



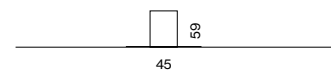
reddot winner 2024

DESIGN
AWARD
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 192 lm/W
(high efficiency)

Order options

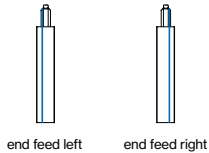
CONTROL

DALI-2

MATERIAL COLOUR

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

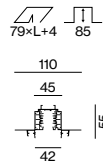
Pole positions



— 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)		ORDER CODE
1000	channel	086-512113
2000	channel	086-512213
3000	channel	086-512313
4000	channel	086-512413
custom cut	channel	E83810

Accessories

END CAPS



TYPE	ORDER CODE
end cap	086-522011

BLIND COVER



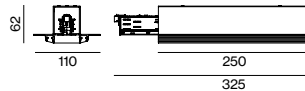
L (mm)		ORDER CODE
1000	blind cover (aluminium)	086-601000
2000	blind cover (aluminium)	086-603000
3000	blind cover (aluminium)	086-605000



25000	blind cover	086-608250
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POWER FEEDER WITH EMERGENCY CONDUCTORS

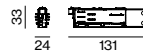
supply 220-250V/440V | EM 220-250V



TYPE	ORDER CODE
end feed poles right	086-522313
end feed poles left	086-522413
middle feed	086-522323

POWER FEEDER WITHOUT EMERGENCY CONDUCTORS

supply 220-250V/440V



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

CONNECTOR

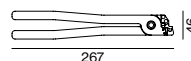


TYPE	ORDER CODE
linear connector electrical	086-5211138

MOUNTING ACCESSORIES



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

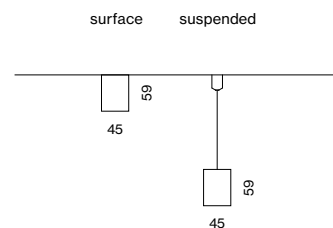


conductors cutting tool	086-5219110
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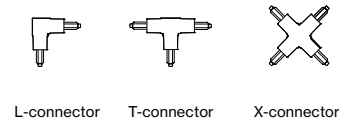
Quickinfo

DALI-2

Types



connectors



Colours



reddot winner 2024

DESIGN
AWARD
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

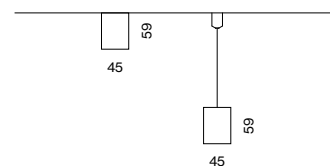
up to 192 lm/W
(high efficiency)

Quickinfo

DALI-2

Types

surface suspended



connector



L-connector

Colours



reddot winner 2024

DESIGN
AWARD
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)

Order options

CONTROL

DALI-2

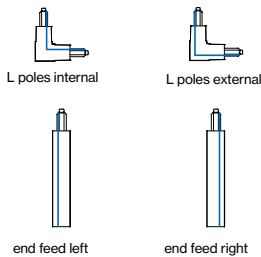
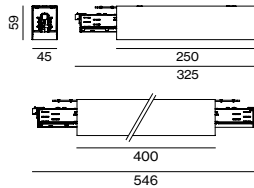
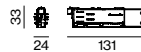
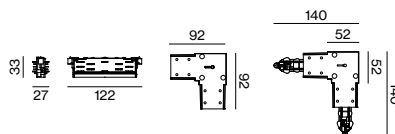
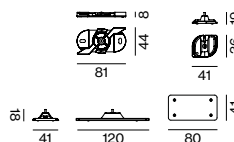
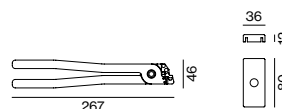
MATERIAL COLOUR

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

MATERIAL COLOUR CABLE SUSPENSION

black	8
chrome	0

Pole options



MOVE IT PRO 45 emergency SELV surface/suspended



INSTALLATION TRACK 220 V–250 V/440 V | EM 0–60 V

L (mm)		ORDER CODE
1000	channel	086-531113
2000	channel	086-531213
3000	channel	086-531313
4000	channel	086-531413
custom cut	channel	E83840

Accessories

END CAPS

TYPE	ORDER CODE
end cap	086-521011

BLIND COVER

L (mm)		ORDER CODE
1000	blind cover (aluminium)	086-601000
2000	blind cover (aluminium)	086-603000
3000	blind cover (aluminium)	086-605000
25 000	blind cover	086-608250

POWER FEEDER WITH EMERGENCY CONDUCTORS

supply 220-250V/440V | EM 0-48V

TYPE	ORDER CODE
end feed poles right	086-541413
end feed poles left	086-541313
middle feed	086-541323

POWER FEEDER WITHOUT EMERGENCY CONDUCTORS

supply 220-250V/440V

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

CONNECTORS

TYPE	ORDER CODE
linear connector electrical	086-5411138
L-connector poles external	086-541133
L-connector poles internal	086-541233
L-connector mechanical	086-521230

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



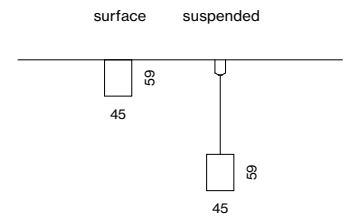
MOVE IT PRO 45 curve

surface/suspended

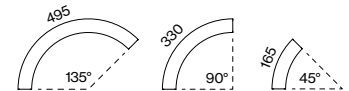
Quickinfo

2700 K, 3000 K, 3500 K, 4000 K
 CRI ≥ 80 , CRI ≥ 90 , 3 SDCM
 UGR ≤ 19 / $65^\circ \leq 3000 \text{ cd/m}^2$
 up to 179 lm/W
 up to 7340 lm
 L90 @ 50 000 h
 DALI-2
 louver, spotlight

Types



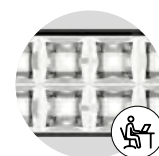
CURVE segments
 R 210 mm



Colours



Light optics



DIN EN 12464-1
 UGR ≤ 19



high efficiency
 up to 179 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

LIGHT OPTIC

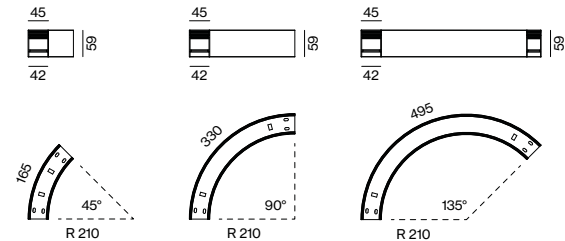
louver super wide flood 74°
spotline wide flood 67°

MOVE IT PRO 45 curve surface / suspended



INSTALLATION TRACK

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



LOUVER curve inset



LOUVER

SYSTEM POWER	ANGLE	LUM. FLUX	L (mm)	ORDER CODE
20.7 W	45°	3420 lm	1165*	0 8 6 - 6 4 2 3 X
23.7 W	90°	3900 lm	1330*	
26.6 W	135°	4380 lm	1495*	
35.5 W	45°	6360 lm	2165**	0 8 6 - 6 4 4 3 X
38.2 W	90°	6840 lm	2330**	
40.9 W	135°	7330 lm	2495**	
22.5 W TW	45°	2870 lm	1165*	0 8 6 - 6 4 2 D 3 X
25.7 W TW	90°	3280 lm	1330*	
28.9 W 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
20.7 W	45°	3270 lm	1165*	0 8 6 - 6 3 2 3 W
23.7 W	90°	3730 lm	1330*	
26.6 W	135°	4200 lm	1495*	
35.5 W	45°	6070 lm	2165**	0 8 6 - 6 3 4 3 W
38.2 W	90°	6530 lm	2330**	
40.9 W	135°	7000 lm	2495**	
22.5 W TW	45°	2600 lm	1165*	0 8 6 - 6 3 2 3 W
25.7 W TW	90°	2970 lm	1330*	
28.9 W 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 B
90°	0 8 6 - 6 0 7 1 B 0 B
135°	0 8 6 - 6 0 7 1 C 0 B

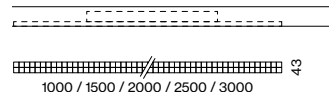
LUMINOUS FLUX value calculated for
CRI $\geq$ 80, CRI $\geq$ 90 -16 %

Quickinfo

2700 K, 3000 K, 3500 K, 4000 K
 CRI ≥ 80 , CRI ≥ 90 , 3 SDCM
 UGR ≤ 19 / $65^\circ \leq 1500$ cd/m²
 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



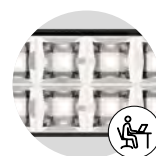
DESIGN
AWARD
2024

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 ≤ 19



up to 187 lm/W
(high efficiency)

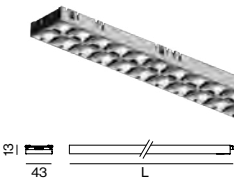
Order options

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

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
18.4 W	2700 K	2580 lm	1000	0 8 6 - 6 4 1 0 :: 3 X
	3000 K	2580 lm		
	3500 K	2760 lm		
	4000 K	2940 lm		
26.7 W	2700 K	3870 lm	1500	0 8 6 - 6 4 2 0 :: 3 X
	3000 K	3870 lm		
	3500 K	4140 lm		
	4000 K	4400 lm		
34 W	2700 K	5160 lm	2000	0 8 6 - 6 4 3 0 :: 3 X
	3000 K	5160 lm		
	3500 K	5520 lm		
	4000 K	5870 lm		
41 W	2700 K	6450 lm	2500	0 8 6 - 6 4 4 0 :: 3 X
	3000 K	6450 lm		
	3500 K	6890 lm		
	4000 K	7340 lm		
47 W	2700 K	7740 lm	3000	0 8 6 - 6 4 5 0 :: 3 X
	3000 K	7740 lm		
	3500 K	8270 lm		
	4000 K	8810 lm		

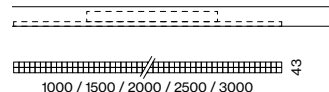
LUMINOUS FLUX value calculated for
CRI≥80, CRI≥90 -16 %

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

lens



Colour



Light distributions



reddot winner 2024



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; 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

DE 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 ≥ 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

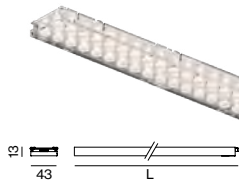
CONTROL

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

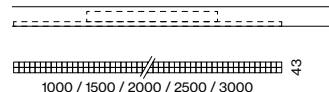
SYSTEM POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
18.2W	2700K	2190lm	1000	0 8 6 - 6 7 1 0 :: 3 0 A
	3000K	2190lm		
	3500K	2340lm		
	4000K	2470lm		
26.4W	2700K	3280lm	1500	0 8 6 - 6 7 2 0 :: 3 0 A
	3000K	3280lm		
	3500K	3510lm		
	4000K	3700lm		
33W	2700K	4380lm	2000	0 8 6 - 6 7 3 0 :: 3 0 A
	3000K	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 / $65^\circ \leq 1500$ cd/m²
 up to 196 lm/W
 up to 2940 lm/m
 L90 @ 50 000 h
 DALI-2

Types

xpecular lens



Colours



Light distribution



super
wide
flood



reddot winner 2024



DESIGN
AWARD
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 ≥ 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

CONTROL

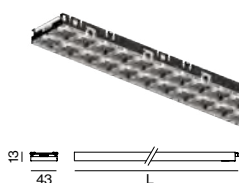
DALI-2

MATERIAL COLOUR

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

LIGHT OPTIC

super wide flood 74°



XPECULAR LENS inset



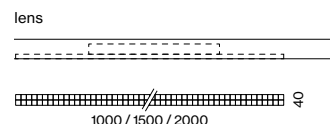
REFLECTOR WIDE

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



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

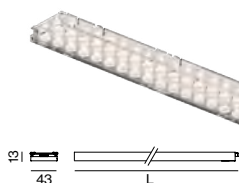
2700 K (CRI $\geq$ 90)	9
3000 K (CRI $\geq$ 90)	0
3500 K (CRI $\geq$ 90)	2
4000 K (CRI $\geq$ 90)	1
2700 K (CRI $\geq$ 80)	4
3000 K (CRI $\geq$ 80)	5
3500 K (CRI $\geq$ 80)	7
4000 K (CRI $\geq$ 80)	6

CONTROL

DALI-2

LIGHT OPTIC

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 :: 3 0 ▲
	3000K	3270lm		
	3500K	3490lm		
	4000K	3720lm		
33W	2700K	4900lm	1500	0 8 6 - 6 9 2 0 :: 3 0 ▲
	3000K	4900lm		
	3500K	5240lm		
	4000K	5580lm		
43W	2700K	6540lm	2000	0 8 6 - 6 9 3 0 :: 3 0 ▲
	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 :: 3 0 ▲
	3000K	4840lm		
	3500K	5170lm		
	4000K	5510lm		
47W	2700K	7260lm	1500	0 8 6 - 6 9 2 3 :: 3 0 ▲
	3000K	7260lm		
	3500K	7760lm		
	4000K	8260lm		

HIGH POWER

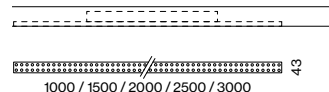
SYSTEM POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
49W	2700K	6970lm	1000	0 8 6 - 6 9 1 6 :: 3 0 ▲
	3000K	6970lm		
	3500K	7450lm		
	4000K	7930lm		

Quickinfo

2700 K, 3000 K, 3500 K, 4000 K
 CRI ≥ 80 , CRI ≥ 90 , 3 SDCM
 UGR ≤ 16 , 19 / 65° ≤ 1500 cd/m²
 up to 169 lm/W
 up to 2800 lm/m
 L90 @ 50 000 h
 DALI-2

Types

spotline



Colours



Light distributions



reddot winner 2024

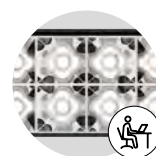


SPOTLINE

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 ≤ 16



up to 169 lm/W
 (high efficiency)

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

CONTROL

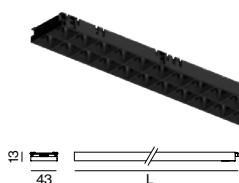
DALI-2

SPOTLINE COLOUR

○ white	7
● black	8
⚡ chrome	4
● gold	9

LIGHT OPTIC

medium 28°	M
wide flood 67°	W



SPOTLINE inset



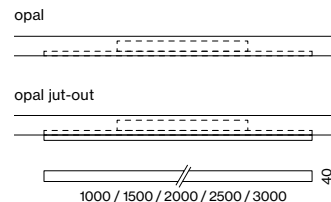
SPOTLINE

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

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



Colours



Light distribution



opal



reddot winner 2024



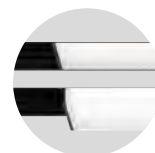
DESIGN
AWARD
2024

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



flush/jut-out
version available



continuous
cover



up to 152 lm/W
(high efficiency)

Order options

COLOUR TEMPERATURE

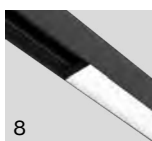
2700 K (CRI ≥ 90)	9
3000 K (CRI ≥ 90)	0
3500 K (CRI ≥ 90)	2
4000 K (CRI ≥ 90)	1
2700 K (CRI ≥ 80)	4
3000 K (CRI ≥ 80)	5
3500 K (CRI ≥ 80)	7
4000 K (CRI ≥ 80)	6

CONTROL

DALI-2

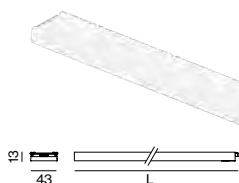
MATERIAL COLOUR

○ traffic white RAL 9016	7
● 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 :: 30
opal jut-out	0 8 6 - 6 0 9 1 3 1 :: 30

COVER

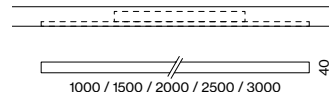
TYPE	L (mm)	ORDER CODE
continuous opal cover	6000	0 8 6 - 6 0 8 0 6 0 0 0
continuous opal cover	25000	0 8 6 - 6 0 8 2 5 0 0 0
opal cover	999	0 8 6 - 6 0 1 0 0 0 0 0
opal cover	1499	0 8 6 - 6 0 2 0 0 0 0 0
opal cover	1999	0 8 6 - 6 0 3 0 0 0 0 0
opal cover	2498	0 8 6 - 6 0 4 0 0 0 0 0
opal cover	2998	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 ≥ 80 , CRI ≥ 90 , 3 SDCM
 UGR ≤ 19 / $65^\circ \leq 3000$ cd/m²
 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



DESIGN
AWARD
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

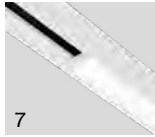
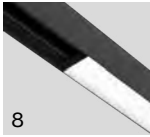
2700 K (CRI ≥ 90)	9
3000 K (CRI ≥ 90)	0
3500 K (CRI ≥ 90)	2
4000 K (CRI ≥ 90)	1
2700 K (CRI ≥ 80)	4
3000 K (CRI ≥ 80)	5
3500 K (CRI ≥ 80)	7
4000 K (CRI ≥ 80)	6

CONTROL

DALI-2

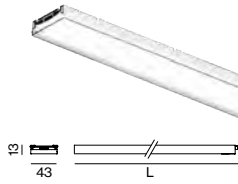
MATERIAL COLOUR

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



LIGHT OPTIC

microprismatic



MICROPRISMATIC inset



LIGHT INSET UGR ≤ 22

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



LIGHT INSET UGR ≤ 19

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

Accessories

END CAPS

TYPE

end caps pair for microprismatic

ORDER CODE

0 8 6 - 6 0 9 1 1 1

COVER

TYPE

continuous microprismatic cover
continuous microprismatic cover
microprismatic cover
microprismatic cover
microprismatic cover
microprismatic cover
microprismatic cover

L (mm)

6000
25000
999
1499
1999
2498
2998

ORDER CODE

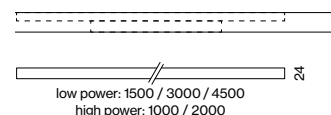
0 8 6 - 6 0 8 0 6 0 0 P
0 8 6 - 6 0 8 2 5 0 0 P
0 8 6 - 6 0 1 0 0 0 0 P
0 8 6 - 6 0 2 0 0 0 0 P
0 8 6 - 6 0 3 0 0 0 0 P
0 8 6 - 6 0 4 0 0 0 0 P
0 8 6 - 6 0 5 0 0 0 0 P

Quickinfo

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

Types

indirect



Colour



Light distribution



indirect



reddot winner 2024



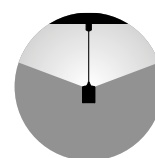
DESIGN
AWARD
2024

INDIRECT

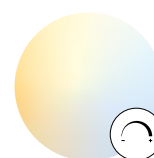
linear inset

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
2700–6500 K

Order options

COLOUR TEMPERATURE

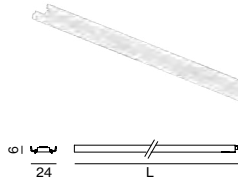
2700 K (CRI ≥ 90)	9
3000 K (CRI ≥ 90)	0
3500 K (CRI ≥ 90)	2
4000 K (CRI ≥ 90)	1
2700 K (CRI ≥ 80)	4
3000 K (CRI ≥ 80)	5
3500 K (CRI ≥ 80)	7
4000 K (CRI ≥ 80)	6
TW 2700–6500 K (CRI ≥ 90)	

CONTROL

DALI-2

LIGHT OPTIC

batwing



INDIRECT inset



INDIRECT BATWING LOW POWER

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

INDIRECT BATWING HIGH POWER

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

Accessories



MOUNTING ACCESSORIES

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

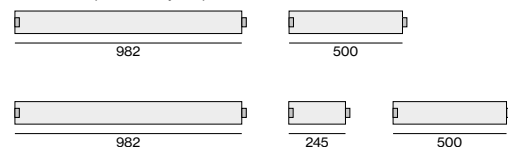
INDIRECT EXTENSION

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

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

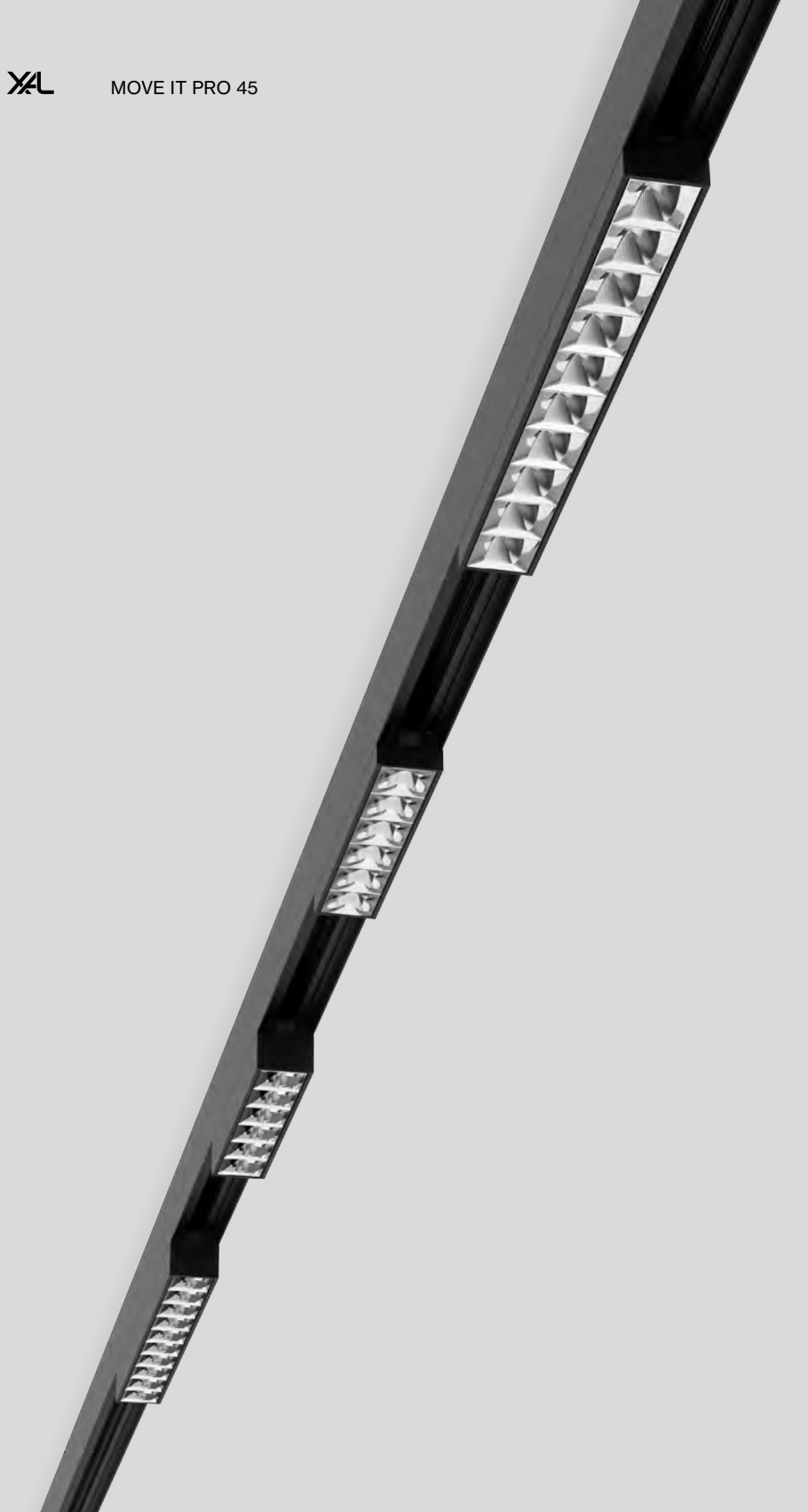
Example for extension

1500 mm Scope of delivery low power PCBA



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

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



UNICO L4/L6/L10

linear inset

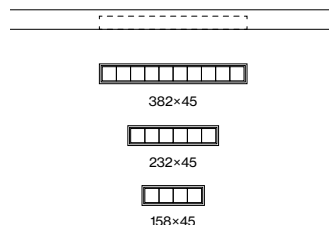
EN Linear light inset made of aluminium; light inset, incl. high power adapter + converter can be installed flexibly and without tools; protruding from profile system; equipped with individually selectable, customised light elements; high quality reflector with micro-faceted, aluminum-vaporised surface; 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

Quickinfo

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

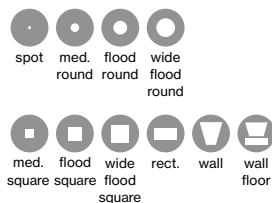
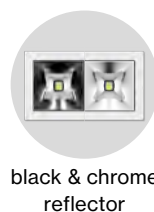
Types



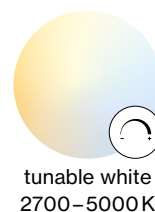
Colours



Light optics



black & chrome
reflector



tunable white
2700–5000K

Order options

COLOUR TEMPERATURE

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

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

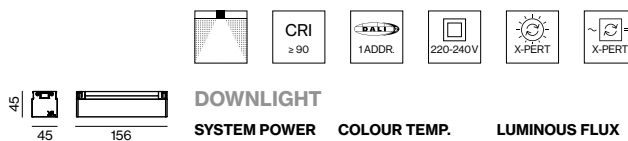
*not available for wallwasher

MATERIAL COLOUR

○ traffic white RAL 9016	W
● jet black RAL 9005	B

adapter always black

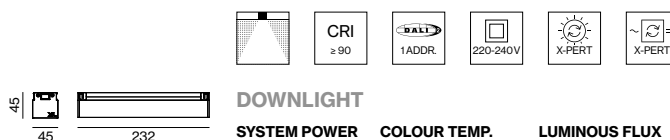
UNICO L4 inset



DOWNLIGHT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11.6W	4000 K	1588lm	090-8 L 4 :: 3 ▲ ■ □ 0 0

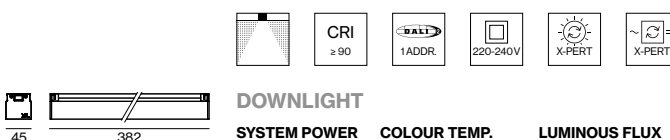
UNICO L6 inset



DOWNLIGHT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
17.4W	4000 K	2383lm	090-8 L 6 :: 3 ▲ ■ □ 0 0

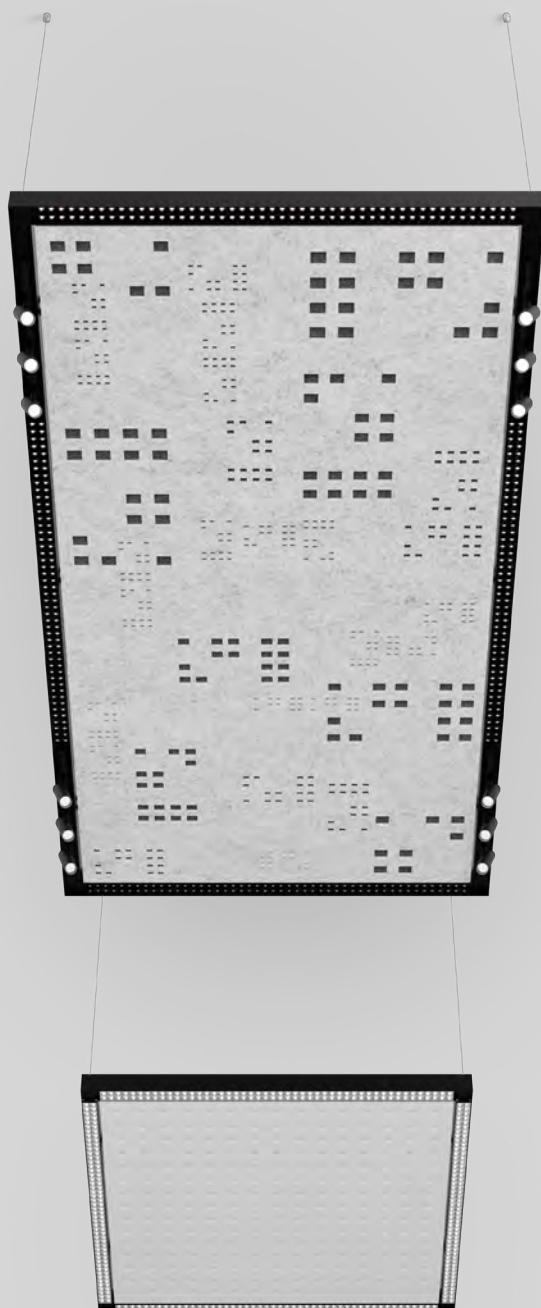
UNICO L10 inset



DOWNLIGHT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
28.9W	4000 K	3971lm	090-8 L A :: 3 ▲ ■ □ 0 0

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



Quickinfo

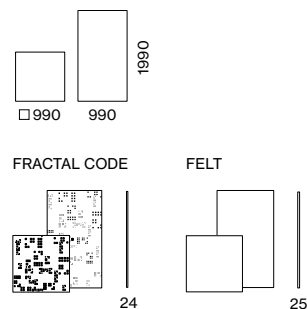
PET felt

♻️ from recycled material

up to absorption class A

🔥 flame retardant version available

Types



Acoustic colours

FRACTAL CODE



FELT

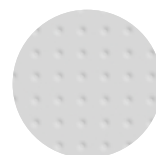


FRACTAL CODE / FELT inlay

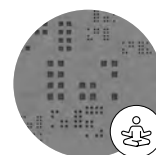
acoustic inlay

EN Acoustic element made of high quality, self-supporting, at least 50% recycled PET felt with sound absorbing properties; different versions: 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: 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

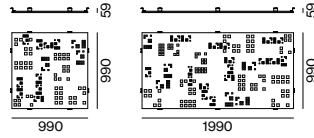
Order options

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

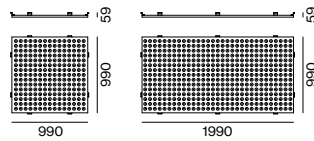
 PET felt	<table><tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td></tr><tr><td colspan="5">$\alpha_w 0.45$</td></tr></table>	A	B	C	D	E	$\alpha_w 0.45$					0.60 NRC	0.60 SAA
A	B	C	D	E									
$\alpha_w 0.45$													

TYPE	L-W-H (mm)	ORDER CODE
fractal code 1	990-990-24	0 9 1 - 2 2 7 1 1 1 
	1990-990-24	0 9 1 - 2 2 7 1 2 1 
fractal code 2	990-990-24	0 9 1 - 2 2 7 2 1 1 
	1990-990-24	0 9 1 - 2 2 7 2 2 1 
fractal code 3	990-990-24	0 9 1 - 2 2 7 3 1 1 
	1990-990-24	0 9 1 - 2 2 7 3 2 1 

Order options

FELT COLOUR

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



FELT inlay

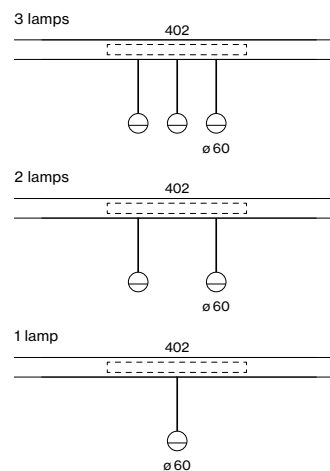
 PET felt	<table><tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td></tr><tr><td colspan="5">α_w 0.45</td></tr></table>	A	B	C	D	E	α_w 0.45					0.60 NRC	0.60 SAA
A	B	C	D	E									
α_w 0.45													

TYPE	L-W-H (mm)	ORDER CODE
felt	990-990-24	0 9 1 - 2 2 7 0 1 1 
	1990-990-24	0 9 1 - 2 2 7 0 2 1 

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



reddot winner 2024

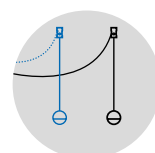


NOBA

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



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

○ traffic white RAL 9016	7
● jet black RAL 9005	8
● brushed aluminium	6
● chrome	4
● gun metal	5
● brushed brass	3
● rose gold	9

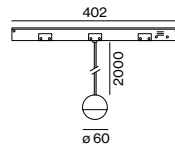
MATERIAL COLOUR ACCESSORIES / DRIVER

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

BEAM ANGLE

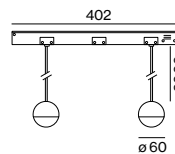
wide flood 67°

NOBA 60



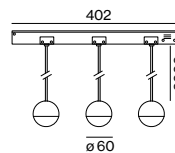
DOWNLIGHT 1 LAMP

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	086-7110033W
	3000K	2180lm	
	3500K	2280lm	
	4000K	2340lm	



DOWNLIGHT 3 LAMPS

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
41W	2700K	3120lm	086-7120033W
	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

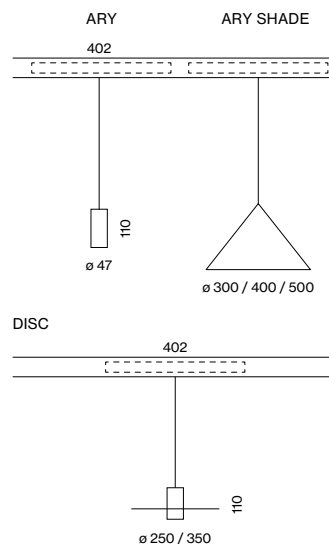
EN Decorative pendant light inset made of aluminium; choice of single lamp, double lamps or triple lamp; light inset, incl. high power adapter + converter can be installed flexibly and without tools; surface powder coated; pendant fitting with suspension, incl. feed (black or white); can be individually 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

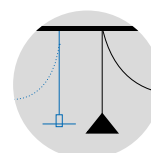
Types



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

○ traffic white RAL 9016	7
● jet black RAL 9005	8
● special colours*	X

*cable and driver always in black

MATERIAL COLOUR

ACCESSORIES / DRIVER

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

BEAM ANGLE

medium 25°	M
flood 44°	F

SHADE COLOUR

● velvet beige RAL 085 80 10	C
● madeira brown RAL 050 40 40	T
● kingfisher grey RAL 230 60 10	L
● woodpecker olive RAL 10 50 20	G
○ signal white RAL 9003	W
● signal black RAL 9004	B

DISC COLOUR

● brushed aluminium	A
● 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	



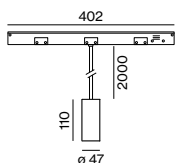
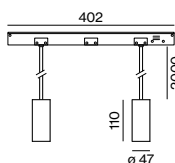
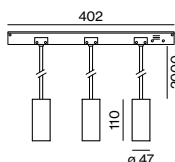
DOWNLIGHT 2 LAMPS

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

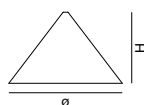
TYPE	Ø-H (mm)	ORDER CODE
ring ceiling mounted	50-88	050-051021■
hook	18-58	050-051031■

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

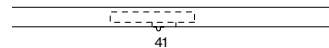


Quickinfo

sensor
ESSENTIAL, SENSE
DALI-2

Type

sensor



Inset colours



Sensors



essen-
sential



reddot winner 2024



DESIGN
AWARD
2024

SENSOR

inset

^{EN} 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

^{DE} Sensor-Einsatz; wahlweise ESSENTIAL oder SENSE; ESSENTIAL: Helligkeits- und Anwesenheitssensor; SENSE: Helligkeits-, Anwesenheits-, Temperatur-, Luftfeuchtigkeits-, Luftqualitäts- und Lärmpegelsensor; bündig im Profilsystem

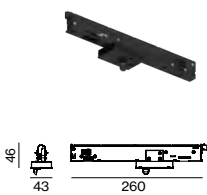
Order options

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, CO₂

ORDER CODE
086-521812