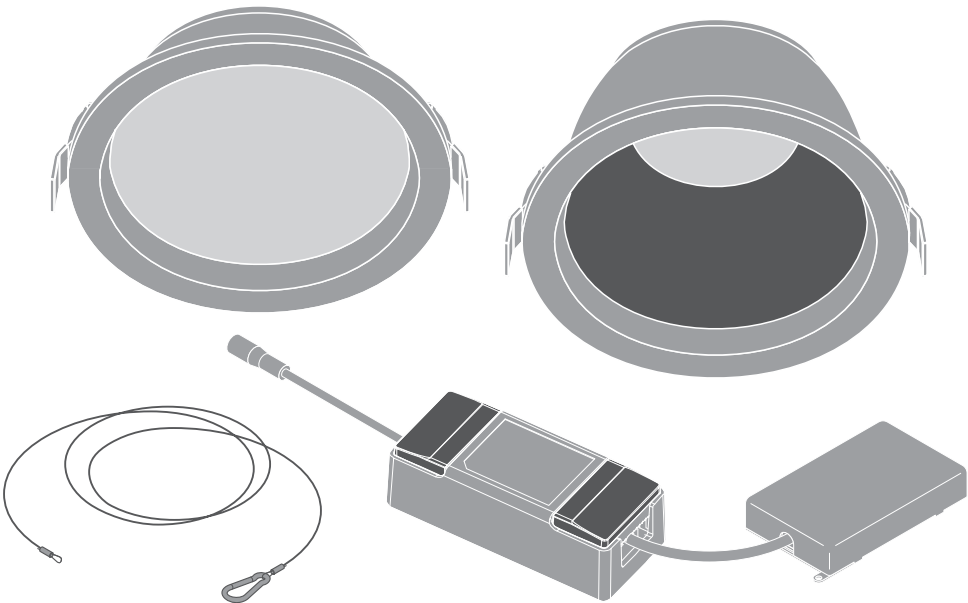


DOWNLIGHT COMFORT HE OPAL  
DOWNLIGHT COMFORT HE UGR

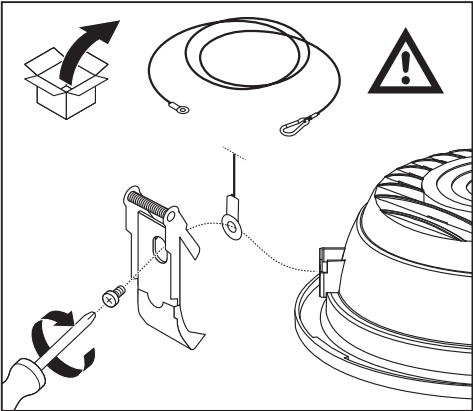
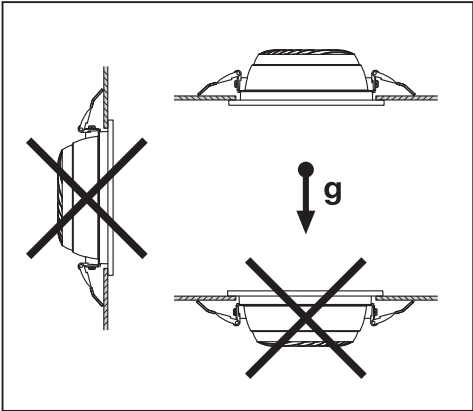


|                                     | EAN           | Ø x h [mm] | W        | V <sub>AC</sub> | Hz       | K    | Ø [mm] |
|-------------------------------------|---------------|------------|----------|-----------------|----------|------|--------|
| DL CMFT HE D150 P 15W ML 830 U19 WT | 4099854686962 | 160x92     | 15/12/10 | 220-240V        | 50/60 Hz | 3000 | 150    |
| DL CMFT HE D150 P 15W ML 840 U19 WT | 4099854686986 | 160x92     | 15/12/10 | 220-240V        | 50/60 Hz | 4000 | 150    |
| DL CMFT HE D200 P 25W ML 830 U19 WT | 4099854687006 | 215x117    | 25/20/15 | 220-240V        | 50/60 Hz | 3000 | 200    |
| DL CMFT HE D200 P 25W ML 840 U19 WT | 4099854687020 | 215x117    | 25/20/15 | 220-240V        | 50/60 Hz | 4000 | 200    |
| DL CMFT HE D250 P 36W ML 830 U19 WT | 4099854687044 | 265x124    | 36/30/25 | 220-240V        | 50/60 Hz | 3000 | 250    |
| DL CMFT HE D250 P 36W ML 840 U19 WT | 4099854687068 | 265x124    | 36/30/25 | 220-240V        | 50/60 Hz | 4000 | 250    |
| DL CMFT HE D150 P 15W ML 830 OP WT  | 4099854687204 | 160x57     | 15/12/10 | 220-240V        | 50/60 Hz | 3000 | 150    |
| DL CMFT HE D150 P 15W ML 840 OP WT  | 4099854687242 | 160x57     | 15/12/10 | 220-240V        | 50/60 Hz | 4000 | 150    |
| DL CMFT HE D200 P 25W ML 830 OP WT  | 4099854687266 | 215x59     | 25/20/15 | 220-240V        | 50/60 Hz | 3000 | 200    |
| DL CMFT HE D200 P 25W ML 840 OP WT  | 4099854687297 | 215x59     | 25/20/15 | 220-240V        | 50/60 Hz | 4000 | 200    |
| DL CMFT HE D250 P 36W ML 830 OP WT  | 4099854687334 | 265x60     | 36/30/25 | 220-240V        | 50/60 Hz | 3000 | 250    |
| DL CMFT HE D250 P 36W ML 840 OP WT  | 4099854687358 | 265x60     | 36/30/25 | 220-240V        | 50/60 Hz | 4000 | 250    |

|                                     | EAN           | IP      | IK | ∠    | R <sub>a</sub> | ° (°C)    | PF    | ⬇️     |
|-------------------------------------|---------------|---------|----|------|----------------|-----------|-------|--------|
| DL CMFT HE D150 P 15W ML 830 U19 WT | 4099854686962 | 54 / 20 | 03 | 55°  | >80            | -20...+40 | ≥ 0.9 | 0.3 kg |
| DL CMFT HE D150 P 15W ML 840 U19 WT | 4099854686986 | 54 / 20 | 03 | 55°  | >80            | -20...+40 | ≥ 0.9 | 0.3 kg |
| DL CMFT HE D200 P 25W ML 830 U19 WT | 4099854687006 | 54 / 20 | 03 | 55°  | >80            | -20...+40 | ≥ 0.9 | 0.6 kg |
| DL CMFT HE D200 P 25W ML 840 U19 WT | 4099854687020 | 54 / 20 | 03 | 55°  | >80            | -20...+40 | ≥ 0.9 | 0.6 kg |
| DL CMFT HE D250 P 36W ML 830 U19 WT | 4099854687044 | 54 / 20 | 03 | 60°  | >80            | -20...+40 | ≥ 0.9 | 0.8 kg |
| DL CMFT HE D250 P 36W ML 840 U19 WT | 4099854687068 | 54 / 20 | 03 | 60°  | >80            | -20...+40 | ≥ 0.9 | 0.8 kg |
| DL CMFT HE D150 P 15W ML 830 OP WT  | 4099854687204 | 54 / 20 | 03 | 95°  | >80            | -20...+40 | ≥ 0.9 | 0.3 kg |
| DL CMFT HE D150 P 15W ML 840 OP WT  | 4099854687242 | 54 / 20 | 03 | 95°  | >80            | -20...+40 | ≥ 0.9 | 0.3 kg |
| DL CMFT HE D200 P 25W ML 830 OP WT  | 4099854687266 | 54 / 20 | 03 | 100° | >80            | -20...+40 | ≥ 0.9 | 0.5 kg |
| DL CMFT HE D200 P 25W ML 840 OP WT  | 4099854687297 | 54 / 20 | 03 | 100° | >80            | -20...+40 | ≥ 0.9 | 0.5 kg |
| DL CMFT HE D250 P 36W ML 830 OP WT  | 4099854687334 | 54 / 20 | 03 | 100° | >80            | -20...+40 | ≥ 0.9 | 0.7 kg |
| DL CMFT HE D250 P 36W ML 840 OP WT  | 4099854687358 | 54 / 20 | 03 | 100° | >80            | -20...+40 | ≥ 0.9 | 0.7 kg |

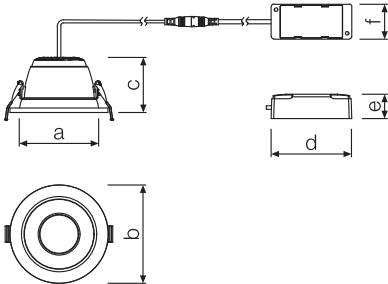
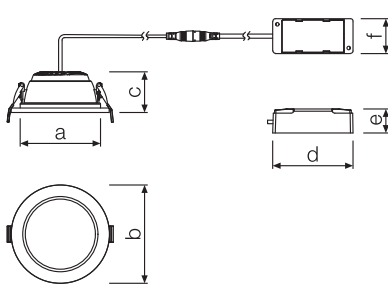
# DOWNLIGHT COMFORT HE OPAL

# DOWNLIGHT COMFORT HE UGR



OPAL ON-OFF

UGR ON-OFF



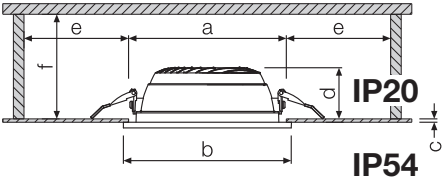
|                                     |  [a] | b       | c     | d     | e    | f     |
|-------------------------------------|-----------------------------------------------------------------------------------------|---------|-------|-------|------|-------|
| DL CMFT HE D150 P 15W ML 830 U19 WT | ø 150mm                                                                                 | ø 160mm | 92 mm | 95mm  | 29mm | 41 mm |
| DL CMFT HE D150 P 15W ML 840 U19 WT | ø 150mm                                                                                 | ø 160mm | 92 mm | 95mm  | 29mm | 41 mm |
| DL CMFT HE D200 P 25W ML 830 U19 WT | ø 200mm                                                                                 | ø 215mm | 117mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D200 P 25W ML 840 U19 WT | ø 200mm                                                                                 | ø 215mm | 117mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D250 P 36W ML 830 U19 WT | ø 250mm                                                                                 | ø 265mm | 124mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D250 P 36W ML 840 U19 WT | ø 250mm                                                                                 | ø 265mm | 124mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D150 P 15W ML 830 OP WT  | ø 150mm                                                                                 | ø 160mm | 57 mm | 95mm  | 29mm | 41 mm |
| DL CMFT HE D150 P 15W ML 840 OP WT  | ø 150mm                                                                                 | ø 160mm | 57 mm | 95mm  | 29mm | 41 mm |
| DL CMFT HE D200 P 25W ML 830 OP WT  | ø 200mm                                                                                 | ø 215mm | 59 mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D200 P 25W ML 840 OP WT  | ø 200mm                                                                                 | ø 215mm | 59 mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D250 P 36W ML 830 OP WT  | ø 250mm                                                                                 | ø 265mm | 60 mm | 120mm | 29mm | 41 mm |
| DL CMFT HE D250 P 36W ML 840 OP WT  | ø 250mm                                                                                 | ø 265mm | 60 mm | 120mm | 29mm | 41 mm |

# DOWNLIGHT COMFORT HE OPAL

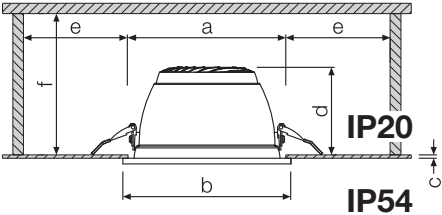
# DOWNLIGHT COMFORT HE UGR



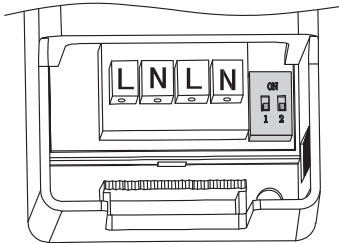
OPAL ON-OFF



UGR ON-OFF



|                                     |  [a] | b      | c       | d      | e       | f       |
|-------------------------------------|---------------------------------------------------------------------------------------|--------|---------|--------|---------|---------|
| DL CMFT HE D150 P 15W ML 830 U19 WT | 150 mm                                                                                | 160 mm | 5-25 mm | 87 mm  | ≥400 mm | ≥137 mm |
| DL CMFT HE D150 P 15W ML 840 U19 WT | 150 mm                                                                                | 160 mm | 5-25 mm | 87 mm  | ≥400 mm | ≥137 mm |
| DL CMFT HE D200 P 25W ML 830 U19 WT | 200 mm                                                                                | 215 mm | 5-35 mm | 112 mm | ≥400 mm | ≥162 mm |
| DL CMFT HE D200 P 25W ML 840 U19 WT | 200 mm                                                                                | 215 mm | 5-35 mm | 112 mm | ≥400 mm | ≥162 mm |
| DL CMFT HE D250 P 36W ML 830 U19 WT | 250 mm                                                                                | 265 mm | 5-35 mm | 119 mm | ≥400 mm | ≥169 mm |
| DL CMFT HE D250 P 36W ML 840 U19 WT | 250 mm                                                                                | 265 mm | 5-35 mm | 119 mm | ≥400 mm | ≥169 mm |
| DL CMFT HE D150 P 15W ML 830 OP WT  | 150 mm                                                                                | 160 mm | 5-25 mm | 52 mm  | ≥400 mm | ≥102 mm |
| DL CMFT HE D150 P 15W ML 840 OP WT  | 150 mm                                                                                | 160 mm | 5-25 mm | 52 mm  | ≥400 mm | ≥102 mm |
| DL CMFT HE D200 P 25W ML 830 OP WT  | 200 mm                                                                                | 215 mm | 5-35 mm | 54 mm  | ≥400 mm | ≥104 mm |
| DL CMFT HE D200 P 25W ML 840 OP WT  | 200 mm                                                                                | 215 mm | 5-35 mm | 54 mm  | ≥400 mm | ≥104 mm |
| DL CMFT HE D250 P 36W ML 830 OP WT  | 250 mm                                                                                | 265 mm | 5-35 mm | 55 mm  | ≥400 mm | ≥105 mm |
| DL CMFT HE D250 P 36W ML 840 OP WT  | 250 mm                                                                                | 265 mm | 5-35 mm | 55 mm  | ≥400 mm | ≥105 mm |



DL CMFT HE D250 P 36W  
ML 830 U19 WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 36   | 30   | 25   |
| Im              | 4860 | 4050 | 3375 |
| Im/W            | 135  | 135  | 135  |

DL CMFT HE D250 P 36W  
ML 840 U19 WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 36   | 30   | 25   |
| Im              | 5220 | 4350 | 3750 |
| Im/W            | 145  | 145  | 150  |

DL CMFT HE D150 P 15W  
ML 830 OP WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 15   | 12   | 10   |
| Im              | 2025 | 1680 | 1400 |
| Im/W            | 135  | 140  | 140  |

DL CMFT HE D150 P 15W  
ML 840 OP WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 15   | 12   | 10   |
| Im              | 2175 | 1800 | 1500 |
| Im/W            | 145  | 150  | 150  |

DL CMFT HE D150 P 15W  
ML 830 U19 WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 15   | 12   | 10   |
| Im              | 1950 | 1620 | 1350 |
| Im/W            | 130  | 135  | 135  |

DL CMFT HE D150 P 15W  
ML 840 U19 WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 15   | 12   | 10   |
| Im              | 2100 | 1680 | 1400 |
| Im/W            | 140  | 140  | 140  |

DL CMFT HE D200 P 25W  
ML 830 OP WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 25   | 20   | 15   |
| Im              | 3625 | 2900 | 2250 |
| Im/W            | 145  | 145  | 150  |

DL CMFT HE D200 P 25W  
ML 840 OP WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 25   | 20   | 15   |
| Im              | 3750 | 3100 | 2325 |
| Im/W            | 150  | 155  | 155  |

DL CMFT HE D200 P 25W  
ML 830 U19 WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 25   | 20   | 15   |
| Im              | 3250 | 2700 | 2025 |
| Im/W            | 130  | 135  | 135  |

DL CMFT HE D200 P 25W  
ML 840 U19 WT

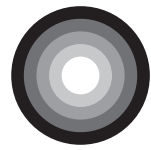
|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 25   | 20   | 15   |
| Im              | 3625 | 2900 | 2175 |
| Im/W            | 145  | 145  | 145  |

DL CMFT HE D250 P 36W  
ML 830 OP WT

|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 3000 |      |      |
| W <sub>AC</sub> | 36   | 30   | 25   |
| Im              | 5220 | 4350 | 3750 |
| Im/W            | 145  | 145  | 150  |

DL CMFT HE D250 P 36W  
ML 840 OP WT

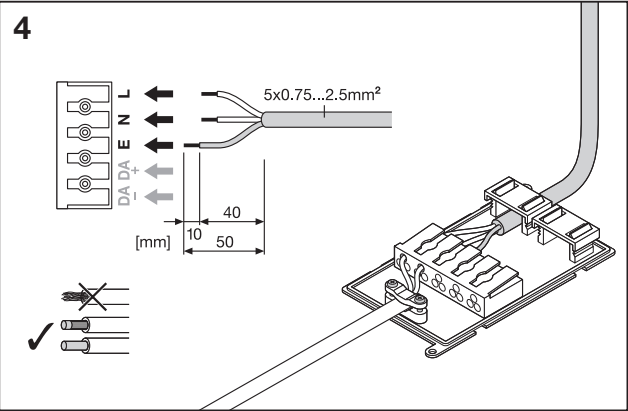
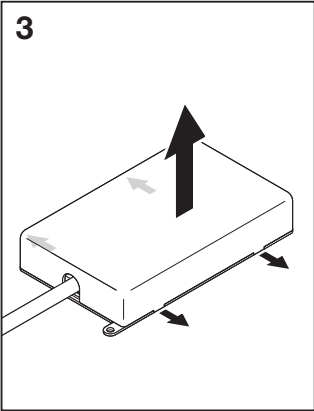
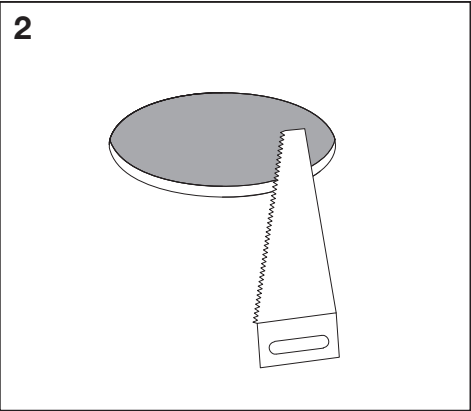
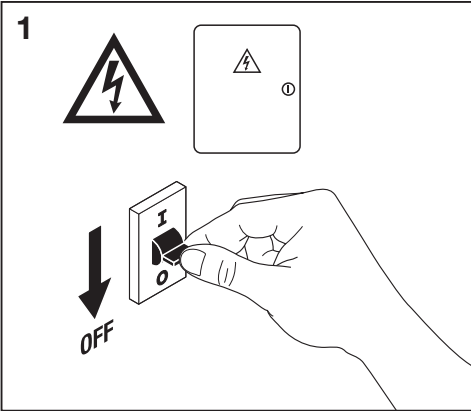
|                 |      |      |      |
|-----------------|------|------|------|
| T (Kelvin)      | 4000 |      |      |
| W <sub>AC</sub> | 36   | 30   | 25   |
| Im              | 5580 | 4650 | 4000 |
| Im/W            | 155  | 155  | 160  |



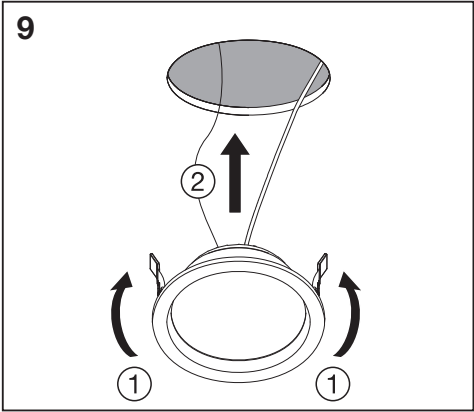
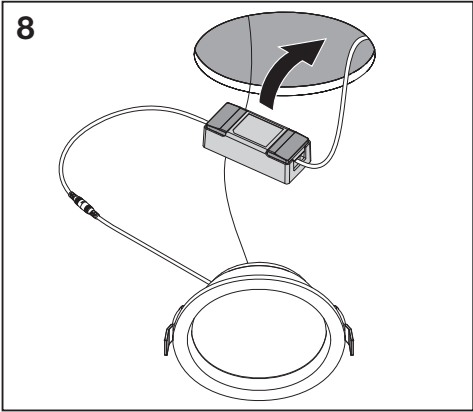
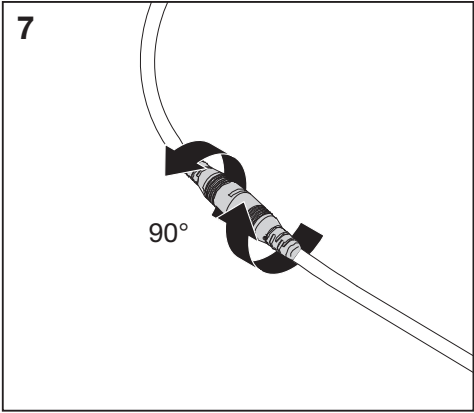
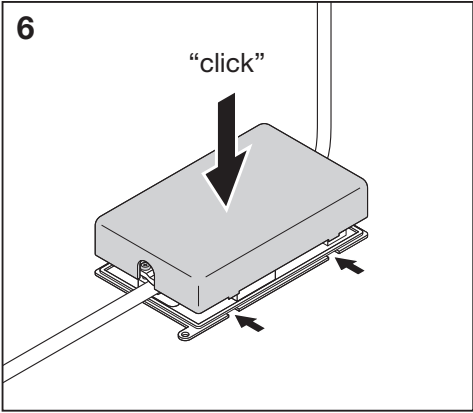
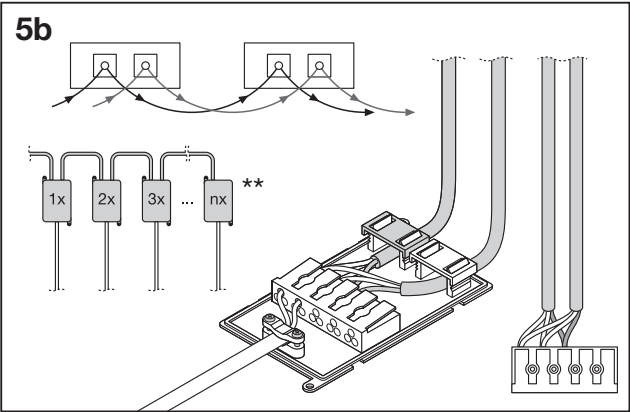
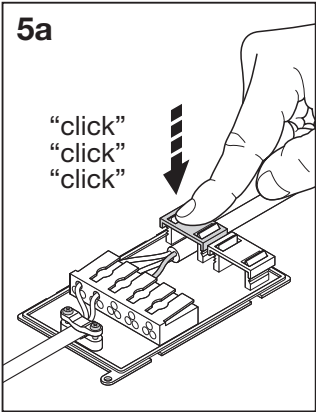
# DOWNLIGHT COMFORT HE OPAL

# DOWNLIGHT COMFORT HE UGR

|                 | Power <sup>1)</sup><br>(W) | Current <sup>2)</sup><br>(mA) | Switch position <sup>3)</sup> |     |
|-----------------|----------------------------|-------------------------------|-------------------------------|-----|
|                 |                            |                               | 1                             | 2   |
| DL CMFT HE D150 | 10 W                       | 250mA                         | OFF                           | OFF |
|                 | 12 W                       | 300mA                         | ON                            | OFF |
|                 | 15 W                       | 350mA                         | ON                            | ON  |
| DL CMFT HE D200 | 15 W                       | 380mA                         | OFF                           | OFF |
|                 | 20 W                       | 500mA                         | ON                            | OFF |
|                 | 25 W                       | 600mA                         | ON                            | ON  |
| DL CMFT HE D250 | 25 W                       | 650mA                         | OFF                           | OFF |
|                 | 30 W                       | 750mA                         | ON                            | OFF |
|                 | 36 W                       | 900mA                         | ON                            | ON  |

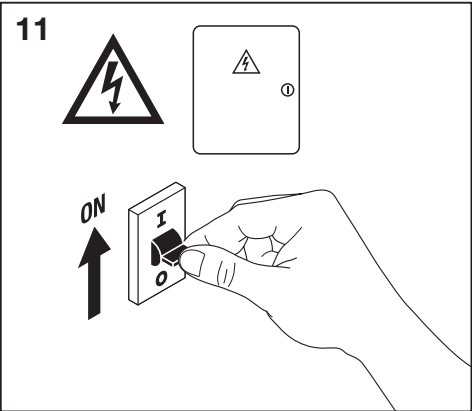
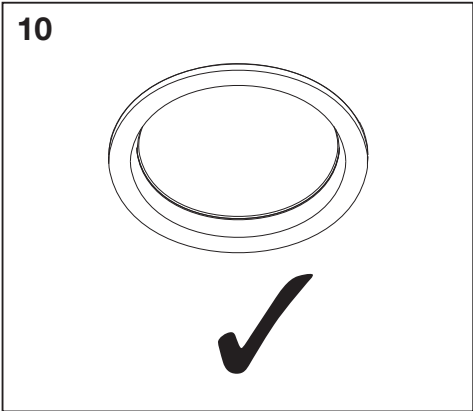


**DOWNLIGHT COMFORT HE OPAL**  
**DOWNLIGHT COMFORT HE UGR**



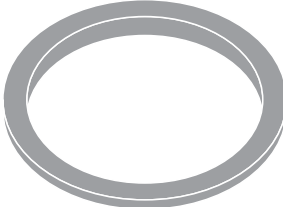
# DOWNLIGHT COMFORT HE OPAL

# DOWNLIGHT COMFORT HE UGR





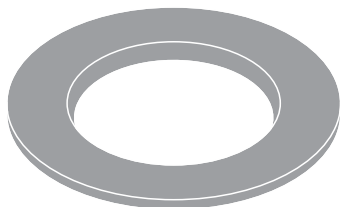
|                       | EAN           | Ø x h [mm] | ⚖️     |
|-----------------------|---------------|------------|--------|
| DL CMFT FRAME D100 WT | 4099854499906 | 116 x 120  | 0.4 kg |
| DL CMFT FRAME D150 WT | 4099854499968 | 160 x 150  | 0.6 kg |
| DL CMFT FRAME D200 WT | 4099854500022 | 215 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    | 0.1 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 |

# DOWNLIGHT COMFORT HE OPAL

## DOWNLIGHT COMFORT HE UGR



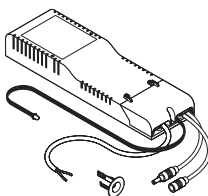
|                          | EAN           | Ø x h [mm] | ⦿      |
|--------------------------|---------------|------------|--------|
| DL CMFT EXT RING D140 WT | 4099854741456 | 140x8      | 0.1 kg |
| DL CMFT EXT RING D190 WT | 4099854687723 | 190x12     | 0.1 kg |
| DL CMFT EXT RING D240 WT | 4099854687631 | 240x12     | 0.1 kg |
| DL CMFT EXT RING D140 BK | 4099854741487 | 140x8      | 0.1 kg |
| DL CMFT EXT RING D190 BK | 4099854687570 | 190x12     | 0.1 kg |
| DL CMFT EXT RING D240 BK | 4099854687662 | 240x12     | 0.1 kg |
| DL CMFT EXT RING D140 GY | 4099854741517 | 140x8      | 0.1 kg |
| DL CMFT EXT RING D190 GY | 4099854687600 | 190x12     | 0.1 kg |
| DL CMFT EXT RING D240 GY | 4099854687693 | 240x12     | 0.1 kg |

## EMERGENCY CONVERSION BOX

### TEMPERATURE SENSOR

**EAN 4099854455933**

| EM (Conversion Kit) 4000K |       |        | EM (Conversion Kit) 3000K |       |        |
|---------------------------|-------|--------|---------------------------|-------|--------|
| UGR                       | EM W* | EM lm* | UGR                       | EM W* | EM lm* |
| D150                      | 3     | 360    | D150                      | 3     | 350    |
| D200                      | 3     | 370    | D200                      | 3     | 360    |
| D250                      | 3     | 385    | D250                      | 3     | 365    |
| OPAL                      |       |        | OPAL                      |       |        |
| D150                      | 3     | 390    | D150                      | 3     | 375    |
| D200                      | 3     | 400    | D200                      | 3     | 390    |
| D250                      | 3     | 410    | D250                      | 3     | 395    |



\* ① Leuchten mit zusätzlichen Notstrom-Anforderungen gemäß EN 60598-2-22 zertifiziert (gilt nicht für Frankreich und Dänemark). ② Luminaires certified including the additional emergency requirements of EN 60598-2-22 (not applicable for France and Denmark). ③ 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). ④ Impianti di illuminazione certificati includendo i requisiti aggiuntivi di emergenza di EN 60598-2-22 (non applicabili a Francia e Danimarca). ⑤ Lámparas certificadas incluyendo los requisitos de emergencia adicionales de EN 60598-2-22 (no aplicable para Francia y Dinamarca). ⑥ Luminárias certificadas, incluindo os requisitos de emergência adicionais da norma EN 60598-2-22 (não se aplica para França e Dinamarca). ⑦ Φωτιστικά

σώματα πιστοποιημένα περιλαμβανομένων των πρόσθετων απαιτήσεων έκτακτης ανάγκης του EN 60598-2-22 (δεν έχει εφαρμογή για Γαλλία και Δανία). ⑧ Ge certificeerde lampen die voldoen aan de bijzondere eisen van NBN-EN-IEC 60598-2-22 verlichtingsarmaturen voor noodverlichting (geldt niet voor Frankrijk en Denemarken). ⑨ Ljusarmaturerna är certifierade inklusive Nödbelysningskraven i EN 60598-2-22 (ej tillämplbart för Frankrike och Danmark). ⑩ Valaisimet on sertifioitu EN 60598-2-22 -normin tulvalaisimia koskevien lisämäärysten mukaan (ei koske Ranskaa ja Tanskaa). ⑪ Armaturer sertifisert inkludert tilleggskrav til nødsituasjoner i henhold til EN 60598-2-22 (gjelder ikke Frankrike og Danmark). ⑫ Armaturer certificeret med ekstra nødkrav iht. EN 60598-2-22 (gælder ikke for Frankrig og Danmark). ⑬ Světelníky certifikované s dodatečnými požadavky na nouzový proud podle normy EN 60598-2-22 (neplatí pro Francii a Dánsko). ⑭ Светильники сертифицированы с учетом дополнительных аварийных требований стандарта EN 60598-2-22 (не применимо для Франции и Дании). ⑮ A lámpatestek az EN 60598-2-22 szabvány kiegészítő vészhelyzeti előírásait is figyelembe véve tanúsítottak (Franciához és Dánia esetén nem érvényes). ⑯ Oprawy oświetleniowe z certyfikatem potwierdzającym spełnienie dodatkowych wymagań dotyczących oświetlenia awaryjnego zgodnie z normą EN 60598-2-22 (nie dotyczy Francji i Danii). ⑰ Certifikované světelné zdroje s dodatečnými požadavky na nouzový proud podle normy EN 60598-2-22 (neplatí pro Francii a Dánsko). ⑱ Svetilke z dodatnimi zahtevami glede napajanja v sili, certificirane v skladu z EN 60598-2-22 (ne velja za Francijo in Dansko). ⑲ EN 60598-2-22 sayılı standardın ek acil gerekliliklerini içeren sertifikalı armatürler (Fransa ve Danimarka için geçerli değildir). ⑳ Certificarea rasvjetna tijela uključujući dodatne zahtjeve u slučaju opasnosti sukladno normi EN 60598-2-22 (nije primjenjivo za Francusku i Dansku). ㉑ Corpi di illuminati certificati inclusivi per le richieste supplementari di emergenza di EN 60598-2-22 (non applicabile per la Francia e la Danimarca). ㉒ Осветительные тела, сертифицируемые дополнительно согласно дополнительным изъяснениям за аварийное освещение по EN 60598-2-22 (не относятся к Франции и Дании). ㉓ Valgustid, mis on sertifitseeritud muuhulgas vastavalt standardiga EN 60598-2-22 kehtestatud hädavalgustuse erinõuete osas (ei kehti Prantsusmaal ja Taanis korral). ㉔ Šviestuvai sertifikuoti, įskaitant papildomus išskirtinius reikalavimus pagal EN 60598-2-22 (netaikoma Prancūzijoje ir Danijoje). ㉕ Gaismeklii sertifitciit, tostarp iekļaujot EN 60598-2-22 papildu ārkārtas prasības (neattiecas uz Franciju un Dāniju). ㉖ Sertifikovane svetiljke, uključujući i dodatne zahtjeve u skladu sa EN 60598-2-22 (ne važi za Francusku i Dansku). ㉗ Светильники сертифицированы с учетом дополнительных дополнительных требований вимог щодо світильників для аварійного освітлення згідно зі стандартом EN 60598-2-22 (не діє для Франції та Данії). ㉘ Бул шамдалдар EN 60598-2-22 стандартының қосымша төтенше талаптарына сай сертификатталған (Франция мен Дания үшін қолданылмайды).

|                                     |
|-------------------------------------|
| DL CMFT HE D150 P 15W ML 830 U19 WT |
| DL CMFT HE D150 P 15W ML 840 U19 WT |
| DL CMFT HE D200 P 25W ML 830 U19 WT |
| DL CMFT HE D200 P 25W ML 840 U19 WT |
| DL CMFT HE D250 P 36W ML 830 U19 WT |
| DL CMFT HE D250 P 36W ML 840 U19 WT |
| DL CMFT HE D150 P 15W ML 830 OP WT  |
| DL CMFT HE D150 P 15W ML 840 OP WT  |
| DL CMFT HE D200 P 25W ML 830 OP WT  |
| DL CMFT HE D200 P 25W ML 840 OP WT  |
| DL CMFT HE D250 P 36W ML 830 OP WT  |
| DL CMFT HE D250 P 36W ML 840 OP WT  |

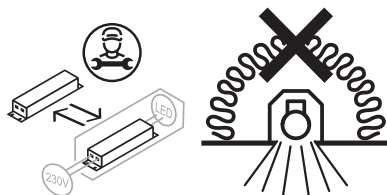
n=23

n=29

n = 38

- |       |                                                            |
|-------|------------------------------------------------------------|
| (B)   | 1) Power; 2) Current; 3) Switch position                   |
| (E)   | 1) Ein/Aus; 2) Strom; 3) Schalterstellung                  |
| (F)   | 1) Alimentation ; 2) Courant ; 3) Position du commutateur  |
| (I)   | 1) Alimentazione; 2) Corrente; 3) Posizione interruttore   |
| (E)   | 1) Alimentación; 2) Corriente; 3) Posición del interruptor |
| (P)   | 1) Ligar/desligar; 2) Corrente; 3) Posição do interruptor  |
| (GR)  | 1) loyux; 2) Pajux; 3) Oeân ôakôttit                       |
| (NL)  | 1) Vermogen; 2) Stroom; 3) Schakelaarpositie               |
| (S)   | 1) Effekt; 2) Ström; 3) Bryterläge                         |
| (FIN) | 1) Teho; 2) Virta; 3) Kytkimen asento                      |
| (N)   | 1) Tenning; 2) Ström; 3) Bryterposisjon                    |
| (DK)  | 1) Tænd; 2) Strøm; 3) Kontaktposition                      |
| (CS)  | 1) Napájení; 2) Proud; 3) Poloha spínače                   |
| (BZ)  | 1) Питание; 2) Ток; 3) Положение переключателя             |
| (H)   | 1) Tápellátás; 2) Áram; 3) Kapcsoló helyzete               |
| (I)   | 1) Zaslanje; 2) Prąd; 3) Położenie przełącznika            |
| (SK)  | 1) Napájanie; 2) Prúd; 3) Poloha spínača                   |
| (U)   | 1) Moč; 2) Tok; 3) Položaj stikala                         |
| (SD)  | 1) Güc; 2) Akım; 3) Anahtar konumu                         |

- (HR) 1) Snaga napajanja; 2) Struja; 3) Položaj prekidača  
 (RU) 1) Пу́тер; 2) То́к; 3) По́зиция комму́татору́  
 (BG) 1) Захранване; 2) Ток; 3) Позиция на превключвателя  
 (EST) 1) Võimsus; 2) Voolutugevus; 3) Lüliti asend  
 (LT) 1) Maitinimas; 2) Srovė; 3) Jungiklio padėtis  
 (LV) 1) Jauda; 2) Strāva; 3) Slēdzņa pozīcija  
 (EN) 1) Napajanje; 2) Struja; 3) Položaj prekidača  
 (UA) 1) Живлення; 2) Струм; 3) Положення перемикача  
 (KZ) 1) Қуат; 2) Ток; 3) Ауыстығырғыш күйі



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