Quickinfo

3000 K
CRI ≥ 90, 2 SDCM
up to 118 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

recessed trimless	surface	suspended
31	30	30
28	28	28

connector

corner   curve

Colours

standard   xal.com/colours

MOVE IT 25 S system

trimless / surface / suspended

EN Thin extruded aluminium profile with 31 mm height and 28 mm width groove; optionally for trimless installation in plasterboard ceilings (wall or ceiling mounting) with 12.5 mm ceiling thickness; or for wall-/ceiling surface mounting or suspended mounting (cable suspension, height adjustment without tools, incl. black feed); optional with indirect light component for additional accentuation of the ceiling; for lighting systems; linear, 90° angle connectors or 90° CURVE segment; with integrated power track profile for take off of supply voltage and DALI signal; surface anodised or powder coated; insets can be installed flexibly and without tools by means of magnetic holders + locking

ES Perfil de aluminio extrusionado plano con una altura de 31 mm y con ancho de junta de 28 mm; disponible para el encastre sin bordes en techos de cartón yeso (montaje en pared o techo) de 12,5 mm de espesor; o para montaje sobre pared/techo o suspendido (suspensión por cable, ajuste de altura sin herramienta, cable de alimentación negro incluido); opcional con componentes de luz indirectos para el realce adicional del techo; para sistemas de iluminación; lineal, conector acodado de 90° o elemento CURVE de 90°; con perfil de raíl electrificado integrado para la recepción de la tensión de alimentación y DALI; superficie anodizada o recubierto de polvo; montaje flexible y sin herramienta de los elementos insertables mediante un soporte magnético con bloqueo

custom cut on building site

Order options

CONTROL ⇕

non DIM	1
DALI-2	3

MATERIAL COLOUR

● jet black RAL 9005

Options on request

CONNECTOR

T-connector

X-connector

INSTALLATION TRACK

acoustic soft ceilings

MOVE IT 25 S trimless

DALI-2	48V	TRACK max. 6,67 A	pending	CB pending

INSTALLATION TRACK

L (mm)		ORDER CODE
617	channel	0 5 0 - 7 2 1 2 0 ⇕ 8
1217	channel	0 5 0 - 7 2 1 4 0 ⇕ 8
2417	channel	0 5 0 - 7 2 1 8 0 ⇕ 8
3622	channel	0 5 0 - 7 2 1 9 0 ⇕ 8
cust. cut	channel (non DIM)	E 8 3 1 3 1 · · · · 8
cust. cut	channel (DALI-2)	E 8 3 1 4 1 · · · · 8
672x645	channel corner* 90°	0 5 0 - 7 2 1 1 0 ⇕ 8
661x661	channel corner* ceiling to wall 90°	0 5 0 - 7 2 1 1 1 ⇕ 8

*incl. electrical connector set

Accessories

END CAPS

TYPE	ORDER CODE
end caps (pair)	0 5 0 - 7 2 1 0 0 0 8

BLIND COVER

L (mm)	ORDER CODE
1217	0 5 0 - 7 0 0 4 0 0 8
2417	0 5 0 - 7 0 0 8 0 0 8
3622	0 5 0 - 7 0 0 9 0 0 8
custom cut	E 8 3 0 0 0 · · · · 8 B

blind cover can be shortened as desired

CONNECTOR SET

TYPE	ORDER CODE
linear connector (non DIM, DALI-2)	0 5 0 - 2 0 3 1 1 3 0
linear connector flexible	0 5 0 - 2 0 3 2 1 ⇕ 0
mechanical linear connector (pair)	0 5 0 - 2 0 1 1 1 1 0

POWER FEEDER UNIT

TYPE	ORDER CODE
non DIM 2 × 2,5 mm²	0 5 0 - 2 0 2 0 1 1 0
DALI-2 2 × 2,5 + 2 × 0,5 mm²	0 5 0 - 2 0 2 0 1 3 0

cable length 500 mm

Electrical accessories

see following pages

Order options

CONTROL ⬍

non DIM	1
DALI-2	3

MATERIAL COLOUR ◤

● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
◑ gold dust 260-M / jet black 9005	G
🌈 special colours*	X

*inside always in black

MATERIAL COLOUR ACCESSORIES ◼

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

MATERIAL COLOUR CABLE SUSPENSION ☐

chrome	0
black	8

Options on request

CONNECTOR

T-connector
X-connector

MOVE IT 25 S surface / suspended

DALI-2 | 48V | TRACK max. 6,67A | pending | CB pending

INSTALLATION TRACK / BLIND COVER

L (mm)		ORDER CODE
620	channel	050-73120 ⬍◤
1220	channel	050-73140 ⬍◤
2420	channel	050-73180 ⬍◤
3625	channel	050-73190 ⬍◤
cust. cut	channel (non DIM)	E83151···◤
cust. cut	channel (DALI-2)	E83161···◤
637x610	channel corner* 90°	050-73110 ⬍◤
666x666	channel corner* ceiling to wall 90°	050-73111 ⬍◤

*incl. electrical connector set

1217	blind cover	050-7004008
2417	blind cover	050-7008008
3622	blind cover	050-7009008
cust. cut	blind cover	E83000····8B

CURVE CONNECTOR

TYPE	ORDER CODE
mechanical & electrical R 300 mm	050-731303 ◤
mechanical R 300 mm	050-731311 ◤

Accessories

END CAPS

TYPE	ORDER CODE
end caps (pair)	050-731000 ◤

CONNECTOR SET

TYPE	ORDER CODE
mechanical linear conn. incl. 1500 mm cable susp.	050-201131 ☐
mechanical linear connector surface	050-2011410
mechanical & electrical linear connector	050-2031230

POWER FEEDER UNIT

TYPE	L (mm)	ORDER CODE
non DIM 2 × 2,5 mm²	2000	050-2022110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	2000	050-2022130
non DIM 2 × 2,5 mm²	4000	050-2024110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	4000	050-2024130

CEILING FASTENER / CABLE SUSPENSION / CANOPY / WALL

TYPE	L (mm)	ORDER CODE
ceiling fastener	67	050-204111 ◼
cable suspension*	1500	005-215211 ☐
canopy		005-231171 ◼
wall mounting accessory		050-2044118

*use every 1200 mm

Electrical accessories

see following pages

Order options

COLOUR TEMPERATURE
3000 K

CONTROL
| non DIM | 1 |
| DALI-2 | 3 |

MATERIAL COLOUR
| ● jet black RAL 9005 | 8 |
◑ traffic white 9016 / jet black 9005	P
◐ gold dust 260-M / jet black 9005	G
special colours*	X

*inside always in black

MATERIAL COLOUR ACCESSORIES
| ○ traffic white RAL 9016 | 7 |
| ● jet black RAL 9005 | 8 |

MATERIAL COLOUR CABLE SUSPENSION
| chrome | 0 |
| black | 8 |

Options on request

COLOUR RENDERING INDEX
CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE
2700 K
4000 K
tunable white 2700–6500 K*

*DALI-2 DT8

CONNECTOR
T-connector
X-connector

MOVE IT 25 S suspended indirect

| | CRI ≥ 90 | DALI-2 | 48V | TRACK max. 6,67 A | pending | CB pending |

INSTALLATION TRACK INDIRECT

L (mm)	SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
620	6.2 W	648 lm	050-74125 ⇕ ◪
1220	15.3 W	1810 lm	050-74145 ⇕ ◪
2420	33 W	3890 lm	050-74185 ⇕ ◪
3625	51 W	6000 lm	050-74195 ⇕ ◪
637x610 corner*	13.1 W	1550 lm	050-74110 ⇕ ◪

incl. chrome cable suspension for L=1220 / 2420 / 3625 mm
no custom cut on building side; *incl. electrical connector set

1217	blind cover	050-7004008
2417	blind cover	050-7008008
3622	blind cover	050-7009008
cust. cut	blind cover	E83000····8B

Accessories

END CAPS
TYPE	ORDER CODE
end caps (pair)	050-731000 ◪

CONNECTOR SET
TYPE	ORDER CODE
mechanical linear conn. incl. 1500 mm cable susp.	050-201131 □
mechanical & electrical linear connector	050-2031230

POWER FEEDER UNIT
TYPE	L (mm)	ORDER CODE
non DIM 2×2,5 mm²	2000	050-2022110
DALI-2 2×2,5 + 2×0,5 mm²	2000	050-2022130
non DIM 2×2,5 mm²	4000	050-2024110
DALI-2 2×2,5 + 2×0,5 mm²	4000	050-2024130

CABLE SUSPENSION / CANOPY
TYPE	L (mm)	ORDER CODE
cable suspension*	1500	005-215211 □
canopy		005-231171 ■

*use every 1200 mm

Electrical accessories

see following pages

LUMINOUS FLUX value calculated for 3000 K, CRI ≥ 90, colour white / black

Quickinfo

3000 K
CRI ≥ 90, 2 SDCM
up to 118 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

recessed trimless	surface	suspended

55
28
60
28
60
28

connectors

node

corner   curve

Colours

standard   xal.com/colours

MOVE IT 25 system

trimless / surface / suspended

EN Extruded aluminium profile with 28 mm width groove; for trimless installation in plasterboard ceilings (wall or ceiling mounting) with 12.5 mm ceiling thickness; or for wall-/ceiling surface mounting or suspended mounting (cable suspension, height adjustment without tools, incl. black feed); optional indirect light component for additional accentuation of the ceiling; for lighting systems; linear, 90° angle connectors or 90° CURVE segment; node connectors, up to 6 profile connection options; with power track profile for take off of supply voltage and DALI signal; surf. anod. or powder coated; insets can be installed flexibly and without tools by means of magnetic holders + locking; sound absorbing accessories available

ES Perfil de aluminio extruido con ancho de junta de 28 mm; para encastre sin bordes en planchas cartón yeso (montaje pared o techo) de 12,5 mm espesor; o para montaje sobre pared/techo o suspendido (suspensión por cable, ajuste de altura sin herramienta, cable de alimentación negro incluido); opcional componentes de luz indirectos para el realce adicional del techo; para sistemas de iluminación; lineal, conector acodado de 90° o elemento CURVE de 90°; conector de nodos, conexión de hasta 6 perfiles; con perfil de rail electrificado para la recepción de la tensión de alimentación y DALI; superf. anodiz. o recub. de polvo; montaje flexible y sin herramienta de los elementos insertables mediante un soporte magnético con bloqueo; disponible accesorio para la absorción del ruido

custom cut on building site

acoustic elements

Order options

CONTROL ⇕
| non DIM | 1 |
| DALI-2 | 3 |

MATERIAL COLOUR
● jet black RAL 9005

Options on request

CONNECTOR
T-connector
X-connector

INSTALLATION TRACK
acoustic soft ceilings

MOVE IT 25 trimless

DALI-2 | 48V | TRACK max. 6,67A | pending | CB pending

62×L+4 110
106
42
55
28
645
672

INSTALLATION TRACK

L (mm)		ORDER CODE
617	channel	050-72020⇕8
1217	channel	050-72040⇕8
2417	channel	050-72080⇕8
3622	channel	050-72090⇕8
cust. cut	channel (non DIM)	E83031····8
cust. cut	channel (DALI-2)	E83041····8
672x645	channel corner* 90°	050-72010⇕8
661x661	channel corner* ceiling to wall 90°	050-72011⇕8

*incl. electrical connector set

Accessories

END CAPS

55
2 54

TYPE	ORDER CODE
end caps (pair)	050-7200008

BLIND COVER

28

L (mm)	ORDER CODE
1217	050-7004008
2417	050-7008008
3622	050-7009008
custom cut	E83000····8B

blind cover can be shortened as desired

CONNECTOR SET

28
100 6
10
80

TYPE	ORDER CODE
linear connector (non DIM, DALI-2)	050-2031130
linear connector flexible	050-20321⇕0
mechanical linear connector (pair)	050-2011110

POWER FEEDER UNIT

28
78 6

TYPE	ORDER CODE
non DIM 2×2,5 mm²	050-2020110
DALI-2 2×2,5 + 2×0,5 mm²	050-2020130

cable length 500 mm

Electrical accessories

see following pages

Order options

CONTROL ⬍

non DIM	1
DALI-2	3

MATERIAL COLOUR INSTALLATION TRACK ◪

● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
◑ gold dust 260-M / jet black 9005	G
◍ special colours*	X

*inside always in black

MATERIAL COLOUR NODE CONNECTOR ◪

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

MATERIAL COLOUR NODE LTX / END CAP ▭

● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
◍ special colours	X

MATERIAL COLOUR ACCESSORIES ■

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

MATERIAL COLOUR CABLE SUSPENSION □

chrome	0
black	8

NODE CONNECTOR MOUNTING TYPE ⚷

surface*	1
1500 mm cable susp. chrome	3
1500 mm cable susp. black	4

*only for L/T/X

Electrical accessories

see following pages

Acoustic elements

see following pages

MOVE IT 25 surface / suspended

DALI-2	48V	TRACK max. 6,67 A	pending	CB pending

INSTALLATION TRACK / BLIND COVER

L (mm)		ORDER CODE
620	channel	050-73020 ⬍◪
1220	channel	050-73040 ⬍◪
2420	channel	050-73080 ⬍◪
3625	channel	050-73090 ⬍◪
cust. cut	channel (non DIM)	E83051 · · · · ◪
cust. cut	channel (DALI-2)	E83061 · · · · ◪
637x610	channel corner* 90°	050-73010 ⬍◪
666x666	channel corner* ceiling to wall 90°	050-73011 ⬍◪

*incl. electrical connector set

1217	blind cover	050-7004008
2417	blind cover	050-7008008
3622	blind cover	050-7009008
cust. cut	blind cover	E83000 · · · · 8B

CURVE CONNECTOR

TYPE	ORDER CODE
mechanical & electrical R 300 mm	050-730303◪
mechanical R 300 mm	050-730311◪

Accessories

END CAPS

TYPE	ORDER CODE
end caps (pair)	050-730000◪

NODE CONNECTOR

TYPE	ORDER CODE
NODE surface mounted	050-203333◪
NODE surface mounted incl. feeder	050-202243◪
NODE cable suspension 1500 mm	050-20331 ⚷◪
NODE cable susp. 1500 mm incl. feeder	050-20222 ⚷◪
NODE end cap* incl. electrical connector	050-730010▭

*order for every node connection (channel to node) 1 end cap

CONNECTOR SET

TYPE	ORDER CODE
mechanical linear conn. incl. 1500 mm cable susp.	050-201131□
mechanical linear connector surface	050-2011410
mechanical & electrical linear connector	050-2031230

POWER FEEDER UNIT

TYPE	L (mm)	ORDER CODE
non DIM 2 × 2,5 mm²	2000	050-2022110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	2000	050-2022130
non DIM 2 × 2,5 mm²	4000	050-2024110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	4000	050-2024130

CEILING FASTENER / CABLE SUSPENSION / CANOPY / WALL

TYPE	L (mm)	ORDER CODE
ceiling fastener	67	050-204111■
cable suspension*	1500	005-215211□
canopy		005-231171■
wall mounting accessory		050-2044118

*use every 1200 mm

Order options

COLOUR TEMPERATURE
3000 K

CONTROL ⬍
non DIM	1
DALI-2	3

MATERIAL COLOUR INSTALLATION TRACK ◣
● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
◑ gold dust 260-M / jet black 9005	G
special colours*	X

*inside always in black

MATERIAL COLOUR NODE CONNECTOR ◣
○ traffic white RAL 9016	7
● jet black RAL 9005	8
special colours	X

MATERIAL COLOUR NODE LTX / END CAP ▭
● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
special colours	X

MATERIAL COLOUR ACCESSORIES ▪
○ traffic white RAL 9016	7
● jet black RAL 9005	8

MATERIAL COLOUR CABLE SUSPENSION ☐
chrome	0
black	8

NODE CONNECTOR MOUNTING TYPE ⛋
surface*	1
1500 mm cable susp. chrome	3
1500 mm cable susp. black	4

*only for L/T/X

Options on request

COLOUR RENDERING INDEX
CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE
2700 K
4000 K
tunable white 2700–6500 K*

*DALI-2 DT8

MOVE IT 25 suspended indirect

	CRI ≥ 90	DALI DALI-2	III 48V	TRACK max. 6,67A	pending	CB pending

INSTALLATION TRACK INDIRECT

L (mm)	SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
620	6.2 W	648 lm	050-74025 ⬍◣
1220	15.3 W	1810 lm	050-74045 ⬍◣
2420	33 W	3890 lm	050-74085 ⬍◣
3625	51 W	6000 lm	050-74095 ⬍◣
637x610 corner*	13.1 W	1550 lm	050-74010 ⬍◣

incl. chrome cable suspension for L=1220 / 2420 / 3625 mm
no custom cut on building side; *incl. electrical connector set

1217	blind cover	050-7004008
2417	blind cover	050-7008008
3622	blind cover	050-7009008
cust. cut	blind cover	E83000···· 8B

Accessories

END CAPS
TYPE	ORDER CODE
end caps (pair)	050-730000 ◣

NODE CONNECTOR
TYPE	ORDER CODE
NODE cable suspension 1500 mm	050-20331 ⛋◣
NODE cable susp. 1500 mm incl. feeder	050-20222 ⛋◣
NODE end cap* incl. electrical connector	050-730010 ▭

*order for every node connection (channel to node) 1 end cap

CONNECTOR SET
TYPE	ORDER CODE
mechanical linear conn. incl. 1500 mm cable susp.	050-201131 ☐
mechanical & electrical linear connector	050-2031230

POWER FEEDER UNIT
TYPE	L (mm)	ORDER CODE
non DIM 2 × 2,5 mm²	2000	050-2022110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	2000	050-2022130
non DIM 2 × 2,5 mm²	4000	050-2024110
DALI-2 2 × 2,5 + 2 × 0,5 mm²	4000	050-2024130

CABLE SUSPENSION / CANOPY
TYPE	L (mm)	ORDER CODE
cable suspension*	1500	005-215211 ☐
canopy		005-231171 ▪

*use every 1200 mm

Electrical accessories
see following pages

Acoustic elements
see following pages

LUMINOUS FLUX value calculated for 3000 K, CRI ≥ 90, colour white / black

Order options

CONTROL ⬍

non DIM	1
DALI-2	3

MATERIAL COLOUR ◼

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

Electrical accessories

POWER SUPPLY INTRACK supply 220-240 V AC, 48 V, 50-60 Hz

TYPE	EFFICIENCY	MOUNTING	L·W·H (mm)	ORDER CODE
100 W ▢ PC II η 92 %		intrack	403·26·46	050-2071038
150 W ▢ PC II η 92 %		intrack	403·26·46	050-2071138

incl. feeder cable 2000 mm; ENEC approved; DALI-2 SELV device integrated

POWER SUPPLY SURFACE supply 220-240 V AC, 48 V, 50-60 Hz

TYPE	EFFICIENCY	MOUNTING	L·W·H (mm)	ORDER CODE
60 W ▢ PC II η 88 %		surface	305·144·54	050-20551 ⬍◼
100 W ▢ PC II η 92 %		surface	455·104·40	050-20554 ⬍◼
150 W ▢ PC II η 92 %		surface	455·104·40	050-20552 ⬍◼
250 W ▢ PC II η 93 %		surface	455·104·40	050-20555 ⬍◼
320 W ⏚ PC I η 94 %		surface	305·144·54	050-20553 ⬍◼
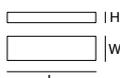
ENEC approved; DALI-2 SELV device integrated

POWER SUPPLY EXTERNAL supply 220-240 V AC, 48 V, 50-60 Hz

TYPE	EFFICIENCY	MOUNTING	L·W·H (mm)	ORDER CODE
60 W ▢ PC II η 88 %		external	163·43·32	002-62133
100 W ▢ PC II η 92 %		external	350·30·18	002-62134
150 W ▢ PC II η 92 %		external	350·30·18	002-62135
250 W ▢ PC II η 93 %		external	400·40·22	002-62139
320 W ⏚ PC I η 94 %		external	252·90·44	002-60320
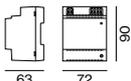
ENEC approved

POWER SUPPLY BASIC 48 V

220–240 V | 50–60 Hz | ▢ PC II | Lifetime @ 120 W, 45° ambient temp.
cascadable max. 3 devices
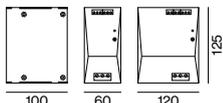
TYPE	EFFICIENCY / LIFETIME	W·H·D (mm)	ORDER CODE
160 W	η 94.5 % / > 100.000 h	72·90·63	005-6520210

DIN RAIL POWER SUPPLY PRO 48 V

220–240 V | 50–60 Hz | ⏚ PC I | MTBF @ 55° ambient temperature
cascadable max. 5 devices (240 W) or 3 devices (480 W)
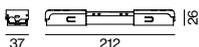
TYPE	EFFICIENCY / MTBF	W·H·D (mm)	ORDER CODE
240 W	η 92 % / > 400.000 h	60·125·100	005-6220110
480 W	η 93 % / > 350.000h	120·125·100	005-6220210

DALI-2 SELV DEVICE
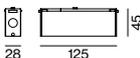
TYPE	L·W·H (mm)	ORDER CODE
control unit	213·37·26	050-2061130

necessary to create DALI-2 SELV signal; DALI power supply integrated

DALI SENSOR

TYPE	L·W·H (mm)	ORDER CODE
ESSENTIAL sensor (brightness & presence)	125·28·45	050-2063178

WIRELESS TO DALI-2 CONTROL DEVICE

TYPE	L·W·H (mm)	ORDER CODE
Casambi	111·25·45	050-2065230

DALI-2 SELV device required
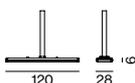
WIRELESS TO DALI-2 REPEATER

TYPE	L·W·H (mm)	ORDER CODE
Casambi	111·25·45	050-2066230

MIDDLE FEED

TYPE	ORDER CODE
DALI-2 2 × 2,5 + 2 × 0,5 mm²	050-2038130

cable length 2000 mm

Blique by Nobis
Stockholm, SE –
by Wingårdhs

Quickinfo

2700 K, 3000 K, 4000 K, TW, CWD
CRI ≥ 90, 2 SDCM
non DIM, DALI-2

L95 @ 50 000 h
JUST 32 focus up to 78 lm / W

L80 @ 50 000 h
JUST 45 up to 92 lm / W

L90 @ 50 000 h
JUST 55 up to 109 lm / W

Types

JUST 32 focus	JUST 45	JUST 55
73	68	100
ø 32	ø 45	ø 55

Colours

standard

xal.com/colours

Light distributions

JUST 32 focus

focus

JUST 45

super spot   med.   flood

JUST 55

spot   med.   flood

TW 1800 – 3000 K
or 2700 – 6500 K

CWD
2000 – 3000 K

JUST

spotlight inset 25 / 25 S

Order options

COLOUR TEMPERATURE

2700 K	9
3000 K	0
4000 K	1
colour warm dim. 2000–3000 K*	
tunable white 1800–3000 K**	
tunable white 2700–6500 K**	

*DALI-2　**DALI-2 DT8

CONTROL

non DIM	1
DALI-2	3

MATERIAL COLOUR

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

BEAM ANGLE JUST 45

medium 23°	M
flood 44°	F
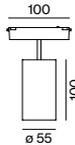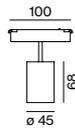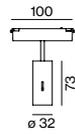
BEAM ANGLE JUST 55

spot 16°	S
medium 23°	M
flood 37°	F

Options on request

OPTICAL ACCESSORIES

elliptical sculpture foil
snoot
colour filter (red, blue, green, etc.)

only for JUST 32 focus

JUST 32 focus 17–43°

	CRI ≥90	DALI 1 ADDR.	III 48V	pending	CB pending	
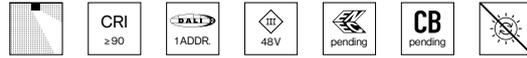
SPOTLIGHT

INSET POWER	LUMINOUS FLUX	ORDER CODE
5.5 W	411 lm	0 5 0 - 0 1 1 1 :: ⬍ ◪

JUST 45

	CRI ≥90	DALI 1 ADDR.	III 48V	pending	CB pending	
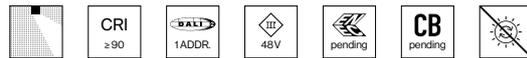
SPOTLIGHT

INSET POWER	LUMINOUS FLUX	ORDER CODE
6.0 W super spot 8°	285 lm	0 5 0 - 0 1 3 1 :: 3 ◪ V
10.9 W	960 lm	0 5 0 - 0 1 3 1 :: ⬍ ◪ ▲
12 W CWD 2000–3000 K	430 lm	0 5 0 - 0 1 3 1 E 3 ◪ ▲
11 W TW 1800–3000 K	555 lm	0 5 0 - 0 1 3 1 L 3 ◪ ▲
11 W TW 2700–6500 K	683 lm	0 5 0 - 0 1 3 1 D 3 ◪ ▲

JUST 55

	CRI ≥90	DALI 1 ADDR.	III 48V	pending	CB pending	

SPOTLIGHT

INSET POWER	LUMINOUS FLUX	ORDER CODE
12.7 W	1330 lm	0 5 0 - 0 1 4 3 :: 3 ◪ ▲
19.1 W	1820 lm	0 5 0 - 0 1 4 2 :: 3 ◪ ▲

Optical accessories

HONEYCOMB LOUVER

TYPE	Ø·H (mm)	ORDER CODE
JUST 32 focus	30·4	0 0 7 - 1 9 6 5 1 7 8
JUST 45	42·3	0 0 7 - 1 9 6 5 1 8 8
JUST 55	50·3	0 0 7 - 1 9 6 5 5 9 8

OVAL LENS

TYPE	Ø·H (mm)	ORDER CODE
JUST 45	42·3	0 0 7 - 1 9 6 5 8 8 0
JUST 55	50·3	0 0 7 - 1 9 6 5 8 9 0

SOFT LENS

TYPE	Ø·H (mm)	ORDER CODE
JUST 45	42·3	0 0 7 - 1 9 6 5 9 8 0
JUST 55	50·3	0 0 7 - 1 9 6 5 9 9 0

WALLWASHER LENS

TYPE	Ø·H (mm)	ORDER CODE
JUST 45	42·3	0 0 7 - 1 9 6 5 7 8 0
JUST 55	50·3	0 0 7 - 1 9 6 5 7 9 0

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for 3000 K, CRI ≥ 90, colour white, lens flood 2700 K -5 %, 4000 K +5 %

Quickinfo

2700 K, 3000 K, TW
CRI ≥ 90, 3 SDCM
up to 123 lm/W
L90 @ 50 000 h
non DIM, DALI-2

Types

ø 33

610

910

1210

1510

1810

Colour

Light distribution

opal

reddot award 2019
winner

iF DESIGN AWARD 2019
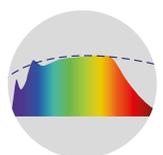
PIVOT

graphic light inset 25 / 25 S / 45

tunable white
1800 – 4000 K

CRI ≥ 98
XPECTRUM

Order options

COLOUR TEMPERATURE

2700 K	4
3000 K	5
tunable white 1800–4000 K*	L

*DALI-2 DT8

CONTROL
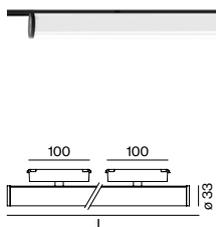
non DIM	1
DALI-2	3

MATERIAL COLOUR

● jet black RAL 9005

Options on request

COLOUR RENDERING INDEX

CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE

4000 K

MATERIAL COLOUR

○ traffic white RAL 9016

LIGHT INSET 25 S

| CRI ≥ 80 | RG 0 IEC 62471 | DALI 1 ADDR. | 48 V | |

PIVOT

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.6 W	2700 K	1190 lm	610	0 5 0 - 1 3 1 2 :: ⇕ 8 O
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 1 3 1 3 :: ⇕ 8 O
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 1 3 1 4 :: ⇕ 8 O
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 1 3 1 5 :: ⇕ 8 O
	3000 K	3160 lm		
32 W	2700 K	3570 lm	1810	0 5 0 - 1 3 1 6 :: ⇕ 8 O
	3000 K	3790 lm		

| CRI ≥ 80 | RG 0 IEC 62471 | DALI 1 ADDR. | 48 V | |

PIVOT SUSPENDED

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.6 W	2700 K	1190 lm	610	0 5 0 - 0 3 2 2 :: ⇕ 8 O
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 2 3 :: ⇕ 8 O
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 2 4 :: ⇕ 8 O
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 2 5 :: ⇕ 8 O
	3000 K	3160 lm		

LIGHT INSET 25 / 45

| CRI ≥ 80 | RG 0 IEC 62471 | DALI 1 ADDR. | 48 V | |

PIVOT

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.6 W	2700 K	1190 lm	610	0 5 0 - 0 3 1 2 :: ⇕ 8 O
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 1 3 :: ⇕ 8 O
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 1 4 :: ⇕ 8 O
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 1 5 :: ⇕ 8 O
	3000 K	3160 lm		
32 W	2700 K	3570 lm	1810	0 5 0 - 0 3 1 6 :: ⇕ 8 O
	3000 K	3790 lm		

| CRI ≥ 80 | RG 0 IEC 62471 | DALI 1 ADDR. | 48 V | |

PIVOT SUSPENDED

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.6 W	2700 K	1190 lm	610	0 5 0 - 0 3 2 2 :: ⇕ 8 O
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 2 3 :: ⇕ 8 O
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 2 4 :: ⇕ 8 O
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 2 5 :: ⇕ 8 O
	3000 K	3160 lm		

LUMINOUS FLUX value calculated for CRI ≥ 90, colour black

Types

31

31

620

920

1220

1520

1820

Colours

standard

xal.com/colours

FLEXTRACK

system extension 25 / 25 S

EN Thin extruded aluminium profile with 31 mm height and 28 mm width groove; with integrated power track profile for take off of supply voltage and DALI signal; surface anodised or powder coated; for installation in two MOVE IT 25 or 25 S profiles; profile can be installed and moved without tools by means of magnetic holders + locking; mount 360° rotatable and freely slidable on one end; light insets can be installed flexibly and without tools by means of magnetic holders+locking

ES Perfil de aluminio extruido plano de 31 mm de alto y 28 mm de ancho de junta; con perfil de carril electrificado integrado para toma de suministro eléctr. y señal DALI; superficie anodiz. o recub. de pintura en polvo; para inserción en dos perfiles MOVE IT 25 o MOVE IT 25 S; perfil insertable y desplazable sin herramienta mediante soporte magnético con bloqueo; soporte girable a 360° y libremente desplazable en un extremo; montaje flexible y sin herramienta de los elementos de luz mediante soporte magnético con bloqueo

Order options

CONTROL ⇕
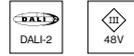
non DIM	1
DALI-2	3

MATERIAL COLOUR ◰

● jet black RAL 9005	8
◑ traffic white 9016 / jet black 9005	P
◐ gold dust 260-M / jet black 9005	G
◖◗ special colours*	X

*inside always in black

MOVE IT 25 S
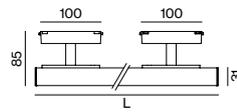
DALI-2   48V

FLEXTRACK

L (mm)	ORDER CODE
620	050-75120 ⇕◰
920	050-75130 ⇕◰
1220	050-75140 ⇕◰
1520	050-75150 ⇕◰
1820	050-75160 ⇕◰

MOVE IT 25

DALI-2   48V

FLEXTRACK

L (mm)	ORDER CODE
620	050-75020 ⇕◰
920	050-75030 ⇕◰
1220	050-75040 ⇕◰
1520	050-75050 ⇕◰
1820	050-75060 ⇕◰

Quickinfo

2700 K, 3000 K, 4000 K, TW
CRI ≥ 90, 3 SDCM
up to 84 lm/W
L90 @ 50 000 h
non DIM, DALI-2

Types

rod	rod adjustable

110
ø 47

ø 47   110

Colours

standard   xal.com/colours

## Light distributions

med.   flood

reddot winner 2020

iF DESIGN AWARD 2020
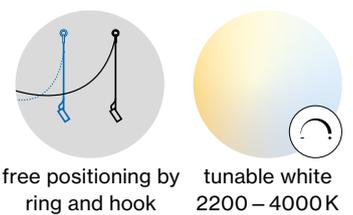
ARY rod
decorative inset 25 / 25 S / 45

free positioning by
ring and hook

tunable white
2200 – 4000 K

Order options

CABLE SUSPENSION ⊤

1500 mm	5
2000 mm with hook*	6

*one ring included

COLOUR TEMPERATURE ⠃

2700 K	4
3000 K	5
4000 K	6
tunable white 2200–4000 K*	

*DALI-2 DT8

CONTROL ⬍

non DIM	1
DALI-2	3

MATERIAL COLOUR ◰

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

ACCESSORY COLOUR ◼

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

BEAM ANGLE ▲

medium 25°	M
flood 44°	F

ARY rod

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	1050 lm	050-0⊤21⠃⬍◰▲
	3000 K	1100 lm	
	4000 K	1180 lm	
5.4 W TW	2200–4000 K	284 lm	050-0⊤21D3◰▲

ARY rod adjustable

SPOTLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	1050 lm	050-0⊤31⠃⬍◰▲
	3000 K	1100 lm	
	4000 K	1180 lm	
5.4 W TW	2200–4000 K	284 lm	050-0⊤31D3◰▲

Mounting accessories

RING track mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 S	50·70	050-151011◼
MOVE IT 25 / 45	50·91	050-051011◼

RING ceiling mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 / 25 S / 45	50·88	050-051021◼

Optical accessories

HONEYCOMB LOUVER AND LENSES

TYPE	Ø·H (mm)	ORDER CODE
honeycomb louver	42·3	007-1965188
oval lens	42·3	007-1965880
soft lens	42·3	007-1965980
wallwasher lens	42·3	007-1965780

LUMINOUS FLUX value calculated for CRI ≥ 90, colour white, lens flood

Quickinfo

2700 K, 3000 K, 4000 K, TW
CRI ≥ 90, 3 SDCM
up to 84 lm/W
L90 @ 50 000 h
non DIM, DALI-2

Types

cable   shades

110
ø 47   ø 300   ø 400   ø 500

Colours

standard   xal.com/colours

shades

Light distributions

med.   flood

free positioning by   tunable white
ring and hook   2200 – 4000 K

reddot winner 2020

iF DESIGN AWARD 2020

ARY cable
decorative inset 25 / 25 S / 45

Order options

CABLE SUSPENSION ⌁
1500 mm	5
2000 mm with hook*	6

*one ring included

COLOUR TEMPERATURE ⁘
2700 K	4
3000 K	5
4000 K	6
tunable white 2200–4000 K*	

*DALI-2 DT8

CONTROL ⬍
non DIM	1
DALI-2	3

MATERIAL COLOUR ◪
○ traffic white RAL 9016	7
● jet black RAL 9005	8
◖◗ special colours	X

ACCESSORY COLOUR ◼
○ traffic white RAL 9016	7
● jet black RAL 9005	8
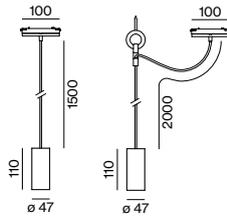
BEAM ANGLE ▲
medium 25°	M
flood 44°	F

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 105 020	G
○ signal white RAL 9003	W
● signal black RAL 9004	B

ARY cable
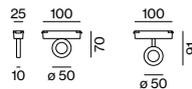
	CRI ≥ 90	DALI 1 ADDR.	48V		X-PERT

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	1050 lm	0 5 0 - 0 ⌁ 1 1 ⁘ ⬍ ◪ ▲
	3000 K	1100 lm	
	4000 K	1180 lm	
5.4 W TW	2200–4000 K	284 lm	0 5 0 - 0 ⌁ 1 1 D 3 ◪ ▲

Mounting accessories

RING track mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 S	50·70	0 5 0 - 1 5 1 0 1 1 ◼
MOVE IT 25 / 45	50·91	0 5 0 - 0 5 1 0 1 1 ◼
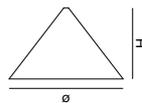
RING ceiling mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 / 25 S / 45	50·88	0 5 0 - 0 5 1 0 2 1 ◼

Optical accessories

SHADE

TYPE	Ø·H (mm)	ORDER CODE
cone 300	300·188	0 4 9 - 5 9 3 3 1 1 ☐
cone 400	400·253	0 4 9 - 5 9 3 4 1 1 ☐
cone 500	500·318	0 4 9 - 5 9 3 5 1 1 ☐

only available for ARY cable

HONEYCOMB LOUVER AND LENSES

TYPE	Ø·H (mm)	ORDER CODE
honeycomb louver	42·3	0 0 7 - 1 9 6 5 1 8 8
oval lens	42·3	0 0 7 - 1 9 6 5 8 8 0
soft lens	42·3	0 0 7 - 1 9 6 5 9 8 0
wallwasher lens	42·3	0 0 7 - 1 9 6 5 7 8 0

LUMINOUS FLUX value calculated for
CRI ≥ 90, colour white, lens flood

Quickinfo

2700 K, 3000 K, TW
CRI ≥ 90, 3 SDCM
up to 75 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

TULA micro	TULA nano
500	500
300	300
ø 47	ø 26
ø 47	ø 26

Colours

standard   xal.com/colours

Light distributions

med.   flood

TULA
decorative inset 25 / 25 S / 45

free positioning by
ring and hook
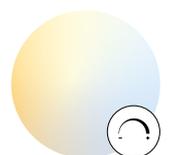
tunable white
2200 – 4000 K

Order options

HOUSING HEIGHT L
300 mm	0
500 mm	1

CABLE SUSPENSION ᷃
1500 mm	7
2000 mm with hook*	8

*one ring included

COLOUR TEMPERATURE ⠶
2700 K	4
3000 K	5
tunable white 2200 – 4000 K*	

*DALI-2 DT8

CONTROL ↕
non DIM	1
DALI-2	3

MATERIAL COLOUR ◰
⊘ chrome	4
○ traffic white RAL 9016	7
● jet black RAL 9005	8
special colours	X

ACCESSORY COLOUR ■
○ traffic white RAL 9016	7
● jet black RAL 9005	8

BEAM ANGLE ▲
medium 24°/25°	M
flood 30°/44°	F

Options on request

COLOUR TEMPERATURE
4000 K

TULA nano suspended

CRI ≥ 90 | DALI 1 ADDR. | 48V

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11W	2700 K	642 lm	0 5 0 - L ᷃ 1 1 ⠶ ↕ ◰ ▲
	3000 K	688 lm	

TULA micro suspended

CRI ≥ 90 | DALI 1 ADDR. | 48V

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	998 lm	0 5 0 - L ᷃ 1 5 ⠶ ↕ ◰ ▲
	3000 K	1048 lm	
5.4 W	2200 – 4000 K	254 lm	0 5 0 - L ᷃ 1 5 D 3 ◰ ▲

Mounting accessories

RING track mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 S	50·70	0 5 0 - 1 5 1 0 1 1 ■
MOVE IT 25 / 45	50·91	0 5 0 - 0 5 1 0 1 1 ■

RING ceiling mounted
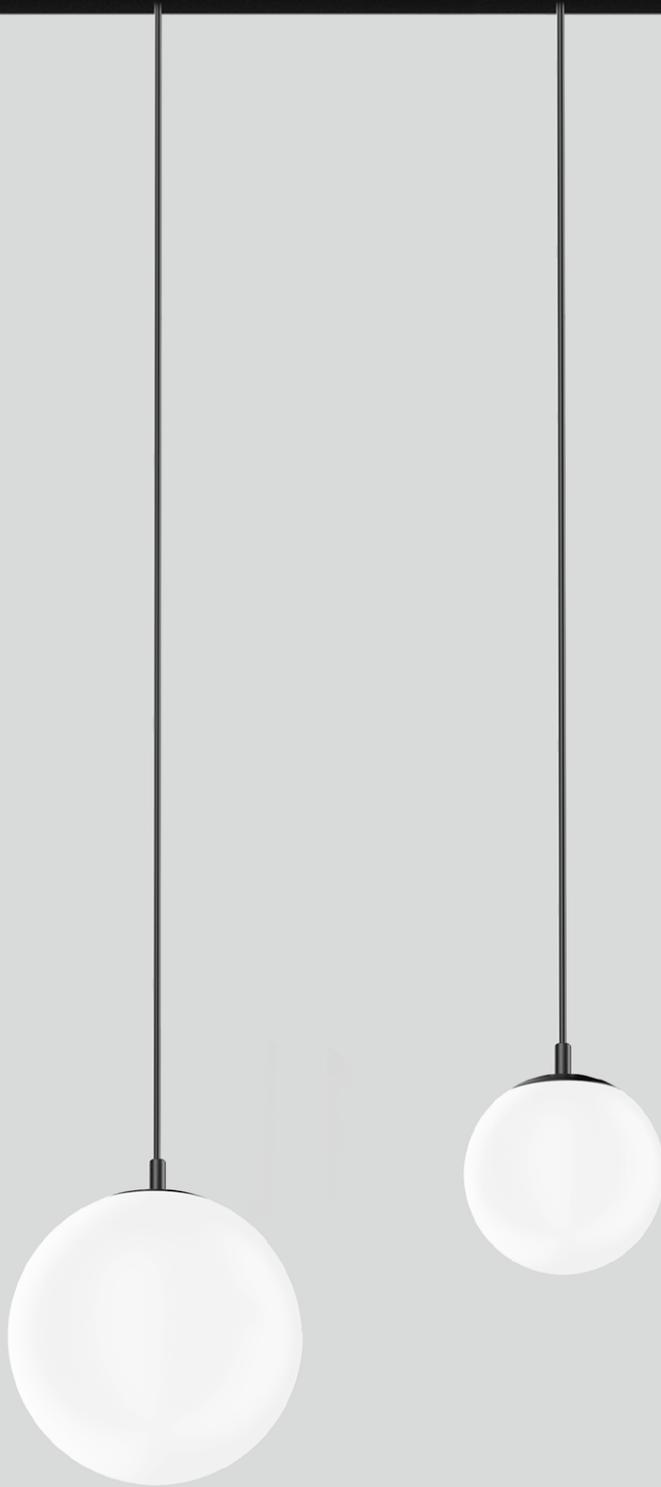
TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 / 25 S / 45	50·88	0 5 0 - 0 5 1 0 2 1 ■

Optical accessories

HONEYCOMB LOUVER AND LENSES

TYPE	Ø·H (mm)	ORDER CODE
TULA micro	honeycomb louver	42·3	0 0 7 - 1 9 6 5 1 8 8
TULA micro	oval lens	42·3	0 0 7 - 1 9 6 5 8 8 0
TULA micro	soft lens	42·3	0 0 7 - 1 9 6 5 9 8 0
TULA micro	wallwasher lens	42·3	0 0 7 - 1 9 6 5 7 8 0

LUMINOUS FLUX value calculated for
CRI ≥ 90, colour white, lens flood

Quickinfo

2700 K, 3000 K
CRI ≥ 90, 3 SDCM
up to 55 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

ø 80   ø 120

Colours

standard   xal.com/colours

Light distribution

opal

PAL

decorative inset 25 / 25 S / 45

Order options

CABLE SUSPENSION

1500 mm	5
2000 mm with hook*	6

*one ring included

COLOUR TEMPERATURE

2700 K	4
3000 K	5

CONTROL

non DIM	1
DALI-2	3

MATERIAL COLOUR

○ pure white RAL 9010	7
● jet black RAL 9005	8
special colours	X

ACCESSORY COLOUR

○ pure white RAL 9010	7
● jet black RAL 9005	8

PAL suspended

| CRI ≥ 90 | DALI 1 ADDR. | 48V |

DOWNLIGHT

INS. POWER	COLOUR TEMP.	LUM. FLUX	Ø (mm)	ORDER CODE
9.1 W	2700 K	472 lm	80	0 5 0 - 1 ♂ 1 1 :: ♦ ◪
	3000 K	498 lm		
9.1 W	2700 K	472 lm	120	0 5 0 - 1 ♂ 1 3 :: ♦ ◪
	3000 K	498 lm		

Mounting accessories

RING track mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 S	50·70	0 5 0 - 1 5 1 0 1 1 ■
MOVE IT 25 / 45	50·91	0 5 0 - 0 5 1 0 1 1 ■

RING ceiling mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 / 25 S / 45	50·88	0 5 0 - 0 5 1 0 2 1 ■

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 90, colour white, glass

Types

s1	s2	s3
130	94	51
ø 52	ø 91	ø 151

Colours

○ ●

wästberg
w201 Extra small pendant

Design by Claesson Koivisto Rune

Order options
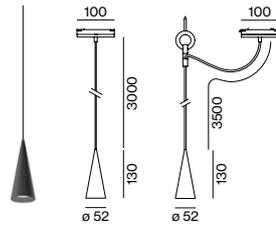
CABLE SUSPENSION ♂
3000 mm	5
3000 mm with hook	6

COLOUR TEMPERATURE
2700 K

CONTROL ↕
non DIM	1
DALI-2	3

MATERIAL COLOUR ◩
○ traffic white RAL 9016	7
● jet black RAL 9005	8
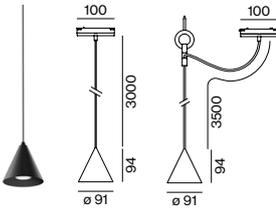
ACCESSORY COLOUR ■
○ pure white RAL 9010	7
● jet black RAL 9005	8

w201 Extra small pendant s1

	CRI ≥ 90	DALI 1 ADDR.	III 48V	HOT PLUG SAFE
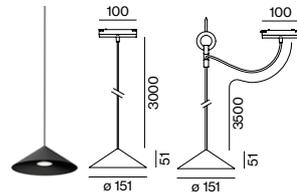
DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
7.9 W	2700 K	544 lm	0 5 0 - 0 4 ♂ 1 4 ↕ ◩

w201 Extra small pendant s2

	CRI ≥ 90	DALI 1 ADDR.	III 48V	HOT PLUG SAFE

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
7.9 W	2700 K	572 lm	0 5 0 - 0 4 ♂ 2 4 ↕ ◩

w201 Extra small pendant s3

	CRI ≥ 90	DALI 1 ADDR.	III 48V	HOT PLUG SAFE

DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
7.9 W	2700 K	572 lm	0 5 0 - 0 4 ♂ 3 4 ↕ ◩

Mounting accessories

RING track mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 S	50·70	0 5 0 - 1 5 1 0 1 1 ■
MOVE IT 25 / 45	50·91	0 5 0 - 0 5 1 0 1 1 ■

RING ceiling mounted

TYPE	Ø·H (mm)	ORDER CODE
MOVE IT 25 / 25 S / 45	50·88	0 5 0 - 0 5 1 0 2 1 ■

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 90, colour white

Quickinfo

2700 K, 3000 K, TW (opal)
CRI ≥ 90, 3 SDCM
SPOT LINE up to 82 lm/W
OPAL up to 101 lm/W
L80 @ 50 000 h
non DIM, DALI-2
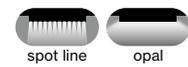
Types

MOVE IT 25

SPOT LINE

60

155

305

605

OPAL

60

305

605

1205

2405

Light distributions

spot line   opal

tunable white
1800 – 4000 K

CRI ≥ 98
XPECTRUM

SPOT LINE / OPAL
linear inset 25

Order options

COLOUR TEMPERATURE

2700 K	4
3000 K	5
tunable white 1800–4000 K*	L

*only available for opal high performance inset | DALI-2 DT8

CONTROL

non DIM	1
DALI-2	3

MATERIAL COLOUR

● jet black RAL 9005

Options on request

COLOUR RENDERING INDEX

CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE

4000 K

LIGHT INSET 25

| | UGR ≤ 16 | CRI ≥ 90 | DALI 1 ADDR. | 48V | pending | CB pending | |

SPOT LINE

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
4.5 W	2700 K	336 lm	155	0 5 0 - 0 2 2 0 :: ⇕ 8 M
	3000 K	363 lm		
8.9 W	2700 K	673 lm	305	0 5 0 - 0 2 2 1 :: ⇕ 8 M
	3000 K	726 lm		
17.9 W	2700 K	1350 lm	605	0 5 0 - 0 2 2 2 :: ⇕ 8 M
	3000 K	1450 lm		

| | CRI ≥ 90 | RG 0 IEC 62471 | DALI 1 ADDR. | 48V | pending | CB pending | |

OPAL HIGH PERFORMANCE

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.3 W	2700 K	451 lm	305	0 5 0 - 0 2 1 1 :: ⇕ 8 H
	3000 K	484 lm		
10.6 W	2700 K	902 lm	605	0 5 0 - 0 2 1 2 :: ⇕ 8 H
	3000 K	968 lm		
21.3 W	2700 K	1800 lm	1205	0 5 0 - 0 2 1 4 :: ⇕ 8 H
	3000 K	1940 lm		
43 W	2700 K	3610 lm	2405	0 5 0 - 0 2 1 8 :: ⇕ 8 H
	3000 K	3870 lm		

LIGHT INSET 25 S

| | CRI ≥ 90 | RG 0 IEC 62471 | DALI 1 ADDR. | 48V | pending | CB pending | |

OPAL HIGH PERFORMANCE

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.3 W	2700 K	402 lm	305	0 5 0 - 1 2 1 1 :: ⇕ 8 H
	3000 K	432 lm		
10.6 W	2700 K	805 lm	605	0 5 0 - 1 2 1 2 :: ⇕ 8 H
	3000 K	864 lm		
21.3 W	2700 K	1610 lm	1205	0 5 0 - 1 2 1 4 :: ⇕ 8 H
	3000 K	1730 lm		
43 W	2700 K	3220 lm	2405	0 5 0 - 1 2 1 8 :: ⇕ 8 H
	3000 K	3460 lm		

canyon solution for MOVE IT 25

Light distribution

spot line

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 90, colour black

Quickinfo

2700 K, 3000 K
CRI ≥ 90, 3 SDCM
WALLWASHER up to 81 lm/W
WW flush up to 82 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

MOVE IT 25

WALLWASHER

60
112
450
24

WALLWASHER flush

305
605
1205
2405

MOVE IT 25 S

WALLWASHER flush

31
305
605
1205
2405

Light distribution

wall
washer

CRI ≥ 98
XPECTRUM
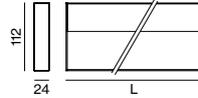
WALLWASHER

linear inset 25 / 25 S

Order options

COLOUR TEMPERATURE ⠿
2700 K	4
3000 K	5

CONTROL ⬍
non DIM	1
DALI-2	3

MATERIAL COLOUR
● jet black RAL 9005

Options on request

COLOUR RENDERING INDEX
CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE
4000 K

LIGHT INSET 25

CRI ≥90	DALI 1ADDR.	III 48V	pending	CB pending	⊘
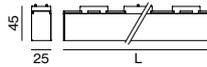
WALLWASHER

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
13 W	2700 K	983 lm	450	050-0232⠿38A
	3000 K	1050 lm		

CRI ≥90	DALI 1ADDR.	III 48V	pending	CB pending	⊘

WALLWASHER FLUSH

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.6 W	2700 K	415 lm	305	050-0211⠿⬍8A
	3000 K	454 lm		
11.2 W	2700 K	829 lm	605	050-0212⠿⬍8A
	3000 K	908 lm		
22.3 W	2700 K	1660 lm	1205	050-0214⠿⬍8A
	3000 K	1820 lm		
45 W	2700 K	3320 lm	2405	050-0218⠿⬍8A
	3000 K	3630 lm		

Optical accessories

ANTI-GLARE GRID

TYPE	L·W (mm)	ORDER CODE
WALLWASHER FLUSH	303·25	050-0230918

cluster solution to create anti-glare grid for all lengths

LIGHT INSET 25 S

CRI ≥90	DALI 1ADDR.	III 48V	pending	CB pending	⊘

WALLWASHER FLUSH

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.6 W	2700 K	415 lm	305	050-1211⠿⬍8A
	3000 K	454 lm		
11.2 W	2700 K	829 lm	605	050-1212⠿⬍8A
	3000 K	908 lm		
22.3 W	2700 K	1660 lm	1205	050-1214⠿⬍8A
	3000 K	1820 lm		
45 W	2700 K	3320 lm	2405	050-1218⠿⬍8A
	3000 K	3630 lm		

Light distributions

wallwasher

wallwasher flush

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 90, colour black

Quickinfo

2700 K, 3000 K
CRI ≥ 90, 3 SDCM
WALL GRAZER up to 107 lm/W
BATWING up to 104 lm/W
L80 @ 50 000 h
non DIM, DALI-2

Types

MOVE IT 25 S

WALL GRAZER / BATWING

31

305

605

1205

2405

Light distributions

wall
grazer

bat
wing

WALL GRAZER / BATWING

linear inset 25 S

CRI ≥ 98
XPECTRUM

Order options

COLOUR TEMPERATURE

2700 K	4
3000 K	5

CONTROL

non DIM	1
DALI-2	3

MATERIAL COLOUR

● jet black RAL 9005

Options on request

COLOUR RENDERING INDEX

CRI ≥ 98 XPECTRUM

COLOUR TEMPERATURE

4000 K

LIGHT INSET 25 S

| CRI ≥ 90 | DALI 1 ADDR. | III 48V | pending | CB pending | |

WALL GRAZER

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.3 W	2700 K	525 lm	305	0 5 0 - 1 2 1 1 :: ⇕ 8 S
	3000 K	564 lm		
10.6 W	2700 K	1050 lm	605	0 5 0 - 1 2 1 2 :: ⇕ 8 S
	3000 K	1130 lm		
21.3 W	2700 K	2100 lm	1205	0 5 0 - 1 2 1 4 :: ⇕ 8 S
	3000 K	2260 lm		
43 W	2700 K	4200 lm	2405	0 5 0 - 1 2 1 8 :: ⇕ 8 S
	3000 K	4510 lm		

| CRI ≥ 90 | DALI 1 ADDR. | III 48V | pending | CB pending | |

BATWING

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.3 W	2700 K	512 lm	305	0 5 0 - 1 2 1 1 :: ⇕ 8 B
	3000 K	550 lm		
10.6 W	2700 K	1020 lm	605	0 5 0 - 1 2 1 2 :: ⇕ 8 B
	3000 K	1100 lm		
21.3 W	2700 K	2050 lm	1205	0 5 0 - 1 2 1 4 :: ⇕ 8 B
	3000 K	2200 lm		
43 W	2700 K	4100 lm	2405	0 5 0 - 1 2 1 8 :: ⇕ 8 B
	3000 K	4400 lm		

Light distributions
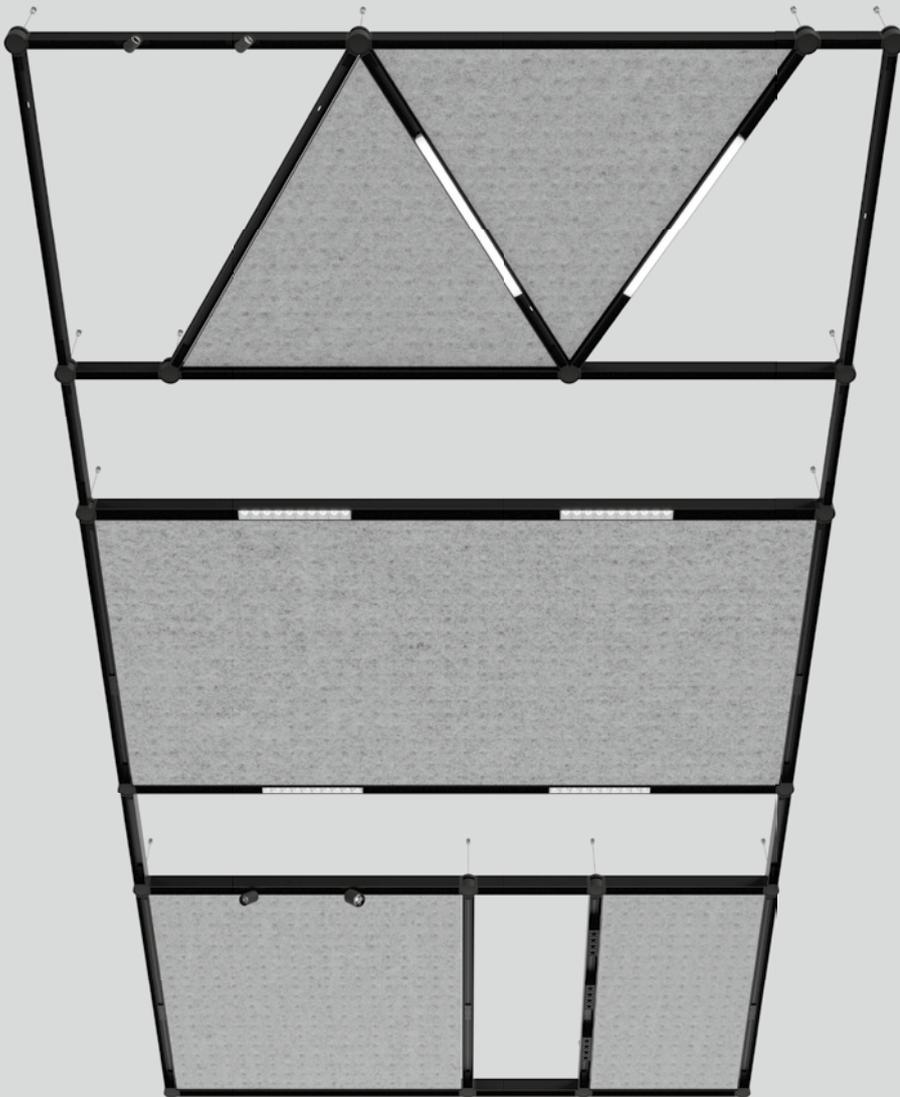
wall grazer

batwing

INSET POWER in watts is the current consumption excluding any ballast
LUMINOUS FLUX value calculated for CRI ≥ 90, colour black

Quickinfo

PET felt
♻ from recycled material
up to absorption class A
🔥 flame retardant version available

Types

1235

1235

1235

635

1235

2435

1035

1195

Acoustic colours

○ ○ ● ● ○

MOVE IT 25/45 system

acoustic elements

EN Acoustic element made of high quality, self-supporting, recycled PET felt with sound absorbing properties; different versions: choice of square, rectangular or triangular design (only MOVE IT 25); high quality visual and tactile surface with embossed pattern; absorption of direct sound and sound reflected from the ceiling; this creates high acoustic performance; for installation in the MOVE IT 25/45 suspended system composed of node connectors and profiles; subsequent insertion in already installed MOVE IT suspended system possible; installation without tools

ES Elemento acústico de fieltro PET reciclado y autoportante de calidad superior con propiedades de absorción del sonido; diferentes variantes: forma opcionalmente cuadrada, rectangular o triangular; superficie de alta calidad táctil y visual con motivos en relieve; posible inclusión de partículas extrañas; absorción del sonido directo y del reflejado por el techo; con ello gran rendimiento acústico; para la integración en el sistema suspendido MOVE IT 25/45, compuesto de uniones y perfiles; posible integración posterior en un MOVE IT suspended system ya instalado; instalación sin herramientas

25 mm

flat acoustic
inlay 25 mm

embossed
finish

quick and easy
to retrofit

sensor inset
available

Order options

ACOUSTIC COLOUR

○	white	W
⬤	marble grey	D
⬤	anthracite	B
⬤	black	L
⬤	limestone	S

1235 × 1235

635 × 1235

2435 × 1235

1195 × 1035

MOVE IT 25 / 45 acoustic suspended

♻ PET felt	A B C D E α_w 1.00	1.30 NRC	1.32 SAA

ACOUSTIC ELEMENT

TYPE	L·W·H (mm)	ORDER CODE
square grid inlay	1235·1235·25	0 5 0 - 2 3 1 1 2 1
half grid inlay	635·1235·25	0 5 0 - 2 3 1 2 2 1
double grid inlay	2435·1235·25	0 5 0 - 2 3 1 3 2 1
triangle inlay*	1195·1035·25	0 5 0 - 2 3 1 4 2 1

mounting only in MOVE IT 25 / 45 system with NODE connector + track 620 mm, 1220 mm or 2420 mm; *only available for MOVE IT 25 system

Acoustic data

Equivalent sound absorption area (A_{eq})

TYPE	125	250	500	1000	2000	4000 Hz
square grid inlay	0.73	1.47	1.73	2.20	2.67	2.77
half grid inlay	0.57	0.83	0.93	1.27	1.57	1.57
double grid inlay	1.30	2.73	3.20	4.10	4.97	5.23
triangle inlay	0.33	0.57	0.73	0.97	1.27	1.33

Sound absorption coefficient (α_p)

— MOVE IT acoustic

Acoustic data calculations based on MOVE IT 25/45 acoustic square grid inlay: cavity 40 cm
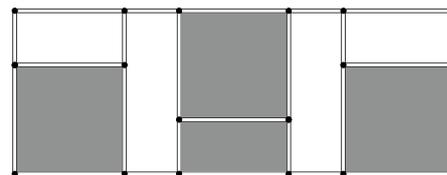
Configuration examples

MOVE IT 25 system

●	NODE CONNECTOR
──	MOVE IT 25
═	MOVE IT 45
▢	MOVE IT 25 acoustic
▨	MOVE IT 25 / 45 acoustic

MOVE IT 45 system

MOVE IT 25 / 45 system

 MOVE IT 25 system

 MOVE IT 45 system