



reddot winner 2024

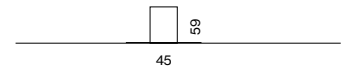


## Quickinfo

DALI-2

## Types

recessed  
trimless



## Colours



## MOVE IT PRO 45 system

trimless

**EN** Extruded aluminium profile with 45 mm width and 55 mm height; for trimless installation in 12.5 mm plasterboard ceilings; designed for continuous lighting systems; with integrated 3-phase copper conductors + 4 emergency lighting copper conductors (2 emergency lighting circuits) + 2 DALI copper conductors for take off of supply voltage, emergency lighting power supply and DALI signal; customcut possible; surface powder coated; insets, incl. high power adapter + converter can be installed flexibly and without tools; light inserts with different patterns of light distribution, emergency light inserts (escape sign and emergency luminaires) for operation on a central battery system and sensor inserts can be integrated

**DE** Aluminiumstrangpressprofil mit 45 mm Breite und 55 mm Höhe; für randlosen Einbau in 12,5 mm Gipskartondecken; ausgelegt für durchgehende Lichtsysteme; mit integrierten 3-Phasen Kupferleitern + 4 Notlicht-Kupferleitern (2 Notlichtkreise) + 2 DALI-Kupferleitern für Abnahme von Versorgungsspannung, Notlicht-Spannungsversorgung und DALI Signal; auf Kundenwunsch ablängbar; Oberfläche pulverbeschichtet; flexible und werkzeuglose Montage der Einsätze, inkl. High Power Adapter + Konverter; Lichteinsätze mit unterschiedlichen Abstrahlcharakteristiken, Notlichteinsätze (Retungszeichen- und Sicherheitsleuchten) für den Betrieb an einer Zentralbatterieanlage und Sensor-Einsätze integrierbar



up to 192lm/W  
(high efficiency)

## Order options

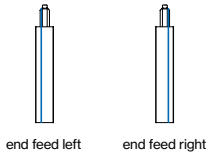
### CONTROL

DALI-2

### MATERIAL COLOUR

- jet black RAL 9005 8
- traffic white RAL 9016 7

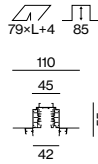
## Pole positions



— Position of the neutral conductor



## MOVE IT PRO 45 emergency trimless



### INSTALLATION TRACK 220 V – 250 V / 440 V | EM 220 V – 250 V

| L (mm)     | TYPE    | ORDER CODE                                      |
|------------|---------|---|
| 1000       | channel | 086-5121113 <input checked="" type="checkbox"/> |
| 2000       | channel | 086-5122113 <input checked="" type="checkbox"/> |
| 3000       | channel | 086-5123113 <input checked="" type="checkbox"/> |
| 4000       | channel | 086-5124113 <input checked="" type="checkbox"/> |
| custom cut | channel | E83810 ···· <input checked="" type="checkbox"/> |

## Accessories

### END CAPS



| TYPE    | ORDER CODE                                     |
|---------|--|
| end cap | 086-522011 <input checked="" type="checkbox"/> |

### BLIND COVER



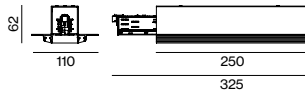
| L (mm) | TYPE                    | ORDER CODE                                       |
|--------|-------------------------|--|
| 1000   | blind cover (aluminium) | 086-601000 <input checked="" type="checkbox"/> B |
| 2000   | blind cover (aluminium) | 086-603000 <input checked="" type="checkbox"/> B |
| 3000   | blind cover (aluminium) | 086-605000 <input checked="" type="checkbox"/> B |



|       |             |  |
|-------|-------------|--|
| 25000 | blind cover | 086-608250 <input checked="" type="checkbox"/> B |
|-------|-------------|--|

### POWER FEEDER WITH EMERGENCY CONDUCTORS

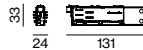
supply 220-250V / 440 V | EM 220-250 V



| TYPE                 | ORDER CODE                                      |
|----------------------|---|
| end feed poles right | 086-5223113 <input checked="" type="checkbox"/> |
| end feed poles left  | 086-5224113 <input checked="" type="checkbox"/> |
| middle feed          | 086-5223213 <input checked="" type="checkbox"/> |

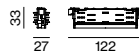
### POWER FEEDER WITHOUT EMERGENCY CONDUCTORS

supply 220-250V / 440 V



| TYPE   | ORDER CODE  |
|--|-------------|
| intrack feed 16A 7 × 2.5mm <sup>2</sup>                      | 086-5213338 |
| intrack feed 13A 7 × 1.5mm <sup>2</sup> (halogen free cable) | 086-5213438 |
| incl. feeder cable 3000mm                                    |             |

### CONNECTOR

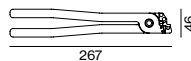


| TYPE                        | ORDER CODE  |
|-----------------------------|-------------|
| linear connector electrical | 086-5211138 |

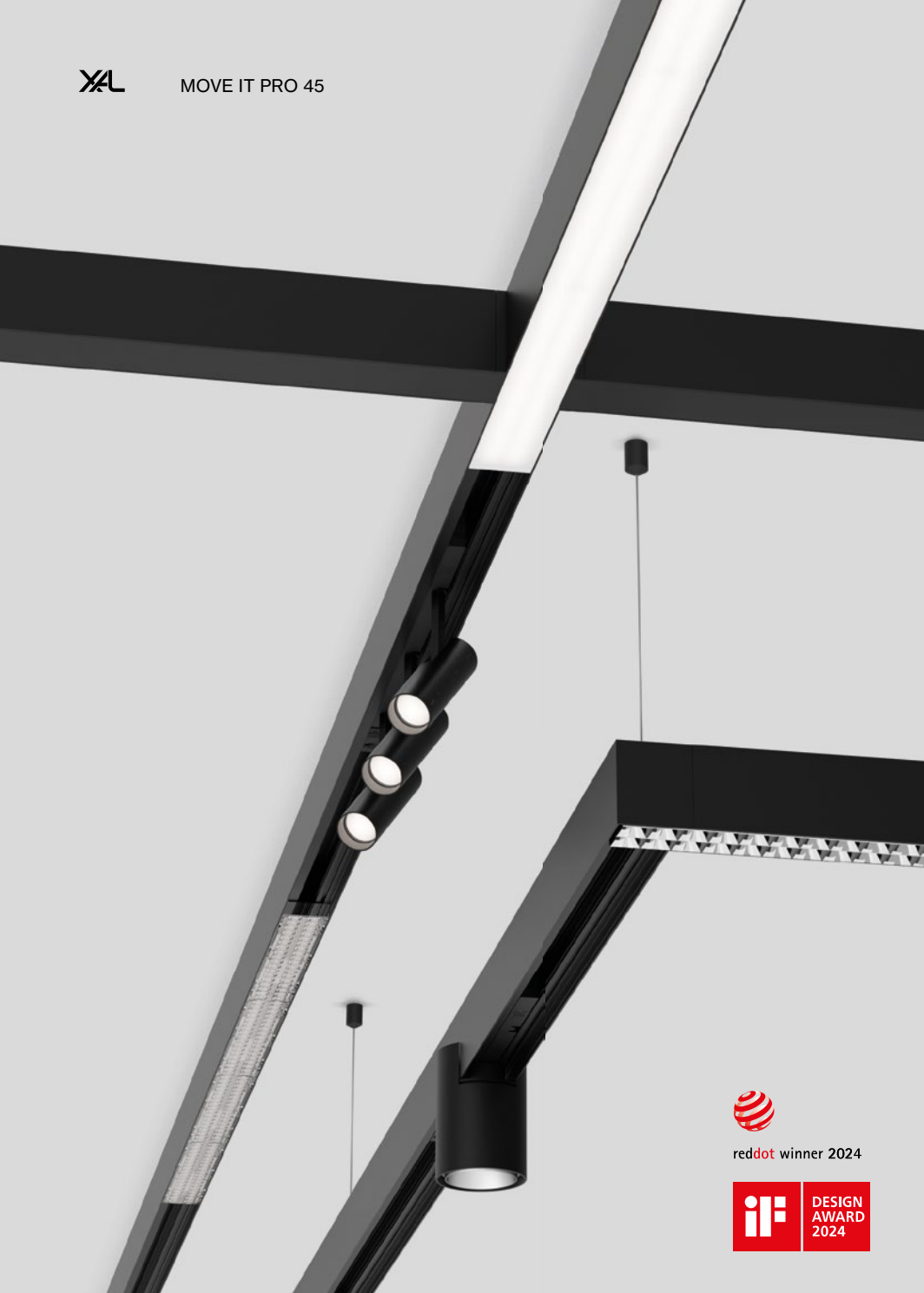
### MOUNTING ACCESSORIES



| TYPE                               | ORDER CODE  |
|------------------------------------|-------------|
| mechanical linear connector (pair) | 050-2011110 |



|                         |             |
|-------------------------|-------------|
| conductors cutting tool | 086-5219110 |
|-------------------------|-------------|



reddot winner 2024



## MOVE IT PRO 45 system

surface/suspended

**EN** Extruded aluminium profile with 45 mm width and 59 mm height; for ceiling surface mounting or suspended mounting (cable suspension); height adjustment without tools; designed for continuous lighting systems, L / T / X connectors for flexible system design; with integrated 3-phase copper conductors + 4 emergency lighting copper conductors (2 emergency lighting circuits) + 2 DALI copper conductors for take off of supply voltage, emergency lighting power supply and DALI signal; customcut possible; surface powder coated; insets, incl. high power adapter + converter can be installed flexibly and without tools; light inserts with different patterns of light distribution, emergency light inserts (escape sign and emergency luminaires) for operation on a central battery system and sensor inserts can be integrated

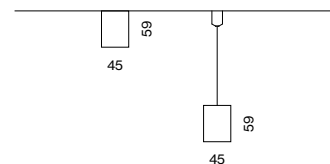
**DE** Aluminiumstrangpressprofil mit 45 mm Breite und 59 mm Höhe; für Deckenanbaumontage oder für abgehängte Montage (Seilabhängung); werkzeuglose Höhenverstellung; ausgelegt für durchgehende Lichtsysteme, L- / T- / X-Verbinder für flexiblen Systemaufbau; mit integrierten 3-Phasen Kupferleitern + 4 Notlicht-Kupferleitern (2 Notlichtkreise) + 2 DALI-Kupferleitern für Abnahme von Versorgungsspannung, Notlicht-Spannungsversorgung und DALI Signal; auf Kundenwunsch ablängbar; Oberfläche pulverbeschichtet; flexible und werkzeuglose Montage der Einsätze, inkl. High Power Adapter + Konverter; Lichteinsätze mit unterschiedlichen Abstrahlcharakteristiken, Notlichteinsätze (Rettungszeichen- und Sicherheitsleuchten) für den Betrieb an einer Zentralbatterieanlage und Sensor-Einsätze integrierbar

### Quickinfo

DALI-2

### Types

surface      suspended



connectors



L-connector

T-connector

X-connector

### Colours



up to 192 lm/W  
(high efficiency)

## Order options

### CONTROL

DALI-2

### MATERIAL COLOUR

- jet black RAL 9005 8
- traffic white RAL 9016 7

### MATERIAL COLOUR

### CABLE SUSPENSION

- black 8
- chrome 0



## MOVE IT PRO 45 emergency surface/suspended



### INSTALLATION TRACK 220 V – 250 V / 440 V | EM 220 V – 250 V

| L (mm)     |         | ORDER CODE |
|------------|---------|------------|
| 1000       | channel | 086-511113 |
| 2000       | channel | 086-511213 |
| 3000       | channel | 086-511313 |
| 4000       | channel | 086-511413 |
| custom cut | channel | E83820     |

### END CAPS

| TYPE    | ORDER CODE |
|---------|------------|
| end cap | 086-521011 |

### BLIND COVER

| L (mm) |                         | ORDER CODE   |
|--------|-------------------------|--------------|
| 1000   | blind cover (aluminium) | 086-601000 B |
| 2000   | blind cover (aluminium) | 086-603000 B |
| 3000   | blind cover (aluminium) | 086-605000 B |
| 25000  | blind cover             | 086-608250 B |

### POWER FEEDER WITH EMERGENCY CONDUCTORS

supply 220-250V / 440 V | EM 220-250 V

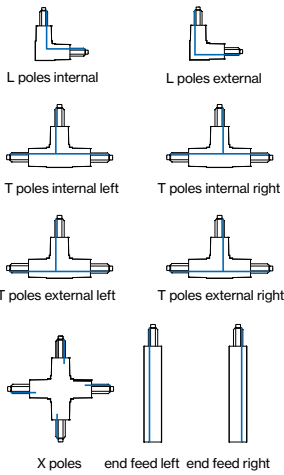
| TYPE                 | ORDER CODE |
|----------------------|------------|
| end feed poles right | 086-521413 |
| end feed poles left  | 086-521313 |
| middle feed          | 086-521323 |

### POWER FEEDER WITHOUT EMERGENCY CONDUCTORS

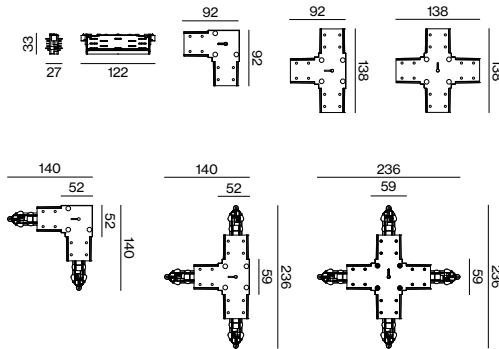
supply 220-250V / 440 V

| TYPE  | ORDER CODE  |
|---|-------------|
| intrack feed 16A 7 × 2.5 mm <sup>2</sup>                      | 086-5213338 |
| intrack feed 13A 7 × 1.5 mm <sup>2</sup> (halogen free cable) | 086-5213438 |
| incl. feeder cable 3000 mm                                    |             |

## Pole positions



— Position of the neutral conductor



### CONNECTORS

| TYPE                               | ORDER CODE  |
|------------------------------------|-------------|
| linear connector electrical        | 086-5211138 |
| L-connector poles external         | 086-521133  |
| L-connector poles internal         | 086-521233  |
| L-connector mechanical             | 086-521230  |
| T-connector poles internal   right | 086-521143  |
| T-connector poles internal   left  | 086-521243  |
| T-connector poles external   right | 086-521173  |
| T-connector poles external   left  | 086-521273  |
| T-connector (mechanical)           | 086-521240  |
| X-connector                        | 086-521153  |
| X-connector (mechanical)           | 086-521150  |

### MOUNTING ACCESSORIES

| TYPE                                     | ORDER CODE  |
|--|-------------|
| ceiling fastener                         | 086-521511  |
| suspension bracket                       | 086-521521  |
| linear suspension connector (mechanical) | 086-521531  |
| linear connector (mechanical)            | 086-521110  |
| conductors cutting tool                  | 086-5219110 |
| drilling template for indirect inset     | 086-5219510 |

### CABLE SUSPENSION

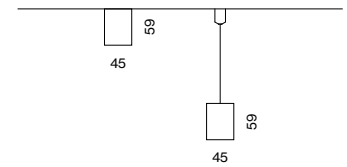
| TYPE                                | L (mm) | ORDER CODE  |
|-------------------------------------|--------|-------------|
| cable suspension                    | 1500   | 086-521711  |
| cable suspension                    | 3000   | 086-521721  |
| cable suspension                    | 6000   | 086-521731  |
| connector cable suspension          | 1500   | 058-301811  |
| connector cable suspension          | 3000   | 058-301821  |
| connector cable suspension          | 6000   | 058-301831  |
| tool for connector cable suspension |        | 050-2049210 |

**Quickinfo**

DALI-2

**Types**

surface    suspended



connector



L-connector

**Colours**

reddot winner 2024



## MOVE IT PRO 45 emergency SELV system

surface/suspended

**EN** Extruded aluminium profile with 45 mm width and 59 mm height; for ceiling surface mounting or suspended mounting (cable suspension); height adjustment without tools; designed for continuous lighting systems, L connectors for flexible system design; with integrated 3-phase copper conductors + 4 emergency lighting copper conductors (2 emergency lighting circuits SELV) + 2 DALI copper conductors for take off of supply voltage, emergency lighting power supply and DALI signal; customcut possible; surface powder coated; insets, incl. high power adapter + converter can be installed flexibly and without tools; light inserts with different patterns of light distribution, emergency light inserts (escape sign and emergency luminaires) for operation on a central battery system and sensor inserts can be integrated

**DE** Aluminiumstrangpressprofil mit 45 mm Breite und 59 mm Höhe; für Deckenanbaumontage oder für abgehängte Montage (Seilabhängung); werkzeuglose Höhenverstellung; ausgelegt für durchgehende Lichtsysteme, L-Verbinder für flexiblen Systemaufbau; mit integrierten 3-Phasen Kupferleitern + 4 Notlicht-Kupferleitern (2 Notlichtkreise SELV) + 2 DALI-Kupferleitern für Abnahme von Versorgungsspannung, Notlicht-Spannungsversorgung und DALI Signal; auf Kundenwunsch ablängbar; Oberfläche pulverbeschichtet; flexible und werkzeuglose Montage der Einsätze, inkl. High Power Adapter + Konverter; Lichteinsätze mit unterschiedlichen Abstrahlcharakteristiken, Notlichteinsätze (Rettungszeichen- und Sicherheitsleuchten) für den Betrieb an einer Zentralbatterieanlage und Sensor-Einsätze integrierbar



up to 192 lm/W  
(high efficiency)





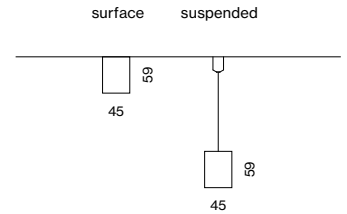
# MOVE IT PRO 45 curve

surface/suspended

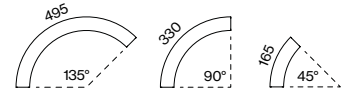
## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 UGR ≤ 19 / 65° ≤ 3000 cd/m²  
 up to 187 lm/W  
 up to 2940 lm/m  
 L90 @ 50 000 h  
 DALI-2  
 louver, spotlight

## Types



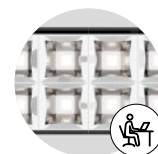
CURVE segments  
 R 210 mm



## Colours



## Light optics



DIN EN 12464-1  
 UGR ≤ 19



high efficiency  
 up to 187 lm/W

### Order options

| COLOUR TEMPERATURE       |   |
|--------------------------|---|
| 2700 K (CRI $\geq$ 90)   | 9 |
| 3000 K (CRI $\geq$ 90)   | 0 |
| 3500 K (CRI $\geq$ 90)   | 2 |
| 4000 K (CRI $\geq$ 90)   | 1 |
| 2700 K (CRI $\geq$ 80)   | 4 |
| 3000 K (CRI $\geq$ 80)   | 5 |
| 3500 K (CRI $\geq$ 80)   | 7 |
| 4000 K (CRI $\geq$ 80)   | 6 |
| tunable white 2700–6500K |   |

### CONTROL

DALI-2

### ANGLE

|               |   |
|---------------|---|
| 45° / 165 mm  | A |
| 90° / 330 mm  | B |
| 135° / 495 mm | C |

### MATERIAL COLOUR

|                          |   |
|--------------------------|---|
| ○ traffic white RAL 9016 | 7 |
| ● jet black RAL 9005     | 8 |

### LOUVER COLOUR

|          |   |
|----------|---|
| ✓ chrome | 4 |
| ● black  | 8 |

### SPOTLINE COLOUR

|          |   |
|----------|---|
| ○ white  | 7 |
| ● black  | 8 |
| ✓ chrome | 4 |
| ● gold   | 9 |

### LIGHT OPTIC

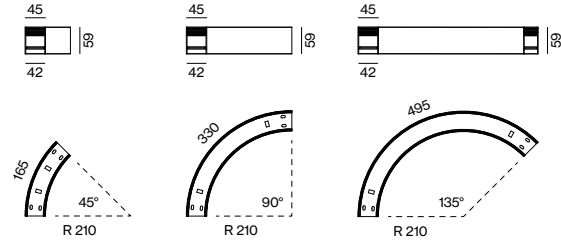
louver super wide flood 74°  
spotline wide flood 67°

### MOVE IT PRO 45 curve surface / suspended



#### INSTALLATION TRACK

| TYPE            | RADIUS (mm) | ORDER CODE            |
|-----------------|-------------|-----------------------|
| internal wiring | 210         | 0 8 6 - 5 2 1 A 1 3 4 |
| external wiring | 210         | 0 8 6 - 5 2 1 B 1 3 4 |
| mechanical      | 210         | 0 8 6 - 5 2 1 C 1 0 4 |



### LOUVER curve inset



#### LOUVER

| SYSTEM POWER | ANGLE | LUM. FLUX | L (mm) | ORDER CODE              |
|--------------|-------|-----------|--------|-------------------------|
| 20.7W        | 45°   | 3420 lm   | 1165*  | 0 8 6 - 6 4 2 1 3 4 X   |
| 23.7W        | 90°   | 3900 lm   | 1330*  |                         |
| 26.6W        | 135°  | 4380 lm   | 1495*  |                         |
| 35.5W        | 45°   | 6360 lm   | 2165** | 0 8 6 - 6 4 4 1 3 4 X   |
| 38.2W        | 90°   | 6840 lm   | 2330** |                         |
| 40.9W        | 135°  | 7330 lm   | 2495** |                         |
| 22.5W   TW   | 45°   | 2870 lm   | 1165*  | 0 8 6 - 6 4 2 1 D 3 4 X |
| 25.7W   TW   | 90°   | 3280 lm   | 1330*  |                         |
| 28.9W   TW   | 135°  | 3690 lm   | 1495*  |                         |

\* including 2 × linear insets 500 mm (for mounting on both sides)

\*\* including 2 × linear insets 1000 mm (for mounting on both sides)

### SPOTLINE curve inset



#### SPOTLINE

| SYSTEM POWER | ANGLE | LUM. FLUX | L (mm) | ORDER CODE            |
|--------------|-------|-----------|--------|-----------------------|
| 20.7W        | 45°   | 3270 lm   | 1165*  | 0 8 6 - 6 3 2 1 3 0 W |
| 23.7W        | 90°   | 3730 lm   | 1330*  |                       |
| 26.6W        | 135°  | 4200 lm   | 1495*  |                       |
| 35.5W        | 45°   | 6070 lm   | 2165** | 0 8 6 - 6 3 4 1 3 0 W |
| 38.2W        | 90°   | 6530 lm   | 2330** |                       |
| 40.9W        | 135°  | 7000 lm   | 2495** |                       |
| 22.5W   TW   | 45°   | 2600 lm   | 1165*  | 0 8 6 - 6 3 2 1 3 0 W |
| 25.7W   TW   | 90°   | 2970 lm   | 1330*  |                       |
| 28.9W   TW   | 135°  | 3340 lm   | 1495*  |                       |

\* including 2 × linear insets 500 mm (for mounting on both sides)

\*\* including 2 × linear insets 1000 mm (for mounting on both sides)

### Mechanical accessories

#### BLIND COVER with springs

| ANGLE | ORDER CODE              |
|-------|-------------------------|
| 45°   | 0 8 6 - 6 0 7 1 A 0 4 B |
| 90°   | 0 8 6 - 6 0 7 1 B 0 4 B |
| 135°  | 0 8 6 - 6 0 7 1 C 0 4 B |

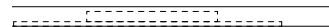
LUMINOUS FLUX value calculated for CRI $\geq$ 80, CRI $\geq$ 90 -16%

## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI  $\geq$  80, CRI  $\geq$  90, 3 SDCM  
 UGR  $\leq$  19 / 65°  $\leq$  1500 cd/m<sup>2</sup>  
 up to 187 lm/W  
 up to 2940 lm/m  
 L90 @ 50 000 h  
 DALI-2

## Types

louver



## Colours



## Light distribution



super  
wide  
flood



reddot winner 2024

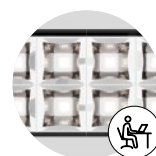


# LOUVER

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; high quality reflector with micro-faceted, aluminum-vaporised surface; precise radiation characteristic with symmetrical light distribution; for use in schools and offices; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; hochwertiger Reflektor mit mikrofaccettierter, aluminiumbedampfter Oberfläche; präzise Abstrahlcharakteristik mit symmetrischer Lichtverteilung; für den Einsatz in Schulen und im Bürobereich; energieeffiziente LEDs mit sehr guter Farbwiedergabe



DIN EN 12464-1  
UGR  $\leq$  19



up to 187 lm/W  
(high efficiency)

## Order options

### COLOUR TEMPERATURE

|                        |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

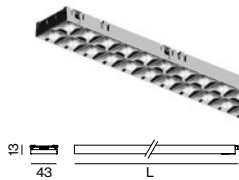
DALI-2

### LOUVER COLOUR

|  |   |
|--|---|
|  chrome | 4 |
|  black  | 8 |

### LIGHT OPTIC











super wide flood 74°



## LOUVER inset



### REFLECTOR WIDE

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE  |
|--------------|--------------|-----------|--------|---|
| 18.4W        | 2700K        | 2580lm    | 1000   | 0 8 6 - 6 4 1 0  3  X |
|              | 3000K        | 2580lm    |        |   |
|              | 3500K        | 2760lm    |        |   |
|              | 4000K        | 2940lm    |        |   |
| 26.7W        | 2700K        | 3870lm    | 1500   | 0 8 6 - 6 4 2 0  3  X |
|              | 3000K        | 3870lm    |        |   |
|              | 3500K        | 4140lm    |        |   |
|              | 4000K        | 4400lm    |        |   |
| 34W          | 2700K        | 5160lm    | 2000   | 0 8 6 - 6 4 3 0  3  X |
|              | 3000K        | 5160lm    |        |   |
|              | 3500K        | 5520lm    |        |   |
|              | 4000K        | 5870lm    |        |   |
| 41W          | 2700K        | 6450lm    | 2500   | 0 8 6 - 6 4 4 0  3  X |
|              | 3000K        | 6450lm    |        |   |
|              | 3500K        | 6890lm    |        |   |
|              | 4000K        | 7340lm    |        |   |
| 47W          | 2700K        | 7740lm    | 3000   | 0 8 6 - 6 4 5 0  3  X |
|              | 3000K        | 7740lm    |        |   |
|              | 3500K        | 8270lm    |        |   |
|              | 4000K        | 8810lm    |        |   |



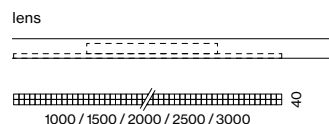
reddot winner 2024



**Quickinfo**

2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 UGR ≤ 19  
 up to 189 lm/W  
 up to 2900 lm/m  
 L90 @ 50 000 h  
 DALI-2

**Types**



**Colour**



**Light distributions**



**LENS**

linear inset

<sup>EN</sup> Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; equipped with specially computed wallwasher / wide beam lenses; precise radiation characteristic with different light distributions (symmetric / asymmetric); for use in schools and offices; energy-efficient LEDs with very good colour rendering

<sup>DE</sup> Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; bestückt mit speziell berechneten wallwasher / wide beam Linsen; präzise Abstrahlcharakteristik mit unterschiedlichen Lichtverteilungen (symmetrisch / asymmetrisch); für den Einsatz in Schulen und im Bürobereich; energieeffiziente LEDs mit sehr guter Farbwiedergabe



DIN EN 12464-1  
 UGR ≤ 19



up to 189 lm/W  
 (high efficiency)

### Order options

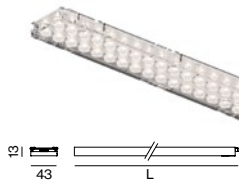
| COLOUR TEMPERATURE     |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

DALI-2

### LIGHT OPTIC

wide flood 68°  
wallwasher



### LENS inset

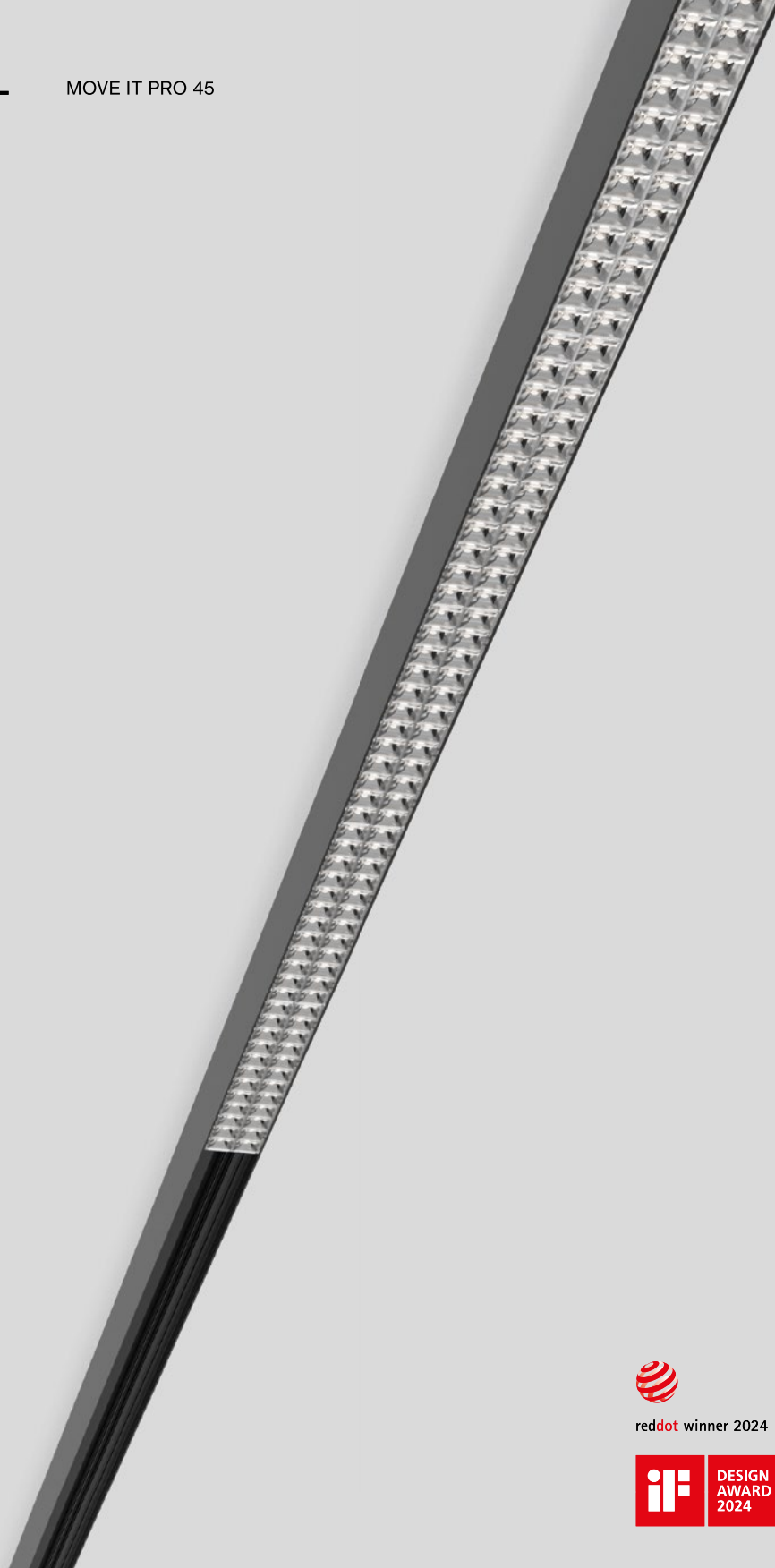


### LENS WIDE

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE               |
|--------------|--------------|-----------|--------|--------------------------|
| 18.2W        | 2700K        | 2570lm    | 1000   | 0 8 6 - 6 7 1 0 :: 3 0 W |
|              | 3000K        | 2570lm    |        |                          |
|              | 3500K        | 2750lm    |        |                          |
|              | 4000K        | 2900lm    |        |                          |
| 26.4W        | 2700K        | 3860lm    | 1500   | 0 8 6 - 6 7 2 0 :: 3 0 W |
|              | 3000K        | 3860lm    |        |                          |
|              | 3500K        | 4120lm    |        |                          |
|              | 4000K        | 4350lm    |        |                          |
| 33W          | 2700K        | 5140lm    | 2000   | 0 8 6 - 6 7 3 0 :: 3 0 W |
|              | 3000K        | 5140lm    |        |                          |
|              | 3500K        | 5500lm    |        |                          |
|              | 4000K        | 5800lm    |        |                          |
| 41W          | 2700K        | 6430lm    | 2500   | 0 8 6 - 6 7 4 0 :: 3 0 W |
|              | 3000K        | 6430lm    |        |                          |
|              | 3500K        | 6870lm    |        |                          |
|              | 4000K        | 7240lm    |        |                          |
| 46W          | 2700K        | 7720lm    | 3000   | 0 8 6 - 6 7 5 0 :: 3 0 W |
|              | 3000K        | 7720lm    |        |                          |
|              | 3500K        | 8250lm    |        |                          |
|              | 4000K        | 8690lm    |        |                          |

### LENS WALLWASHER

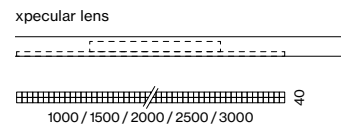
| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE               |
|--------------|--------------|-----------|--------|--------------------------|
| 18.2W        | 2700K        | 2190lm    | 1000   | 0 8 6 - 6 7 1 0 :: 3 0 A |
|              | 3000K        | 2190lm    |        |                          |
|              | 3500K        | 2340lm    |        |                          |
|              | 4000K        | 2470lm    |        |                          |
| 26.4W        | 2700K        | 3280lm    | 1500   | 0 8 6 - 6 7 2 0 :: 3 0 A |
|              | 3000K        | 3280lm    |        |                          |
|              | 3500K        | 3510lm    |        |                          |
|              | 4000K        | 3700lm    |        |                          |
| 33W          | 2700K        | 4380lm    | 2000   | 0 8 6 - 6 7 3 0 :: 3 0 A |
|              | 3000K        | 4380lm    |        |                          |
|              | 3500K        | 4680lm    |        |                          |
|              | 4000K        | 4930lm    |        |                          |
| 41W          | 2700K        | 5470lm    | 2500   | 0 8 6 - 6 7 4 0 :: 3 0 A |
|              | 3000K        | 5470lm    |        |                          |
|              | 3500K        | 5850lm    |        |                          |
|              | 4000K        | 6170lm    |        |                          |
| 46W          | 2700K        | 6570lm    | 3000   | 0 8 6 - 6 7 5 0 :: 3 0 A |
|              | 3000K        | 6570lm    |        |                          |
|              | 3500K        | 7020lm    |        |                          |
|              | 4000K        | 7400lm    |        |                          |



**Quickinfo**

2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 UGR ≤ 19 / 65° ≤ 1500 cd/m²  
 up to 196 lm/W  
 up to 2940 lm/m  
 L90 @ 50 000 h  
 DALI-2

**Types**



**Colours**



**Light distributions**



super wide flood



reddot winner 2024

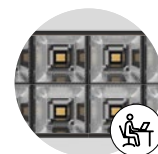


**XPECULAR LENS**

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; high quality lens with micro-faceted surface; precise radiation characteristic with symmetrical light distribution; for use in schools and offices; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; hochwertige Linse mit mikrofaccettierter Oberfläche; präzise Abstrahlcharakteristik mit symmetrischer Lichtverteilung; für den Einsatz in Schulen und im Bürobereich; energieeffiziente LEDs mit sehr guter Farbwiedergabe



DIN EN 12464-1  
 UGR ≤ 19



up to 196 lm/W  
 (high efficiency)

## Order options

### COLOUR TEMPERATURE

|                        |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

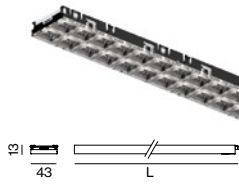
DALI-2

### MATERIAL COLOUR

|   |   |
|---|---|
| <input checked="" type="radio"/> jet black RAL 9005 | 8 |
| <input type="radio"/> traffic white RAL 9016        | 7 |

### LIGHT OPTIC

super wide flood 74°



## XPECULAR LENS inset



### REFLECTOR WIDE

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE   |
|--------------|--------------|-----------|--------|--|
| 18.4W        | 2700K        | 2675lm    | 1000   | 0 8 6 - 6 5 1 0 :: 3 <input checked="" type="checkbox"/> X |
|              | 3000K        | 2675lm    |        |  |
|              | 3500K        | 2870lm    |        |  |
|              | 4000K        | 3050lm    |        |  |
| 26.7W        | 2700K        | 4020lm    | 1500   | 0 8 6 - 6 5 2 0 :: 3 <input checked="" type="checkbox"/> X |
|              | 3000K        | 4020lm    |        |  |
|              | 3500K        | 4300lm    |        |  |
|              | 4000K        | 4570lm    |        |  |
| 34W          | 2700K        | 5360lm    | 2000   | 0 8 6 - 6 5 3 0 :: 3 <input checked="" type="checkbox"/> X |
|              | 3000K        | 5360lm    |        |  |
|              | 3500K        | 5730lm    |        |  |
|              | 4000K        | 6100lm    |        |  |
| 41W          | 2700K        | 6700lm    | 2500   | 0 8 6 - 6 5 4 0 :: 3 <input checked="" type="checkbox"/> X |
|              | 3000K        | 6700lm    |        |  |
|              | 3500K        | 7150lm    |        |  |
|              | 4000K        | 7620lm    |        |  |
| 47W          | 2700K        | 8040lm    | 3000   | 0 8 6 - 6 5 5 0 :: 3 <input checked="" type="checkbox"/> X |
|              | 3000K        | 8040lm    |        |  |
|              | 3500K        | 8590lm    |        |  |
|              | 4000K        | 9150lm    |        |  |

## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 up to 173 lm/W  
 up to 7930 lm/m  
 L90 @ 50 000 h  
 DALI-2

## Types

lens



## Colour



## Light distributions



reddot winner 2024



## LENS SHELF

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; equipped with specially computed shelf floor washer / wide shelf floor washer lenses; precise radiation characteristic with different light distributions (symmetric); for use in retail; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; bestückt mit speziell berechneten shelf floor washer / wide shelf floor washer Linsen; präzise Abstrahlcharakteristik mit unterschiedlichen Lichtverteilungen (symmetrisch); für den Einsatz in Retail; energieeffiziente LEDs mit sehr guter Farbwiedergabe



up to 173 lm/W  
 (high efficiency)

## Order options

### COLOUR TEMPERATURE ◆◆

|                              |   |
|------------------------------|---|
| 2700 K (CRI <sub>≥</sub> 90) | 9 |
| 3000 K (CRI <sub>≥</sub> 90) | 0 |
| 3500 K (CRI <sub>≥</sub> 90) | 2 |
| 4000 K (CRI <sub>≥</sub> 90) | 1 |
| 2700 K (CRI <sub>≥</sub> 80) | 4 |
| 3000 K (CRI <sub>≥</sub> 80) | 5 |
| 3500 K (CRI <sub>≥</sub> 80) | 7 |
| 4000 K (CRI <sub>≥</sub> 80) | 6 |

### CONTROL

DALI-2 

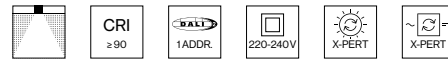
---

### LIGHT OPTIC ▲

|                             |   |
|-----------------------------|---|
| shelf floor washer 20°      | S |
| wide shelf floor washer 30° | W |



## LENS SHELF inset



### LOW POWER

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE   |
|--------------|--------------|-----------|--------|--|
| 22.2W        | 2700K        | 3270lm    | 1000   | 0 8 6 - 6 9 1 0 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 3270lm    |        |  |
|              | 3500K        | 3490lm    |        |  |
|              | 4000K        | 3720lm    |        |  |
| 33W          | 2700K        | 4900lm    | 1500   | 0 8 6 - 6 9 2 0 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 4900lm    |        |  |
|              | 3500K        | 5240lm    |        |  |
|              | 4000K        | 5580lm    |        |  |
| 43W          | 2700K        | 6540lm    | 2000   | 0 8 6 - 6 9 3 0 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 6540lm    |        |  |
|              | 3500K        | 6990lm    |        |  |
|              | 4000K        | 7440lm    |        |  |

### MID POWER

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE   |
|--------------|--------------|-----------|--------|--|
| 33W          | 2700K        | 4840lm    | 1000   | 0 8 6 - 6 9 1 3 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 4840lm    |        |  |
|              | 3500K        | 5170lm    |        |  |
|              | 4000K        | 5510lm    |        |  |
| 47W          | 2700K        | 7260lm    | 1500   | 0 8 6 - 6 9 2 3 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 7260lm    |        |  |
|              | 3500K        | 7760lm    |        |  |
|              | 4000K        | 8260lm    |        |  |

### HIGH POWER

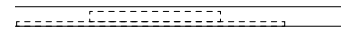
| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE   |
|--------------|--------------|-----------|--------|--|
| 33W          | 2700K        | 6970lm    | 1000   | 0 8 6 - 6 9 1 6 <span style="color: blue;">◆◆</span> 3 0 <span style="color: blue;">▲</span> |
|              | 3000K        | 6970lm    |        |  |
|              | 3500K        | 7450lm    |        |  |
|              | 4000K        | 7930lm    |        |  |

## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI  $\geq$  80, CRI  $\geq$  90, 3 SDCM  
 UGR  $\leq$  16, 19 /  $65^\circ \leq 1500$  cd/m<sup>2</sup>  
 up to 169 lm/W  
 up to 2800 lm/m  
 L90 @ 50 000 h  
 DALI-2

## Types

spotline



1000 / 1500 / 2000 / 2500 / 3000

## Colours



## Light distributions



reddot winner 2024

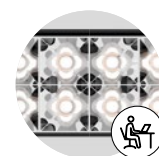


# SPOTLINE

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; fitted with single LED light points; good glare reduction due to recessed light point plane; despite this increased efficiency through special lens technology; inserted lenses with medium or wide flood radiation characteristic; for use in schools, retail and offices; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; bestückt mit LED Einzellichtpunkten; gute Entblendung durch zurückversetzte Lichtpunktebene; trotzdem erhöhte Effizienz durch spezielle Linsentechnik; eingesetzte Linsen mit medium oder wide flood Strahlungscharakteristik; für den Einsatz in Schulen, Retail- und im Bürobereich; energieeffiziente LEDs mit sehr guter Farbwiedergabe



DIN EN 12464-1  
 UGR  $\leq$  16



up to 169 lm/W  
 (high efficiency)

## Order options

### COLOUR TEMPERATURE ☼☼

|                        |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

DALI-2 

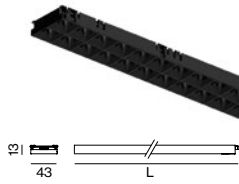
---

### SPOTLINE COLOUR ☑

|  |   |
|--|---|
| <input type="radio"/> white            | 7 |
| <input checked="" type="radio"/> black | 8 |
| <input type="radio"/> chrome           | 4 |
| <input type="radio"/> gold             | 9 |

### LIGHT OPTIC ▲

|                |   |
|----------------|---|
| medium 28°     | M |
| wide flood 67° | W |



## SPOTLINE inset



UGR  
 $\leq 16$

cd/m<sup>2</sup>  
 $\leq 1500$

CRI  
 $\geq 90$

DALI  
1ADDR.

220-240V

XPERT

XPERT

### SPOTLINE

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE               |
|--------------|--------------|-----------|--------|--------------------------|
| 18.4W        | 2700K        | 2460lm    | 1000   | 0 8 6 - 6 3 1 0 :: 3 ☑ ▲ |
|              | 3000K        | 2460lm    |        |                          |
|              | 3500K        | 2630lm    |        |                          |
|              | 4000K        | 2800lm    |        |                          |
| 26.7W        | 2700K        | 3700lm    | 1500   | 0 8 6 - 6 3 2 0 :: 3 ☑ ▲ |
|              | 3000K        | 3700lm    |        |                          |
|              | 3500K        | 3950lm    |        |                          |
|              | 4000K        | 4210lm    |        |                          |
| 34W          | 2700K        | 4930lm    | 2000   | 0 8 6 - 6 3 3 0 :: 3 ☑ ▲ |
|              | 3000K        | 4930lm    |        |                          |
|              | 3500K        | 5270lm    |        |                          |
|              | 4000K        | 5610lm    |        |                          |
| 41W          | 2700K        | 6160lm    | 2500   | 0 8 6 - 6 3 4 0 :: 3 ☑ ▲ |
|              | 3000K        | 6160lm    |        |                          |
|              | 3500K        | 6580lm    |        |                          |
|              | 4000K        | 7010lm    |        |                          |
| 47W          | 2700K        | 7390lm    | 3000   | 0 8 6 - 6 3 5 0 :: 3 ☑ ▲ |
|              | 3000K        | 7390lm    |        |                          |
|              | 3500K        | 7900lm    |        |                          |
|              | 4000K        | 8410lm    |        |                          |

## Quickinfo

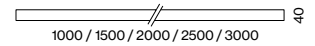
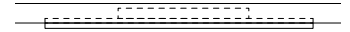
2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 up to 152 lm/W  
 up to 2330 lm/m  
 L90 @ 50 000 h  
 DALI-2

## Types

opal



opal jut-out



## Colours



## Light distribution



opal



reddot winner 2024

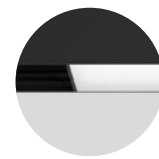


# OPAL

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush or 12 mm protruding in the profile system; equipped with specially computed lenses; homogeneously illuminated, satinised PMMA cover; energy-efficient LEDs with very good colour rendering

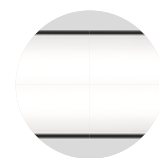
**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig oder 12 mm hervorstehtend im Profilsystem; bestückt mit speziell berechneten Linsen; homogen ausgeleuchtete, satinierte PMMA-Abdeckung; energieeffiziente LEDs mit sehr guter Farbwiedergabe



opal



opal jut-out



continuous cover



up to 152 lm/W  
(high efficiency)

## Order options

### COLOUR TEMPERATURE

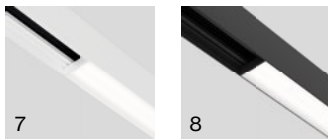
|                        |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

DALI-2

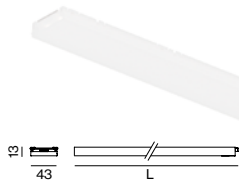
### MATERIAL COLOUR

|   |   |
|---|---|
| <input type="radio"/> traffic white RAL 9016        | 7 |
| <input checked="" type="radio"/> jet black RAL 9005 | 8 |



### LIGHT OPTIC

opal



## OPAL inset



### LIGHT INSET

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX (flush) | LUM. FLUX (jut-out) | L (mm) | ORDER CODE            |
|--------------|--------------|-------------------|---------------------|--------|-----------------------|
| 18.2W        | 2700K        | 2050lm            | 2210lm              | 1000   | 0 8 6 - 6 1 1 0 :: 30 |
|              | 3000K        | 2050lm            | 2210lm              |        |                       |
|              | 3500K        | 2190lm            | 2360lm              |        |                       |
|              | 4000K        | 2330lm            | 2510lm              |        |                       |
| 26.4W        | 2700K        | 3070lm            | 3310lm              | 1500   | 0 8 6 - 6 1 2 0 :: 30 |
|              | 3000K        | 3070lm            | 3310lm              |        |                       |
|              | 3500K        | 3280lm            | 3540lm              |        |                       |
|              | 4000K        | 3490lm            | 3770lm              |        |                       |
| 33W          | 2700K        | 4090lm            | 4420lm              | 2000   | 0 8 6 - 6 1 3 0 :: 30 |
|              | 3000K        | 4090lm            | 4420lm              |        |                       |
|              | 3500K        | 4370lm            | 4720lm              |        |                       |
|              | 4000K        | 4660lm            | 5030lm              |        |                       |
| 41W          | 2700K        | 5110lm            | 5520lm              | 2500   | 0 8 6 - 6 1 4 0 :: 30 |
|              | 3000K        | 5110lm            | 5520lm              |        |                       |
|              | 3500K        | 5470lm            | 5900lm              |        |                       |
|              | 4000K        | 5820lm            | 6280lm              |        |                       |
| 46W          | 2700K        | 6140lm            | 6630lm              | 3000   | 0 8 6 - 6 1 5 0 :: 30 |
|              | 3000K        | 6140lm            | 6630lm              |        |                       |
|              | 3500K        | 6560lm            | 7080lm              |        |                       |
|              | 4000K        | 6980lm            | 7540lm              |        |                       |

cover and end caps must be ordered separately

## Accessories

### END CAPS

| TYPE         | ORDER CODE  |
|--------------|---|
| opal         | 0 8 6 - 6 0 9 1 1 1 <input checked="" type="checkbox"/> |
| opal jut-out | 0 8 6 - 6 0 9 1 3 1 <input checked="" type="checkbox"/> |

### COVER

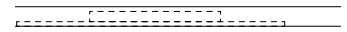
| TYPE                  | L (mm) | ORDER CODE              |
|-----------------------|--------|-------------------------|
| continuous opal cover | 6000   | 0 8 6 - 6 0 8 0 6 0 0 0 |
| continuous opal cover | 25000  | 0 8 6 - 6 0 8 2 5 0 0 0 |
| opal cover            | 999    | 0 8 6 - 6 0 1 0 0 0 0 0 |
| opal cover            | 1499   | 0 8 6 - 6 0 2 0 0 0 0 0 |
| opal cover            | 1999   | 0 8 6 - 6 0 3 0 0 0 0 0 |
| opal cover            | 2498   | 0 8 6 - 6 0 4 0 0 0 0 0 |
| opal cover            | 2998   | 0 8 6 - 6 0 5 0 0 0 0 0 |
| opal jut-out cover    | 999    | 0 8 6 - 6 0 1 0 0 0 0 J |
| opal jut-out cover    | 1499   | 0 8 6 - 6 0 2 0 0 0 0 J |
| opal jut-out cover    | 1999   | 0 8 6 - 6 0 3 0 0 0 0 J |
| opal jut-out cover    | 2498   | 0 8 6 - 6 0 4 0 0 0 0 J |
| opal jut-out cover    | 2998   | 0 8 6 - 6 0 5 0 0 0 0 J |

## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI  $\geq$  80, CRI  $\geq$  90, 3 SDCM  
 UGR  $\leq$  19 / 65°  $\leq$  3000 cd/m<sup>2</sup>  
 up to 129 lm/W  
 up to 1940 lm/m  
 L90 @ 50 000 h  
 DALI-2

## Types

microprismatic



## Colours



## Light distribution



micropr.



reddot winner 2024

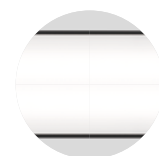


# MICROPRISMATIC

linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; completely homogeneously illuminated, microprismatic PMMA cover; for use in offices; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; absolut homogen ausgeleuchtete, mikroprismatische PMMA-Abdeckung; für den Einsatz im Bürobereich; energieeffiziente LEDs mit sehr guter Farbwiedergabe



continuous  
cover



up to 129 lm/W  
(high efficiency)

## Order options

### COLOUR TEMPERATURE

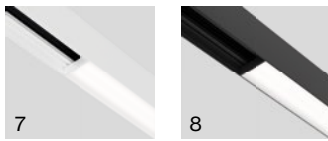
|                        |   |
|------------------------|---|
| 2700 K (CRI $\geq$ 90) | 9 |
| 3000 K (CRI $\geq$ 90) | 0 |
| 3500 K (CRI $\geq$ 90) | 2 |
| 4000 K (CRI $\geq$ 90) | 1 |
| 2700 K (CRI $\geq$ 80) | 4 |
| 3000 K (CRI $\geq$ 80) | 5 |
| 3500 K (CRI $\geq$ 80) | 7 |
| 4000 K (CRI $\geq$ 80) | 6 |

### CONTROL

DALI-2

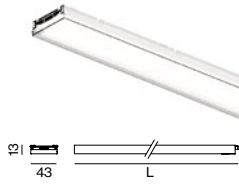
### MATERIAL COLOUR

|   |   |
|---|---|
| <input type="radio"/> traffic white RAL 9016        | 7 |
| <input checked="" type="radio"/> jet black RAL 9005 | 8 |



### LIGHT OPTIC

microprismatic



## MICROPRISMATIC inset



### LIGHT INSET UGR $\leq$ 22

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE            |
|--------------|--------------|-----------|--------|-----------------------|
| 18.2W        | 3000K        | 1710lm    | 1000   | 0 8 6 - 6 1 1 0 :: 30 |
|              | 4000K        | 1940lm    |        |                       |
| 26.4W        | 3000K        | 2560lm    | 1500   | 0 8 6 - 6 1 2 0 :: 30 |
|              | 4000K        | 2910lm    |        |                       |
| 33W          | 3000K        | 3420lm    | 2000   | 0 8 6 - 6 1 3 0 :: 30 |
|              | 4000K        | 3890lm    |        |                       |
| 41W          | 3000K        | 4270lm    | 2500   | 0 8 6 - 6 1 4 0 :: 30 |
|              | 4000K        | 4860lm    |        |                       |
| 46W          | 3000K        | 5120lm    | 3000   | 0 8 6 - 6 1 5 0 :: 30 |
|              | 4000K        | 5830lm    |        |                       |



### LIGHT INSET UGR $\leq$ 19

| SYSTEM POWER | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE            |
|--------------|--------------|-----------|--------|-----------------------|
| 8W           | 3000K        | 768lm     | 1000   | 0 8 6 - 6 2 1 0 :: 30 |
|              | 4000K        | 873lm     |        |                       |
| 11.6W        | 3000K        | 1150lm    | 1500   | 0 8 6 - 6 2 2 0 :: 30 |
|              | 4000K        | 1310lm    |        |                       |
| 14.7W        | 3000K        | 1540lm    | 2000   | 0 8 6 - 6 2 3 0 :: 30 |
|              | 4000K        | 1750lm    |        |                       |
| 17.9W        | 3000K        | 1920lm    | 2500   | 0 8 6 - 6 2 4 0 :: 30 |
|              | 4000K        | 2180lm    |        |                       |
| 20.3W        | 3000K        | 2300lm    | 3000   | 0 8 6 - 6 2 5 0 :: 30 |
|              | 4000K        | 2620lm    |        |                       |

## Accessories

### END CAPS

| TYPE                             | ORDER CODE          |
|----------------------------------|---------------------|
| end caps pair for microprismatic | 0 8 6 - 6 0 9 1 1 1 |

### COVER

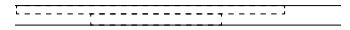
| TYPE                            | L (mm) | ORDER CODE              |
|---------------------------------|--------|-------------------------|
| continuous microprismatic cover | 6000   | 0 8 6 - 6 0 8 0 6 0 0 P |
| continuous microprismatic cover | 25000  | 0 8 6 - 6 0 8 2 5 0 0 P |
| microprismatic cover            | 999    | 0 8 6 - 6 0 1 0 0 0 0 P |
| microprismatic cover            | 1499   | 0 8 6 - 6 0 2 0 0 0 0 P |
| microprismatic cover            | 1999   | 0 8 6 - 6 0 3 0 0 0 0 P |
| microprismatic cover            | 2498   | 0 8 6 - 6 0 4 0 0 0 0 P |
| microprismatic cover            | 2998   | 0 8 6 - 6 0 5 0 0 0 0 P |

## Quickinfo

2700 K, 3000 K, 3500 K, 4000 K, TW  
 CRI ≥ 80, CRI ≥ 90, 3 SDCM  
 up to 162lm/W  
 up to 3400lm/m  
 L90 @ 50 000h  
 DALI-2

## Types

indirect



low power: 1500 / 3000 / 4500  
 high power: 1000 / 2000

## Colour



## Light distribution



indirect



reddot winner 2024

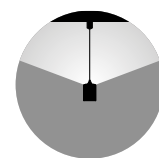


# INDIRECT

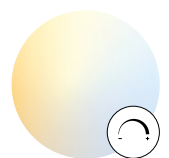
linear inset

**EN** Linear light inset made of plastic; light inset, incl. high power adapter + converter can be installed flexibly and without tools; flush with profile system; with indirect light component for additional accentuation of the ceiling; high quality lens system for maximum, homogeneous ceiling illumination; energy-efficient LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Kunststoff; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; bündig im Profilsystem; mit indirekter Lichtkomponente für zusätzliche Akzentuierung der Decke; hochwertige Linsenoptik für maximale, homogene Deckenaufhellung; energieeffiziente LEDs mit sehr guter Farbwiedergabe



170° indirect  
illumination



tunable white  
2700–6500K

### Order options

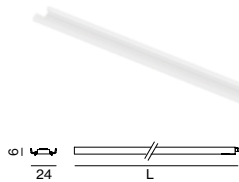
| COLOUR TEMPERATURE        |   |
|---------------------------|---|
| 2700 K (CRI ≥ 90)         | 9 |
| 3000 K (CRI ≥ 90)         | 0 |
| 3500 K (CRI ≥ 90)         | 2 |
| 4000 K (CRI ≥ 90)         | 1 |
| 2700 K (CRI ≥ 80)         | 4 |
| 3000 K (CRI ≥ 80)         | 5 |
| 3500 K (CRI ≥ 80)         | 7 |
| 4000 K (CRI ≥ 80)         | 6 |
| TW 2700–6500 K (CRI ≥ 90) |   |

### CONTROL

DALI-2

### LIGHT OPTIC

batwing



### INDIRECT inset



#### INDIRECT BATWING LOW POWER

| SYSTEM POWER    | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE              |
|-----------------|--------------|-----------|--------|-------------------------|
| 17.7W           | 2700K        | 2240lm    | 1472   | 0 8 6 - 6 8 2 0 :: 30 B |
|                 | 3000K        | 2240lm    |        |                         |
|                 | 3500K        | 2400lm    |        |                         |
|                 | 4000K        | 2550lm    |        |                         |
| 20.7W TW<br>32W | 2700–6500K   | 2990lm    | 1472   | 0 8 6 - 6 8 2 0 D 30 B  |
|                 | 2700K        | 4480lm    | 2942   | 0 8 6 - 6 8 5 0 :: 30 B |
| 38W TW<br>47W   | 3000K        | 4480lm    | 2942   | 0 8 6 - 6 8 5 0 D 30 B  |
|                 | 3500K        | 4790lm    |        |                         |
|                 | 4000K        | 5100lm    |        |                         |
|                 | 2700–6500K   | 4490lm    |        |                         |
| 47W             | 2700K        | 6720lm    | 4412   | 0 8 6 - 6 8 8 0 :: 30 B |
|                 | 3000K        | 6720lm    |        |                         |
|                 | 3500K        | 7190lm    |        |                         |
|                 | 4000K        | 7650lm    |        |                         |

#### INDIRECT BATWING HIGH POWER

| SYSTEM POWER    | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE              |
|-----------------|--------------|-----------|--------|-------------------------|
| 24.3W           | 2700K        | 2990lm    | 982    | 0 8 6 - 6 8 1 5 :: 30 B |
|                 | 3000K        | 2990lm    |        |                         |
|                 | 3500K        | 3190lm    |        |                         |
|                 | 4000K        | 3400lm    |        |                         |
| 28.5W TW<br>43W | 2700–6500K   | 2990lm    | 982    | 0 8 6 - 6 8 1 5 D 30 B  |
|                 | 2700K        | 5980lm    | 1962   | 0 8 6 - 6 8 3 5 :: 30 B |
| 43W             | 3000K        | 5980lm    | 1962   | 0 8 6 - 6 8 3 5 :: 30 B |
|                 | 3500K        | 6390lm    |        |                         |
|                 | 4000K        | 6800lm    |        |                         |

### Accessories



#### MOUNTING ACCESSORIES

| TYPE                                 | ORDER CODE            |
|--------------------------------------|-----------------------|
| drilling template for indirect inset | 0 8 6 - 5 2 1 9 5 1 0 |

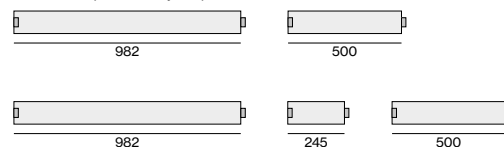
#### INDIRECT EXTENSION

| SYSTEM POWER          | COLOUR TEMP. | LUM. FLUX | L (mm) | ORDER CODE              |
|-----------------------|--------------|-----------|--------|-------------------------|
| 2.6W<br>low power     | 2700K        | 374lm     | 245    | 0 8 6 - 6 8 0 0 :: 30 B |
|                       | 3000K        | 374lm     |        |                         |
|                       | 3500K        | 399lm     |        |                         |
|                       | 4000K        | 425lm     |        |                         |
| 3.2W TW<br>low power  | 2700–6500K   | 374lm     | 245    | 0 8 6 - 6 8 0 0 D 30 B  |
|                       | 2700K        | 747lm     | 245    | 0 8 6 - 6 8 0 5 :: 30 B |
| 3000K                 | 747lm        |           |        |                         |
| 3500K                 | 799lm        |           |        |                         |
| 4000K                 | 850lm        |           |        |                         |
| 6.8W TW<br>high power | 2700–6500K   | 748lm     | 245    | 0 8 6 - 6 8 0 5 D 30 B  |

max. inset length per driver: low power 4500mm, high power 2000mm  
without power supply

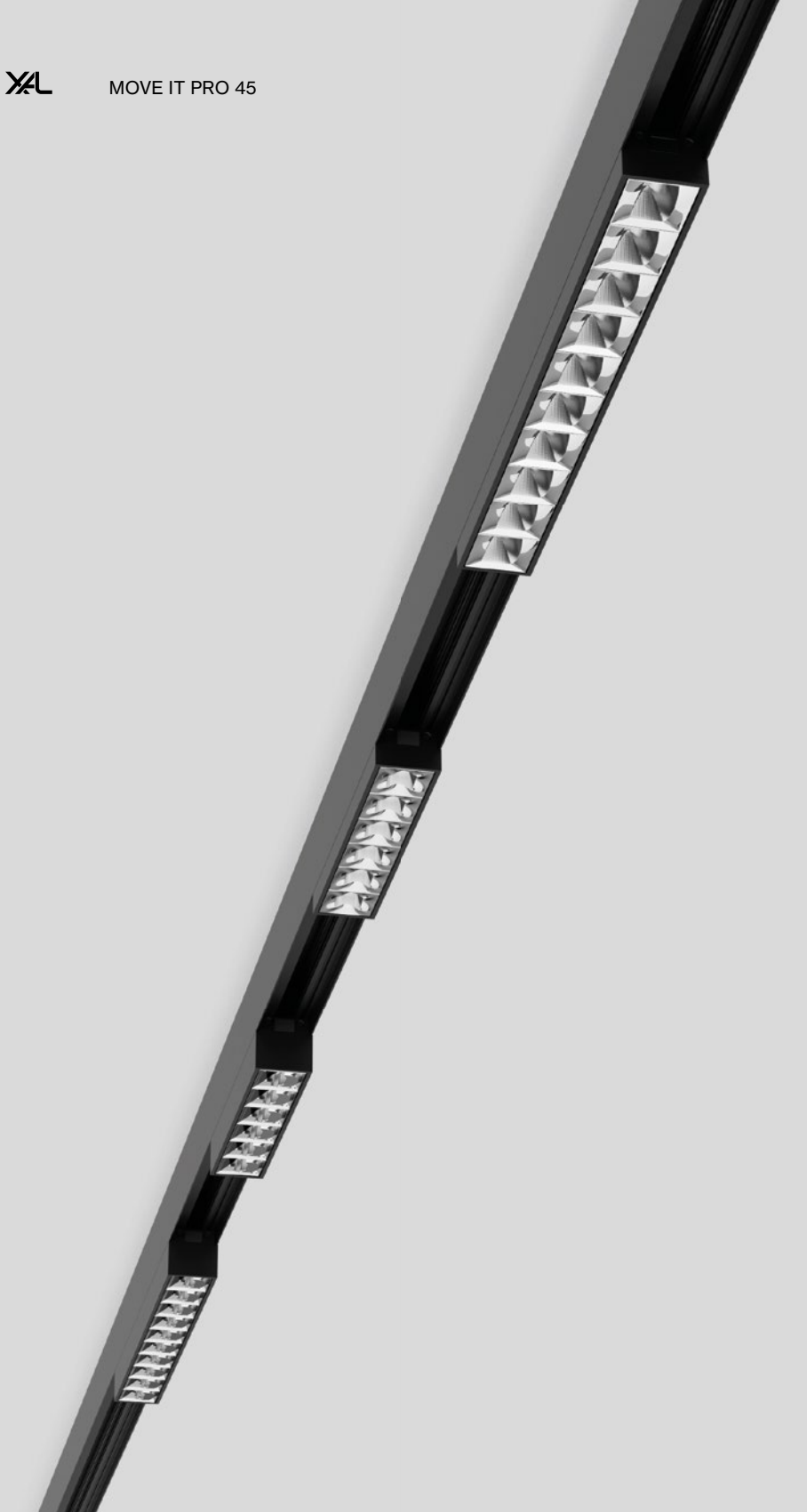
### Example for extension

1500mm Scope of delivery low power PCBA



Extension by 250mm PCBA (new total length 1750mm)

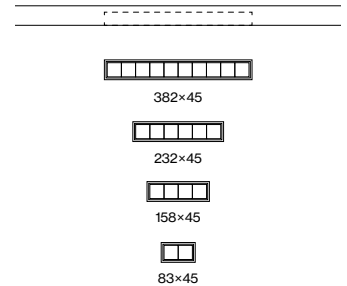
**LUMINOUS FLUX** value calculated for  
CRI ≥ 80, CRI ≥ 90 -16%



**Quickinfo**

2700 K, 3000 K, 3500 K, 4000 K, TW  
 CRI ≥ 90, 2 SDCM  
 up to 3971lm / 138lm/W  
 L90 @ 50 000h  
 DALI-2

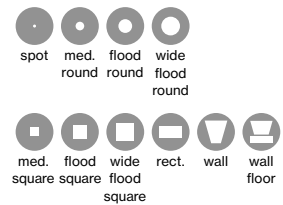
**Types**



**Colours**



**Light optics**

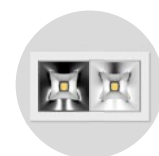


**UNICO**

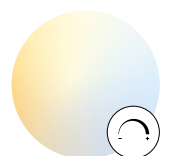
linear inset

**EN** Linear light inset made of aluminium; light inset, incl. high power adapter + converter can be installed flexibly and without tools; protruding from profile system; equipped with individually selectable, customised light elements; high quality reflector with micro-faceted, aluminum-vaporised surface; precise radiation characteristic with different light distributions (symmetric / asymmetric); energy-efficient high power LEDs with very good colour rendering

**DE** Linear-Lichteinsatz aus Aluminium; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; aus dem Profilsystem herausragend; bestückt mit individuell wählbaren, anwendungsspezifischen Optiken; hochwertiger Reflektor mit mikrofaccettierter, aluminiumbedampfter Oberfläche; präzise Abstrahlcharakteristik mit unterschiedlichen Lichtverteilungen (symmetrisch / asymmetrisch); energieeffiziente High-Power-LEDs mit sehr guter Farbwiedergabe



black & chrome reflector



tunable white 2700–5000K

### Order options

| COLOUR TEMPERATURE         |   |
|----------------------------|---|
| 2700 K                     | 9 |
| 3000 K                     | 0 |
| 3500 K                     | 2 |
| 4000 K                     | 1 |
| tunable white 2700–5000 K* | D |

\*for L10 light inset; DALI-2 DT8;

### CONTROL

DALI-2

### LIGHT OPTIC

|                   |   |
|-------------------|---|
| spot round        | K |
| medium square     | E |
| medium round      | B |
| flood square      | F |
| flood round       | C |
| wide flood square | G |
| wide flood round  | D |
| wallwasher        | A |
| wallwasher floor  | W |
| rectangular       | R |

### LIGHT OPTIC COLOUR

|        |   |
|--------|---|
| chrome | 0 |
| black* | B |

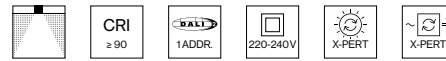
\*not available for wallwasher

### MATERIAL COLOUR

|                        |   |
|------------------------|---|
| traffic white RAL 9016 | W |
| jet black RAL 9005     | B |

adapter always black

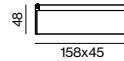
### L2 LIGHT INSET



#### DOWNLIGHT

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE      |
|--------------|--------------|---------------|-----------------|
| 5.8W         | 4000 K       | 794lm         | 090-8L2::3▲■□00 |

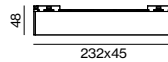
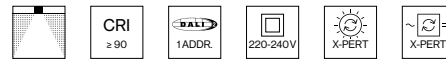
### L4 LIGHT INSET



#### DOWNLIGHT

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE      |
|--------------|--------------|---------------|-----------------|
| 11.6W        | 4000 K       | 1588lm        | 090-8L4::3▲■□00 |

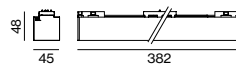
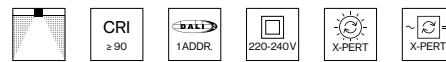
### L6 LIGHT INSET



#### DOWNLIGHT

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE      |
|--------------|--------------|---------------|-----------------|
| 17.4W        | 4000 K       | 2383lm        | 090-8L6::3▲■□00 |

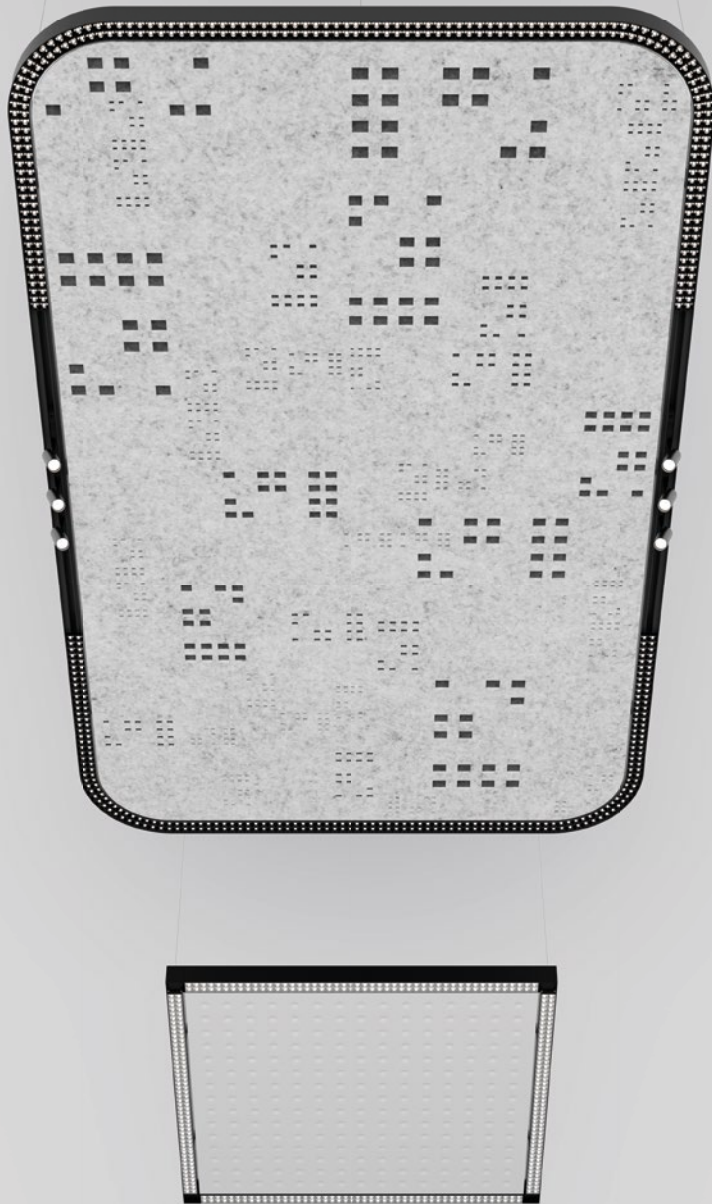
### L10 LIGHT INSET



#### DOWNLIGHT

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE      |
|--------------|--------------|---------------|-----------------|
| 28.9W        | 4000 K       | 3971lm        | 090-8LA::3▲■□00 |

LUMINOUS FLUX value calculated for  
4000K, wide flood square  
2700K -9%, 3000K -6%, 3500K -4%



**Quickinfo**

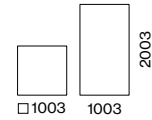
PET felt

♻️ from recycled material  
up to absorption class A

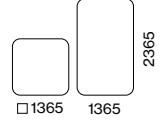
🔥 flame retardant version available

**Types**

sharp corners



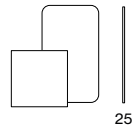
rounded corners



FRACTAL CODE



FELT



**Acoustic colours**

FRACTAL CODE



FELT

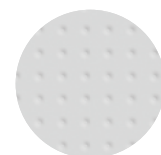


**FRACTAL CODE / FELT inlay**

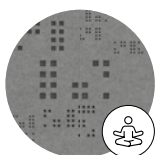
acoustic inlay

EN Acoustic element made of high quality, self-supporting, at least 50% recycled PET felt with sound absorbing properties; different versions: choice of angular design or with rounded corners; high quality visual and tactile surface; constructed of PET felt with embossed pattern (FELT 25); or constructed from two layers with fractal code hole pattern inspired by nature and scientifically designed to reduce stress (FRACTAL CODE); absorption of direct sound and sound reflected from the ceiling; this creates high acoustic performance; for installation in the MOVE IT 45 PRO suspended system; subsequent insertion in already installed MOVE IT PRO 45 suspended system possible; installation without tools

DE Akustikelement aus hochwertigem, selbsttragenden, mind. 50% recycelten PET-Filz mit schallabsorbierenden Eigenschaften; unterschiedliche Varianten: Bauform wahlweise kantige Ausführung oder mit abgerundeten Ecken; optisch und haptisch hochwertige Oberfläche; Aufbau aus einem PET-Filz mit Musterprägung (FELT 25); oder Aufbau aus zwei Lagen mit an die Natur angelehntem, fraktalen Code-Lochmuster, wissenschaftlich entwickelt, um Stress zu reduzieren (FRACTAL CODE); Absorption des Direktschalls und des von der Decke reflektierten Schalls; dadurch hohe akustische Performance; zum Einlegen in das MOVE IT PRO 45 suspended system; nachträgliches Einlegen in bereits installiertes MOVE IT PRO 45 suspended system möglich; werkzeuglose Montage



available in  
FELT



stress-reducing  
fractal codes



two-coloured  
variants



quick and easy  
to retrofit

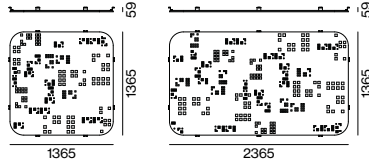
### Order options

**MONOCHROMATIC**

- marble grey / marble grey D
- anthracite / anthracite B
- limestone / limestone S

**TWO-COLOURED**

- marble grey / anthracite A
- anthracite / marble grey C
- limestone / anthracite F



### FRACTAL CODE inlay

|                 |           |             |             |
|-----------------|-----------|-------------|-------------|
| PET felt        | A B C D E | 0.60<br>NRC | 0.60<br>SAA |
| $\alpha_w 0.45$ |           |             |             |

**SHARP CORNERS**

| TYPE           | L-W-H (mm)   | ORDER CODE                                     |
|----------------|--------------|--|
| fractal code 1 | 1003-1003-18 | 091-227111 <input checked="" type="checkbox"/> |
|                | 2003-1003-18 | 091-227121 <input checked="" type="checkbox"/> |
| fractal code 2 | 1003-1003-18 | 091-227211 <input checked="" type="checkbox"/> |
|                | 2003-1003-18 | 091-227221 <input checked="" type="checkbox"/> |
| fractal code 3 | 1003-1003-18 | 091-227311 <input checked="" type="checkbox"/> |
|                | 2003-1003-18 | 091-227321 <input checked="" type="checkbox"/> |

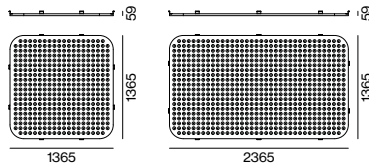
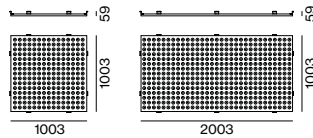
**ROUNDED CORNERS**

| TYPE           | L-W-H (mm)   | ORDER CODE                                     |
|----------------|--------------|--|
| fractal code 1 | 1365-1365-18 | 091-228111 <input checked="" type="checkbox"/> |
|                | 2365-1365-18 | 091-228121 <input checked="" type="checkbox"/> |
| fractal code 2 | 1365-1365-18 | 091-228211 <input checked="" type="checkbox"/> |
|                | 2365-1365-18 | 091-228221 <input checked="" type="checkbox"/> |
| fractal code 3 | 1365-1365-18 | 091-228311 <input checked="" type="checkbox"/> |
|                | 2365-1365-18 | 091-228321 <input checked="" type="checkbox"/> |

### Order options

**FELT COLOUR**

- white W
- marble grey D
- felt grey G
- anthracite B
- black L
- limestone S



### FELT inlay

|                 |           |             |             |
|-----------------|-----------|-------------|-------------|
| PET felt        | A B C D E | 0.60<br>NRC | 0.60<br>SAA |
| $\alpha_w 0.45$ |           |             |             |

**SHARP CORNERS**

| TYPE | L-W-H (mm)   | ORDER CODE                                     |
|------|--------------|--|
| felt | 1003-1003-25 | 091-227011 <input checked="" type="checkbox"/> |
|      | 2003-1003-25 | 091-227021 <input checked="" type="checkbox"/> |

**ROUNDED CORNERS**

| TYPE | L-W-H (mm)   | ORDER CODE                                     |
|------|--------------|--|
| felt | 1365-1365-25 | 091-228011 <input checked="" type="checkbox"/> |
|      | 2365-1365-25 | 091-228021 <input checked="" type="checkbox"/> |



reddot winner 2024



## NOBA

decorative inset

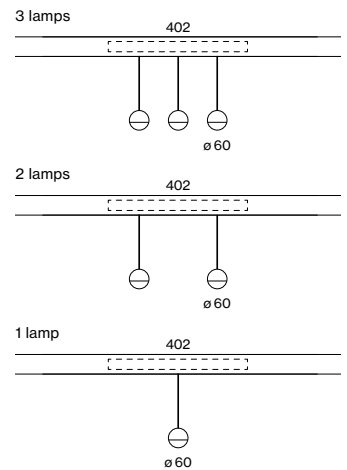
**EN** Decorative pendant light inset made of aluminium; choice of single lamp, double lamps or triple lamp; light inset, incl. high power adapter + converter can be installed flexibly and without tools; surface polished chrome, brushed aluminium or powder coated; pendant fitting with suspension, incl. feed (black); can be individually shortened; high quality plano-convex glass lens; no multiple shadows; energy-efficient LEDs with very good colour rendering; ceiling mounting rings for multiple positioning of the luminaire in the room available as accessory

**DE** Dekorativer Pendelleuchten-Lichteinsatz aus Aluminium; wahlweise ein-, zwei- oder dreiflämmig; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; Oberfläche chrom poliert, Aluminium gebürstet oder pulverbeschichtet; abgependelt mit Pendelabhängung, inkl. Einspeiseleitung (schwarz); beliebig kürzbar; hochwertige plan-konvexe Glaslinse; keine Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Deckenmontageringe für multiple Positionierung der Leuchte im Raum als Zubehör erhältlich

### Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
 CRI ≥ 90, 2 SDCM  
 up to 111lm/W  
 L80 @ 50 000 h  
 DALI-2

### Types



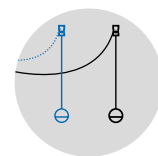
### Colours



### Light distribution



direct



free positioning  
by cable and hook



high quality  
glass lens

### Order options

#### MOUNTING

suspension 2000 mm

#### COLOUR TEMPERATURE

|       |   |
|-------|---|
| 2700K | 9 |
| 3000K | 0 |
| 3500K | 2 |
| 4000K | 1 |

#### CONTROL

DALI-2

#### MATERIAL COLOUR

|  |   |
|--|---|
| <input type="checkbox"/> traffic white RAL 9016        | 7 |
| <input checked="" type="checkbox"/> jet black RAL 9005 | 8 |
| <input type="checkbox"/> brushed aluminium             | 6 |
| <input type="checkbox"/> chrome                        | 4 |
| <input type="checkbox"/> gun metal                     | 5 |
| <input type="checkbox"/> brushed brass                 | 3 |
| <input type="checkbox"/> rose gold                     | 9 |

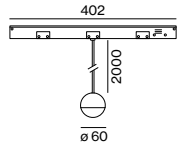
#### MATERIAL COLOUR ACCESSORIES / DRIVER

|  |   |
|--|---|
| <input type="checkbox"/> traffic white RAL 9016        | 7 |
| <input checked="" type="checkbox"/> jet black RAL 9005 | 8 |

#### BEAM ANGLE

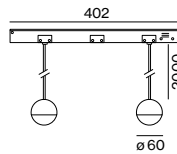
wide flood 67°

### NOBA 60



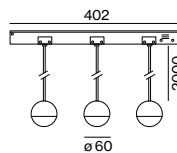
#### DOWNLIGHT 1 LAMP

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE   |
|--------------|--------------|---------------|--------------|
| 14.1W        | 2700K        | 1040lm        | 086-7110033W |
|              | 3000K        | 1090lm        |              |
|              | 3500K        | 1140lm        |              |
|              | 4000K        | 1170lm        |              |



#### DOWNLIGHT 2 LAMPS

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE   |
|--------------|--------------|---------------|--------------|
| 28.2W        | 2700K        | 2080lm        | 086-7111033W |
|              | 3000K        | 2180lm        |              |
|              | 3500K        | 2280lm        |              |
|              | 4000K        | 2340lm        |              |



#### DOWNLIGHT 3 LAMPS

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE   |
|--------------|--------------|---------------|--------------|
| 41W          | 2700K        | 3120lm        | 086-7112033W |
|              | 3000K        | 3270lm        |              |
|              | 3500K        | 3410lm        |              |
|              | 4000K        | 3510lm        |              |

### Mounting accessories



#### HOOK ceiling mounted

| TYPE | Ø-H (mm) | ORDER CODE |
|------|----------|------------|
| hook | 16-30    | 030-100001 |



reddot winner 2024



## ARY shade / disc

decorative inset

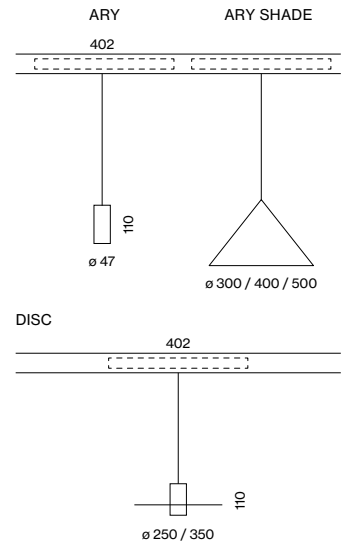
**EN** Decorative pendant light inset made of aluminium; choice of single lamp, double lamps or triple lamp; light inset, incl. high power adapter + converter can be installed flexibly and without tools; surface powder coated; pendant fitting with suspension, incl. feed (black or white); can be individually shortened; good glare reduction due to recessed light point plane; incl. high quality lens system; precise radiation characteristics with different beam angles; optionally shades or discs available as accessory in different RAL colours; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; ceiling mounting rings for multiple positioning of the luminaire in the room available as accessory

**DE** Dekorativer Pendelleuchten-Lichteinsatz aus Aluminium; wahlweise ein-, zwei- oder dreiflammig; Lichteinsatz, inkl. High Power Adapter + Konverter, werkzeuglos einsetz- und verschiebbar; Oberfläche pulverbeschichtet; abgependelt mit Pendelabhängung, inkl. Einspeiseleitung (schwarz oder weiß); beliebig kürzbar; gute Entblendung durch zurückversetzte Lichtpunktebene; inkl. hochwertiger Linsenoptik; präzise Abstrahlcharakteristik mit verschiedenen Ausstrahlwinkeln; wahlweise Shades oder Discs in unterschiedlichen RAL Farben als Zubehör erhältlich; mit COB (Chip on Board) Technologie für höchste Effizienz; keine Mehrfachschatten; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Deckenmontageringe für multiple Positionierung der Leuchte im Raum als Zubehör erhältlich

### Quickinfo

2700 K, 3000 K, 3500 K, 4000 K  
CRI ≥ 90, 3 SDCM  
up to 3510 lm | 86 lm/W  
L80 @ 50 000 h  
DALI-2

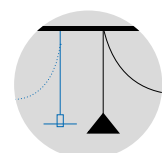
### Types



### Colours



### Light distributions



free positioning  
by ring and hook

## Order options

### MOUNTING

suspension 2000 mm

### COLOUR TEMPERATURE

|       |   |
|-------|---|
| 2700K | 9 |
| 3000K | 0 |
| 3500K | 2 |
| 4000K | 1 |

### CONTROL

DALI-2

### MATERIAL COLOUR

|   |   |
|---|---|
| <input type="radio"/> traffic white RAL 9016        | 7 |
| <input checked="" type="radio"/> jet black RAL 9005 | 8 |
| <input checked="" type="radio"/> special colours*   | X |

\*cable and driver always in black

### MATERIAL COLOUR

#### ACCESSORIES / DRIVER

|   |   |
|---|---|
| <input type="radio"/> traffic white RAL 9016        | 7 |
| <input checked="" type="radio"/> jet black RAL 9005 | 8 |

### BEAM ANGLE

|            |   |
|------------|---|
| medium 25° | M |
| flood 44°  | F |

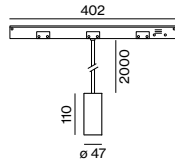
### SHADE COLOUR

|  |   |
|--|---|
| <input type="checkbox"/> velvet beige RAL 085 8010     | C |
| <input type="checkbox"/> madeira brown RAL 050 40 40   | T |
| <input type="checkbox"/> kingfisher grey RAL 230 60 10 | L |
| <input type="checkbox"/> woodpecker olive RAL 10 50 20 | G |
| <input type="checkbox"/> signal white RAL 9003         | W |
| <input type="checkbox"/> signal black RAL 9004         | B |

### DISC COLOUR

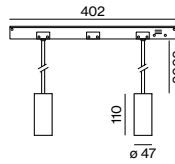
|  |   |
|--|---|
| <input type="checkbox"/> brushed aluminium | A |
| <input type="checkbox"/> brushed brass     | E |

## ARY



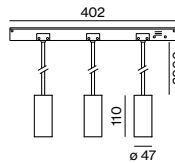
### DOWNLIGHT 1 LAMP

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE    |
|--------------|--------------|---------------|---------------|
| 14.1W        | 2700K        | 1390lm        | 086-7300::3■▲ |
|              | 3000K        | 1450lm        |               |
|              | 3500K        | 1520lm        |               |
|              | 4000K        | 1560lm        |               |



### DOWNLIGHT 2 LAMPS

| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE    |
|--------------|--------------|---------------|---------------|
| 28.2W        | 2700K        | 2780lm        | 086-7310::3■▲ |
|              | 3000K        | 2910lm        |               |
|              | 3500K        | 3040lm        |               |
|              | 4000K        | 3130lm        |               |



### DOWNLIGHT 3 LAMPS

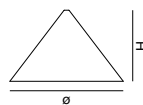
| SYSTEM POWER | COLOUR TEMP. | LUMINOUS FLUX | ORDER CODE    |
|--------------|--------------|---------------|---------------|
| 41W          | 2700K        | 4170lm        | 086-7320::3■▲ |
|              | 3000K        | 4360lm        |               |
|              | 3500K        | 4560lm        |               |
|              | 4000K        | 4690lm        |               |

## Mounting accessories



| TYPE                 | Ø-H (mm) | ORDER CODE  |
|----------------------|----------|-------------|
| ring ceiling mounted | 50-88    | 050-051021■ |
| hook                 | 18-58    | 050-051031■ |

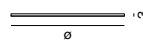
## Optical accessories



### SHADE

| TYPE     | Ø-H (mm) | ORDER CODE  |
|----------|----------|-------------|
| cone 300 | 300-188  | 049-593311□ |
| cone 400 | 400-253  | 049-593411□ |
| cone 500 | 500-318  | 049-593511□ |

only for one lamp



### DISC

| TYPE     | Ø-H (mm) | ORDER CODE  |
|----------|----------|-------------|
| disc 250 | 250-3    | 049-595211□ |
| disc 350 | 350-3    | 049-595311□ |

only for one lamp

LUMINOUS FLUX value calculated for medium

**Quickinfo**

sensor  
 ESSENTIAL, SENSE  
 DALI-2

**Type**

sensor



41

**Inset colours****Sensors**

essen-  
 sense  
 tial



reddot winner 2024

**SENSOR**

inset

<sup>EN</sup> Sensor inset; choice of ESSENTIAL or SENSE; ESSENTIAL: brightness and presence sensor; SENSE: brightness, presence, temperature, humidity, air quality and noise level sensor; flush with profile system

<sup>DE</sup> Sensor-Einsatz; wahlweise ESSENTIAL oder SENSE; ESSENTIAL: Helligkeits- und Anwesenheitssensor; SENSE: Helligkeits-, Anwesenheits-, Temperatur-, Luftfeuchtigkeits-, Luftqualitäts- und Lärmpegelsensor; bündig im Profilsystem

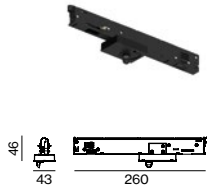
### Order options

#### CONTROL

DALI-2

#### INSET COLOUR

- traffic white RAL 9016 7
- jet black RAL 9005 8



### SENSOR inset



#### ESSENTIAL SENSOR

**TYPE**  
brightness & presence

**ORDER CODE**  
086-521811



#### SENSE SENSOR

**TYPE**  
brightness, presence, temperature,  
sound pressure, humidity, CO<sub>2</sub>

**ORDER CODE**  
086-521812