
- ⒼⓀⓂⓁ 1) paveikslėlis yra tik informacinio pobūdžio – vadovautis tuo, kad išspausdinta ant gaminio; 2) Maitinimas; 3) Srovė; 4) Jungiklio padėtis; 5) Vairuotojas; 6) Numatytoji reikšmė
- ⒼⓀⓂⓁ 1) attēls tikai atsaucei, derīga izdrukā uz produkta; 2) Jauda; 3) Strāva; 4) Slēdža pozīcija; 5) Piedziņr; 6) Noklusējuma vērtība
- ⒼⓀⓂⓁ 1) slika samo za referencu, važeća štampa na proizvodu; 2) Napajanje; 3) Struja; 4) Položaj prekidača; 5) Vozač; 6) Podrazumevana vrednost
- ⒼⓀⓂⓁ 1) Zrazok zobrazenia; 2) dñsne zobrazenia nadrukovano na produkti; 2) Življenja; 3) Strum; 4) Polozjenja peremikaca; 5) Drajver; 6) Znamenja za zamovuvanjem
- ⒼⓀⓂⓁ 1) сурет тек анықтама ретінде берілген, жарамды баспа өнімнің бетінде; 2) Қуат; 3) Ток; 4) Ауыстырығыш күйі; 5) Драйвер; 6) Әдепкі мән

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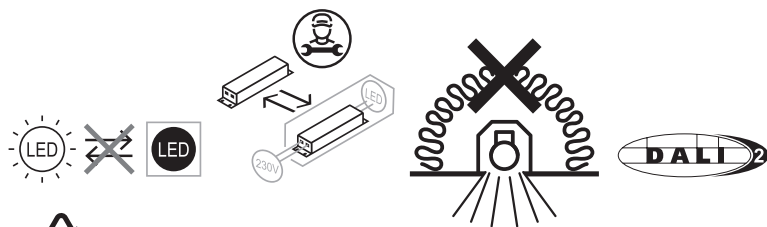
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| DL CMFT DA D250 P 42WML 93040 U19WT | n=14 | n=12 | n=19 |

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