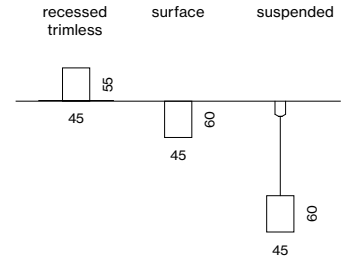




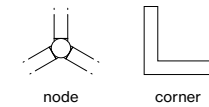
**Quickinfo**

3000K  
 CRI ≥ 90, 2 SDCM  
 up to 118 lm/W  
 L80 @ 50000h  
 non DIM, DALI-2

**Types**



**connector**



**Colours**

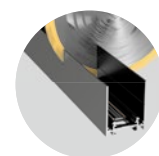


**MOVE IT 45 system**

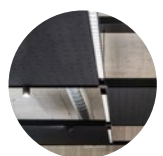
trimless / surface / suspended

**EN** Extruded aluminium profile with 45mm width groove; for trimless installation in plasterboard ceilings (wall or ceiling mounting) with 12.5mm 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, 90° angle connectors for flexible system design; node connectors, up to 4 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 alum. extruido con ancho de junta de 45mm; para encastre sin bordes en planchas de yeso laminado (montaje pared o techo) de 12,5 mm de espesor; o para montaje en pared/techo o suspendido (suspensión por cable, ajuste de altura sin herramienta, cable de alim. negro incluido); componentes de luz indir. opcionales para realce adicional del techo; para sistemas de iluminación, conect. angl. de 90° para la configur. flexible del sistema; conector de nodos, conex. de hasta 4 perfiles; con perfil de carril electrif. para toma de suministro eléct. y señal DALI; superficie anodiz. o recub. de pintura en polvo; montaje flexible y sin herram. de los elem. de luz mediante un soporte magnético con bloqueo; accesorios absorb. del ruido disponibles



custom cut on building site



acoustic elements

## Order options

### CONTROL

non DIM	1
DALI-2	3

### MATERIAL COLOUR

● jet black RAL 9005
----------------------

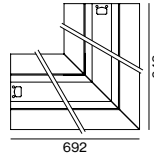
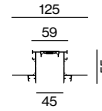
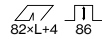
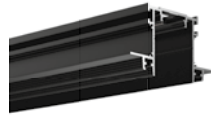
## Options on request

### CONNECTOR

T-connector
X-connector

### INSTALLATION TRACK

acoustic soft ceilings
------------------------



## MOVE IT 45 trimless



### INSTALLATION TRACK

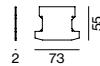
L (mm)		ORDER CODE
617	channel	050-72320-8
1217	channel	050-72340-8
2417	channel	050-72380-8
3622	channel	050-72390-8
cust. cut	channel (non DIM)	E83551-8
cust. cut	channel (DALI-2)	E83521-8
692x648	channel corner* 90°	050-72310-8
661x661	channel corner* ceiling to wall 90°	050-72311-8

\*incl. electrical connector set

## Accessories

### END CAPS

TYPE	ORDER CODE
end caps (pair)	050-72300-8



### BLIND COVER

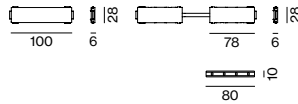
L (mm)	ORDER CODE
1217	050-70340-8
2417	050-70380-8
3622	050-70390-8
custom cut	E83500-8B



blind cover can be shortened as desired

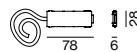
### CONNECTOR SET

TYPE	ORDER CODE
linear connector (non DIM, DALI-2)	050-20311-30
linear connector flexible	050-20321-0
mechanical linear connector (pair)	050-20111-10



### POWER FEEDER UNIT

TYPE	ORDER CODE
non DIM 2×2,5mm <sup>2</sup>	050-2020110
DALI-2 2×2,5 + 2×0,5mm <sup>2</sup>	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	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	P
● special colours	X

### MATERIAL COLOUR

#### ACCESSORIES

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

### NODE CONNECTOR

#### MOUNTING TYPE

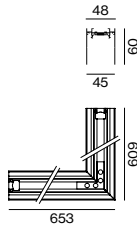
surface*	1
1500 mm cable susp. chrome	3
1500 mm cable susp. black	4

\*only for L/T/X

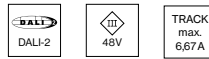
### MATERIAL COLOUR

#### CABLE SUSPENSION

chrome	0
black	8



## MOVE IT 45 surface/suspended



### INSTALLATION TRACK

L (mm)		ORDER CODE
620	channel	050-73320
1220	channel	050-73340
2420	channel	050-73380
3625	channel	050-73390
cust. cut	channel (non DIM)	E83561
cust. cut	channel (DALI-2)	E83531
653x609	channel corner* 90°	050-73310
666x666	channel corner* ceiling to wall 90°	050-73311

\*incl. electrical connector set

## Accessories

### END CAPS

TYPE	ORDER CODE
end caps (pair)	050-73300

### BLIND COVER

L (mm)	ORDER CODE
1217	050-7034008
2417	050-7038008
3622	050-7039008
custom cut	E83500 ···· 8B

blind cover can be shortened as desired

### FLEX NODE CONNECTOR

TYPE	ORDER CODE
FLEX NODE surface mounted	050-203333
FLEX NODE surface mounted incl. feeder	050-202243
FLEX NODE cable suspension 1500 mm	050-20331
FLEX NODE cable susp. 1500 mm incl. feeder	050-20222
NODE end cap* incl. electrical connector	050-733010

\*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

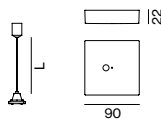
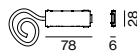
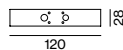
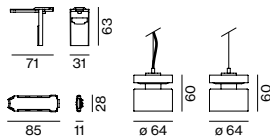
### POWER FEEDER UNIT

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

### CEILING FASTENER / CABLE SUSPENSION / CANOPY

TYPE	L (mm)	ORDER CODE
ceiling fastener	67	050-204121
cable suspension*	1500	005-215211
canopy		005-231171

\*use every 1200 mm



## Electrical accessories

see following pages

## Acoustic elements

see following pages

### Order options

#### COLOUR TEMPERATURE

3000K

#### 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

#### NODE CONNECTOR MOUNTING TYPE

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

\*only for L/T/X

#### MATERIAL COLOUR CABLE SUSPENSION

chrome 0  
black 8

### Options on request

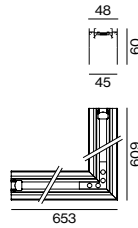
#### COLOUR RENDERING INDEX

CRI ≥ 98 XPECTRUM

#### COLOUR TEMPERATURE

2700 K  
4000 K  
tunable white 2700–6500 K\*

\*DALI-2 DT8



### MOVE IT 45 suspended indirect



#### INSTALLATION TRACK INDIRECT

L (mm)	SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
620	6.2W	648lm	0 5 0 - 7 4 3 2 5
1220	15.3W	1810lm	0 5 0 - 7 4 3 4 5
2420	33W	3890lm	0 5 0 - 7 4 3 8 5
3625	51W	6000lm	0 5 0 - 7 4 3 9 5
653x609 corner*	13.1W	1550lm	0 5 0 - 7 4 3 1 0

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

### Accessories

#### END CAPS

TYPE	ORDER CODE
end caps (pair)	0 5 0 - 7 3 3 0 0

#### BLIND COVER

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

blind cover can be shortened as desired

#### FLEX NODE CONNECTOR

TYPE	ORDER CODE
FLEX NODE cable suspension 1500 mm	0 5 0 - 2 0 3 3 1
FLEX NODE cable susp. 1500 mm incl. feeder	0 5 0 - 2 0 2 2 2
NODE end cap* incl. electrical connector	0 5 0 - 7 3 3 0 1 0

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

#### CONNECTOR SET

TYPE	ORDER CODE
mechanical linear conn. incl. 1500 mm cable susp.	0 5 0 - 2 0 1 1 3 1
mechanical & electrical linear connector	0 5 0 - 2 0 3 1 2 3 0

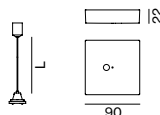
#### POWER FEEDER UNIT

TYPE	L (mm)	ORDER CODE
non DIM 2 × 2,5 mm <sup>2</sup>	2000	0 5 0 - 2 0 2 2 1 1 0
DALI-2 2 × 2,5 + 2 × 0,5 mm <sup>2</sup>	2000	0 5 0 - 2 0 2 2 1 3 0
non DIM 2 × 2,5 mm <sup>2</sup>	4000	0 5 0 - 2 0 2 4 1 1 0
DALI-2 2 × 2,5 + 2 × 0,5 mm <sup>2</sup>	4000	0 5 0 - 2 0 2 4 1 3 0

#### CABLE SUSPENSION / CANOPY

TYPE	L (mm)	ORDER CODE
cable suspension*	1500	0 0 5 - 2 1 5 2 1 1
canopy		0 0 5 - 2 3 1 1 7 1

\*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

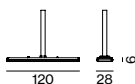
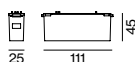
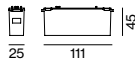
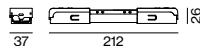
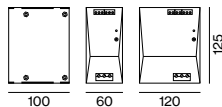
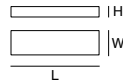
## Order options

### 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
150 W □ PC II η 92 %		intrack	453-43-48	050-2071238
250 W □ PC II η 93 %		intrack	453-43-48	050-2071338

incl. feeder cable 2000mm; 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

### DIN RAIL POWER SUPPLY PRO 48V

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 % / > 400.000h	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-2 SENSOR

TYPE	L-W-H (mm)	ORDER CODE
ESSENTIAL sensor (brightness & presence)	43-43-48	050-2063378
SENSE sensor (brightness, presence, temperature, sound pressure, humidity, CO <sub>2</sub> )	43-43-48	050-2063278

### WIRELESS TO DALI-2 CONTROL DEVICE

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

### WIRELESS TO DALI-2 REPEATER

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

DALI-2 SELV device required

### MIDDLE FEED

TYPE	ORDER CODE
DALI-2 2×2,5 + 2×0,5mm <sup>2</sup>	050-2038130

cable length 2000 mm







# LIGHT INSET 45

linear inset 45

## Quickinfo

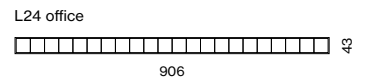
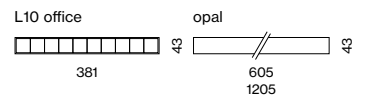
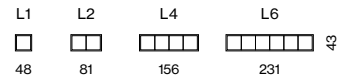
3000 K, 4000 K, TW  
 CRI ≥ 90, 3 SDCM  
 DALI-2

L85 @ 50 000 h  
 opal/ opal jut-out up to 99 lm/W  
 microprism. (≤19) up to 77 lm/W  
 microprism. (≤22) up to 78 lm/W

L80 @ 50 000 h  
 UGR ≤ 19 / 65° ≤ 1500 cd/m<sup>2</sup>  
 L1 up to 106 lm/W  
 L2 up to 97 lm/W  
 L4 up to 104 lm/W  
 L6 up to 90 lm/W

L90 @ 50 000 h  
 UGR ≤ 19 / 65° ≤ 1500 cd/m<sup>2</sup>  
 L10 office up to 102 lm/W  
 L24 office up to 120 lm/W

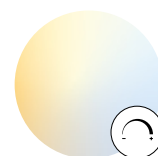
## Types



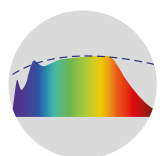
## Colour



## Light distributions



tunable white  
 2700–6500 K



CRI ≥ 98  
 XPECTRUM

### Order options

<b>COLOUR TEMPERATURE</b>	••
3000K	5
4000K	6
tunable white 2700-5000K*	D
*DALI-2 DT8	

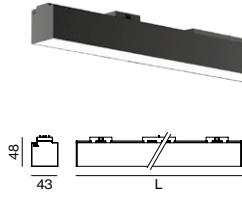
<b>CONTROL</b>
DALI-2

<b>MATERIAL COLOUR</b>
● jet black RAL 9005

### Options on request

<b>COLOUR RENDERING INDEX</b>
CRI ≥ 98 XPECTRUM

<b>CONTROL</b>
Zigbee 3.0

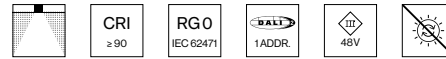
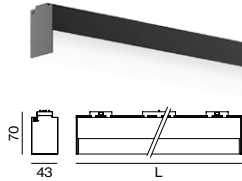


### LIGHT INSET 45



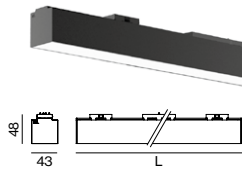
#### OPAL HIGH PERFORMANCE

INSET POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
14.8W	3000K	1100lm	605	0 5 0 - 3 2 1 2 :: 38H
	4000K	1210lm		
29.6W	3000K	2190lm	1205	0 5 0 - 3 2 1 4 :: 38H
	4000K	2420lm		



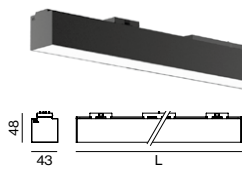
#### OPAL JUT-OUT

INSET POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
14.8W	3000K	1160lm	605	0 5 0 - 3 2 1 2 :: 38J
	4000K	1270lm		
29.6W	3000K	2310lm	1205	0 5 0 - 3 2 1 4 :: 38J
	4000K	2550lm		



#### MICROPRISMATIC UGR ≤ 19

INSET POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
9.2W	3000K	636lm	605	0 5 0 - 3 2 1 2 :: 38P
	4000K	701lm		
18.3W	3000K	1270lm	1205	0 5 0 - 3 2 1 4 :: 38P
	4000K	400lm		



#### MICROPRISMATIC UGR ≤ 22

INSET POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
23W	3000K	1640lm	605	0 5 0 - 3 2 4 2 :: 38P
	4000K	1750lm		
45W	3000K	3280lm	1205	0 5 0 - 3 2 4 4 :: 38P
	4000K	3500lm		

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



## Order options

### COLOUR TEMPERATURE

3000 K	5
4000 K	6
tunable white 2700–5000 K*	D

\*DALI-2 DT8

### CONTROL

DALI-2

### LIGHT OPTIC

medium square (UGR ≤ 10)	E
flood square (UGR ≤ 19)	F

### LIGHT OPTIC COLOUR

chrome reflector	0
black reflector*	B

\*not available for spot round, narrow medium round and wallwasher

### MATERIAL COLOUR

● jet black RAL 9005

## Options on request

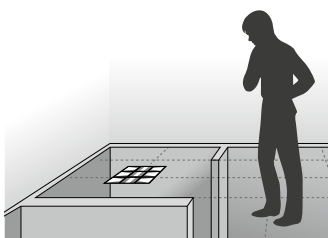
### LIGHT OPTIC

spot round
narrow medium round
medium round (UGR ≤ 19)
medium square (UGR ≤ 10)
flood round (UGR ≤ 19)
flood square (UGR ≤ 19)
wide flood round
wide flood square
rectangular
wallwasher
wallwasher floor

### LIGHT OPTIC COLOUR

gold reflector

## Planning information

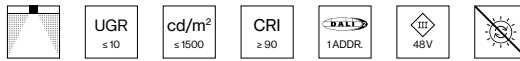


The icons of the light optics are shown in the reflected ceiling plan (RCP) view.

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



## L1 LIGHT INSET



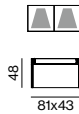
### FLOOR

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
3.4 W	3000 K	up to 338 lm	090-9L1::3▲B■01
	4000 K	up to 359 lm	

choose one light optic ▲ from the options on the left depending on your room needs



## L2 LIGHT INSET



### WALL

2 × wallwasher

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
6.8 W	3000 K	590 lm	090-9L2::3AB001
	4000 K	633 lm	



### WALL FLOOR

2 × wallwasher floor

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
6.8 W	3000 K	620 lm	090-9L2::3WB■01
	4000 K	662 lm	



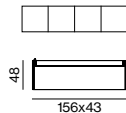
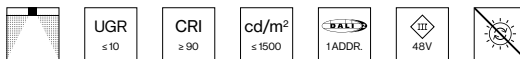
### CORRIDOR

2 × rectangular

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
6.8 W	3000 K	624 lm	090-9L2::3RB■01
	4000 K	667 lm	



## L4 LIGHT INSET



### FLOOR/CORRIDOR

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6 W	3000 K	up to 1350 lm	090-9L4::3▲B■01
	4000 K	up to 1440 lm	

choose one light optic ▲ from the options on the left depending on your room needs



### WALL

4 × wallwasher

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6 W	3000 K	1180 lm	090-9L4::3AB001
	4000 K	1260 lm	



### WALL

2 × wallwasher 180° + 2 × wallwasher

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6 W	3000 K	1180 lm	090-9L4::3AB002
	4000 K	1270 lm	



### WALL FLOOR

4 × wallwasher floor

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6 W	3000 K	1240 lm	090-9L4::3WB■01
	4000 K	1310 lm	



### WALL FLOOR

2 × wallwasher floor 180° + 2 × wallwasher floor

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
13.6 W	3000 K	1240 lm	090-9L4::3WB■02
	4000 K	1310 lm	

### Order options

<b>COLOUR TEMPERATURE</b>	
3000K	5
4000K	6
tunable white 2700–6500K*	

\*DALI-2 DT8; L6 light inset 2700–5000K

<b>CONTROL</b>
DALI-2

<b>LIGHT OPTIC COLOUR</b>	
chrome reflector	0
black reflector*	B

\*not available for spot round, narrow medium round and wallwasher

<b>MATERIAL COLOUR</b>
● jet black RAL 9005

### Options on request

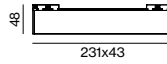
<b>COLOUR RENDERING INDEX</b>
CRI ≥ 98 XPECTRUM*

\*only for L24 light inset

<b>LIGHT OPTIC</b>
spot round
narrow medium round
medium round (UGR ≤ 19)
medium square (UGR ≤ 10)
flood round (UGR ≤ 19)
flood square (UGR ≤ 19)
wide flood round
wide flood square
rectangular
wallwasher
wallwasher floor

<b>LIGHT OPTIC COLOUR</b>
gold reflector

not available for L24 light inset



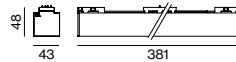
### L6 LIGHT INSET



#### WALL

6 × wallwasher

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
20.3W	3000K	1770lm	090-9L6::3AB001
15.1W	4000K	1890lm	
	TW 2700–5000K	1120lm	090-9L6D3AB001



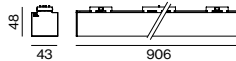
### L10 LIGHT INSET



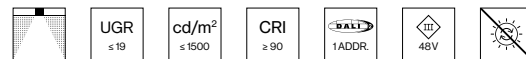
#### OFFICE UGR ≤ 19

10 × medium square

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
30W	3000K	2840lm	050-3211::38R
22.2W	4000K	3060lm	
	TW 2700–6500K	2790lm	050-3211D38R



### L24 LIGHT INSET



#### OFFICE UGR ≤ 19

24 × medium square

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
21W	3000K	2350lm	050-3213::38R
20.2W	4000K	2510lm	
	TW 2700–6500K	2800lm	050-3213D38R

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



**JUST 45/55**

spotlight inset 45

**Quickinfo**

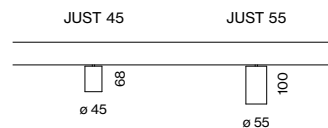
2700 K, 3000 K, 4000 K, CWD, TW  
CRI ≥ 90, 2 SDCM

non DIM, DALI-2

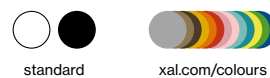
L80 @ 50 000 h  
JUST 45 up to 72lm/W

L90 @ 50 000 h  
JUST 55 up to 88lm/W

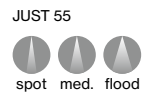
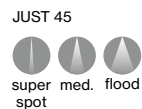
**Types**



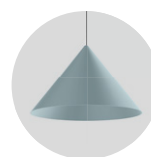
**Colours**



**Light distributions**



**ARY rod**



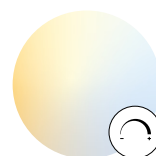
**ARY shade**



**TULA**



**PAL**



**TW 1800–3000K  
or 2700–6500K**



**CWD  
2000–3000K**

## Order options

### COLOUR TEMPERATURE

2700 K	4
3000 K	5
4000 K	6
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

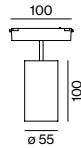
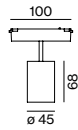
<input type="radio"/> traffic white RAL 9016	7
<input checked="" type="radio"/> jet black RAL 9005	8
<input type="radio"/> special colours	X

### BEAM ANGLE JUST 45

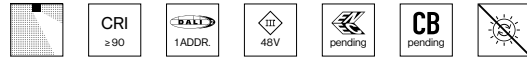
medium 23°	M
flood 44°	F

### BEAM ANGLE JUST 55

spot 16°	S
medium 28°	M
flood 37°	F



## JUST 45



### SPOTLIGHT

INSET POWER	LUMINOUS FLUX	ORDER CODE
6.1W super spot 8°	297lm	050-0131    V
11W	788lm	050-0131    ▲
12W CWD 2000–3000K	430lm	050-0131E3   ▲
11W TW 1800–3000K	555lm	050-0131L3   ▲
11W TW 2700–6500K	683lm	050-0131D3   ▲

## JUST 55



### SPOTLIGHT

INSET POWER	LUMINOUS FLUX	ORDER CODE
16.4W	1430lm	050-0143    ▲
25.4W	2010lm	050-0142    ▲

## Optical accessories

### HONEYCOMB LOUVER

TYPE	Ø-H (mm)	ORDER CODE
JUST 45	42.3	007-1965188
JUST 55	50.3	007-1965598

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



reddot award 2019  
winner



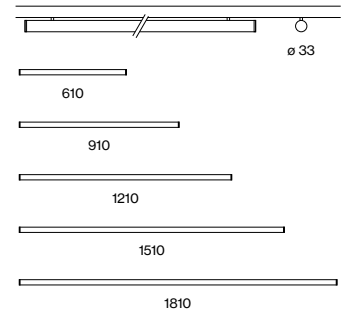
## PIVOT

graphic light inset 25/25S/45

### Quickinfo

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

### Types



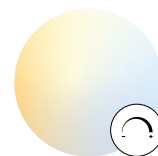
### Colour



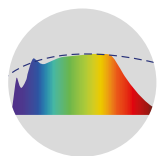
### Light distribution



opal



tunable white  
1800–4000 K



CRI  $\geq$  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**

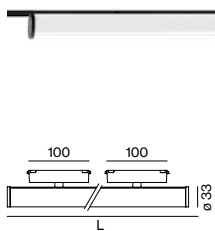
● jet black RAL 9005

### Options on request

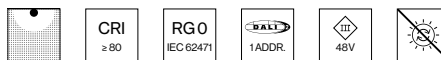
**COLOUR RENDERING INDEX**  
CRI ≥ 98 XPECTRUM

**COLOUR TEMPERATURE**  
4000 K

**MATERIAL COLOUR**  
○ traffic white RAL 9016

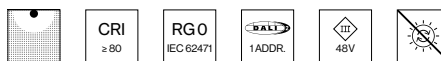
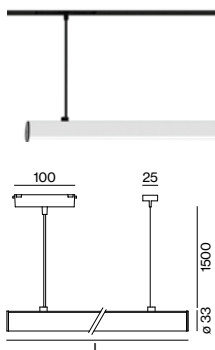


### LIGHT INSET 25S



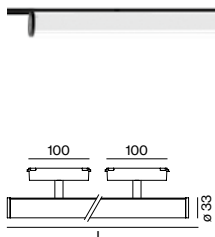
**PIVOT**

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 0
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 1 3 1 3 :: 8 0
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 1 3 1 4 :: 8 0
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 1 3 1 5 :: 8 0
	3000 K	3160 lm		
32 W	2700 K	3570 lm	1810	0 5 0 - 1 3 1 6 :: 8 0
	3000 K	3790 lm		

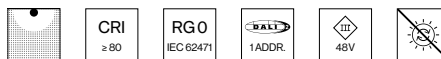


**PIVOT SUSPENDED**

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 0
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 2 3 :: 8 0
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 2 4 :: 8 0
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 2 5 :: 8 0
	3000 K	3160 lm		

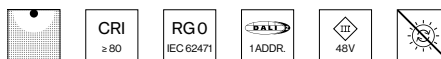
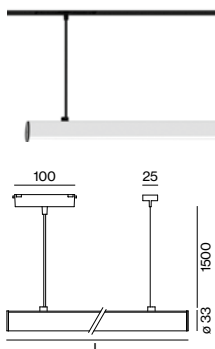


### LIGHT INSET 25/45



**PIVOT**

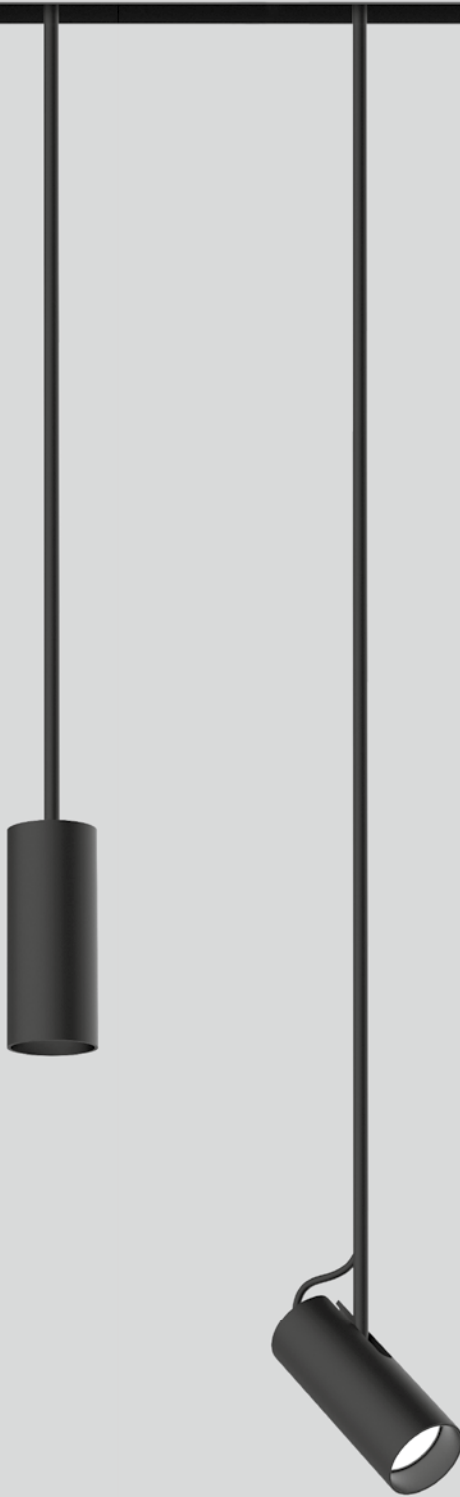
INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.6 W	2700 K	1190 lm	610	0 5 0 - 0 3 1 2 :: 8 0
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 1 3 :: 8 0
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 1 4 :: 8 0
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 1 5 :: 8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



**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 0
	3000 K	1260 lm		
15.9 W	2700 K	1780 lm	910	0 5 0 - 0 3 2 3 :: 8 0
	3000 K	1890 lm		
21.2 W	2700 K	2380 lm	1210	0 5 0 - 0 3 2 4 :: 8 0
	3000 K	2530 lm		
26.4 W	2700 K	2970 lm	1510	0 5 0 - 0 3 2 5 :: 8 0
	3000 K	3160 lm		

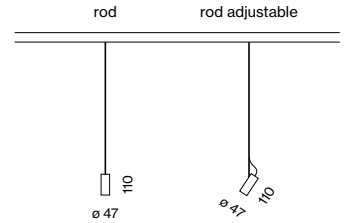
LUMINOUS FLUX value calculated for CRI ≥ 90, colour black



**Quickinfo**

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

**Types**



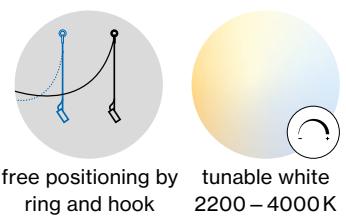
**Colours**



**Light distributions**



**ARY rod**  
 decorative inset 25/25S/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

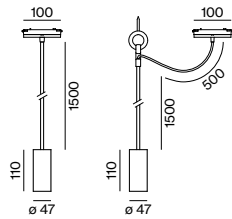
○ traffic white RAL 9016	7
● jet black RAL 9005	8
● special colours	X

### ACCESSORY COLOUR

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

### BEAM ANGLE

medium 25°	M
flood 44°	F



## ARY rod



### DOWNLIGHT

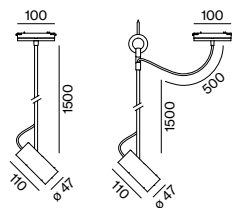
INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	1050 lm	050-0 2 1 1
	3000 K	1100 lm	
	4000 K	1180 lm	
5.4 W TW	2200–4000 K	284 lm	050-0 2 1 D 3

## ARY rod adjustable



### SPOTLIGHT

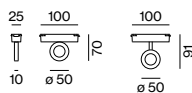
INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14 W	2700 K	1050 lm	050-0 3 1 1
	3000 K	1100 lm	
	4000 K	1180 lm	
5.4 W TW	2200–4000 K	284 lm	050-0 3 1 D 3



## 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 25/25S/45	50-88	050-051021

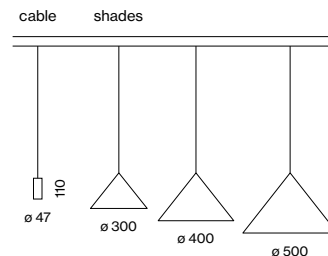




**Quickinfo**

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

**Types**



**Colours**



**Light distributions**

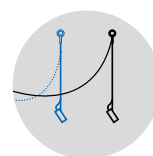


reddot winner 2020

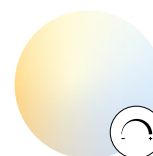


**ARY cable**

decorative inset 25/25S/45



free positioning by  
ring and hook



tunable white  
2200 – 4000 K

## Order options

### CABLE SUSPENSION

1500mm	5
2000mm with hook*	6

\*one ring included

### COLOUR TEMPERATURE

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

\*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

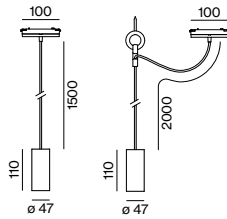
○ traffic white RAL 9016	7
● jet black RAL 9005	8

### BEAM ANGLE

medium 25°	M
flood 44°	F

### SHADE COLOUR

● velvet beige RAL 085 8010	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



## ARY cable

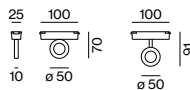


### DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14W	2700K	1050lm	050-0 8 1 1 1
	3000K	1100lm	
	4000K	1180lm	
5.4W TW	2200–4000K	284lm	050-0 8 1 1 D 3

## 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

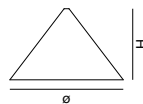
### RING ceiling mounted



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

## Optical accessories

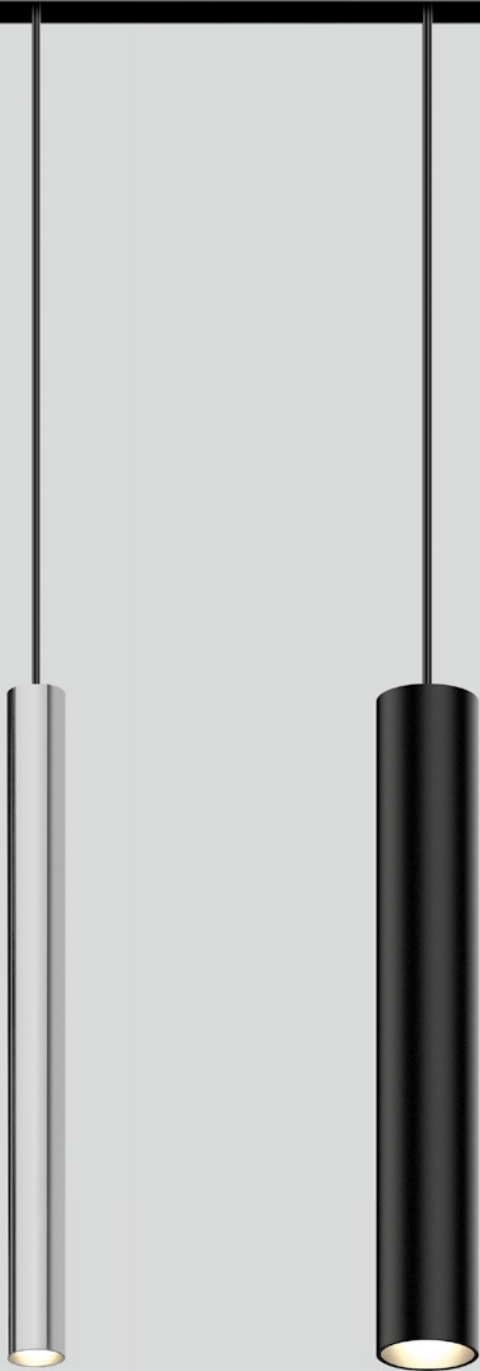
### SHADE



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 available for ARY cable

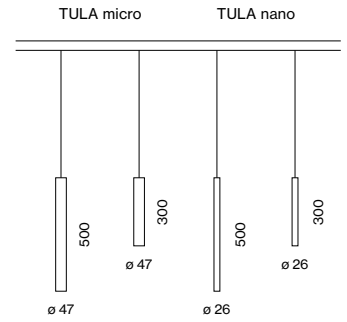




**Quickinfo**

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

**Types**



**Colours**

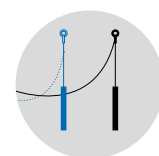


**Light distributions**

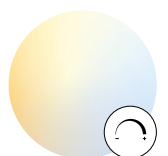


**TULA**

decorative inset 25/25S/45



free positioning by  
ring and hook



tunable white  
2200 – 4000 K

## Order options

### HOUSING HEIGHT

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

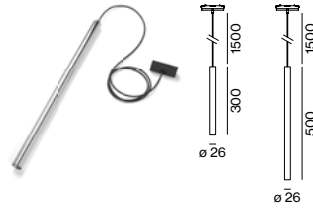
### BEAM ANGLE

medium 25°	M
flood 44°	F

## Options on request

### COLOUR TEMPERATURE

4000 K

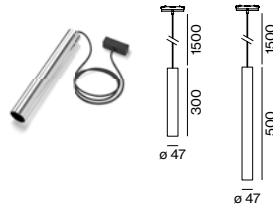


## TULA nano suspended



### DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11W	2700K	642lm	050-L 11
	3000K	688lm	



## TULA micro suspended

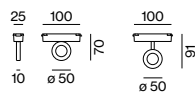


### DOWNLIGHT

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
14W	2700K	998lm	050-L 15
	3000K	1048lm	
5.4W	2200 – 4000K	254lm	050-L 15 D 3

## Mounting accessories

### RING track mounted

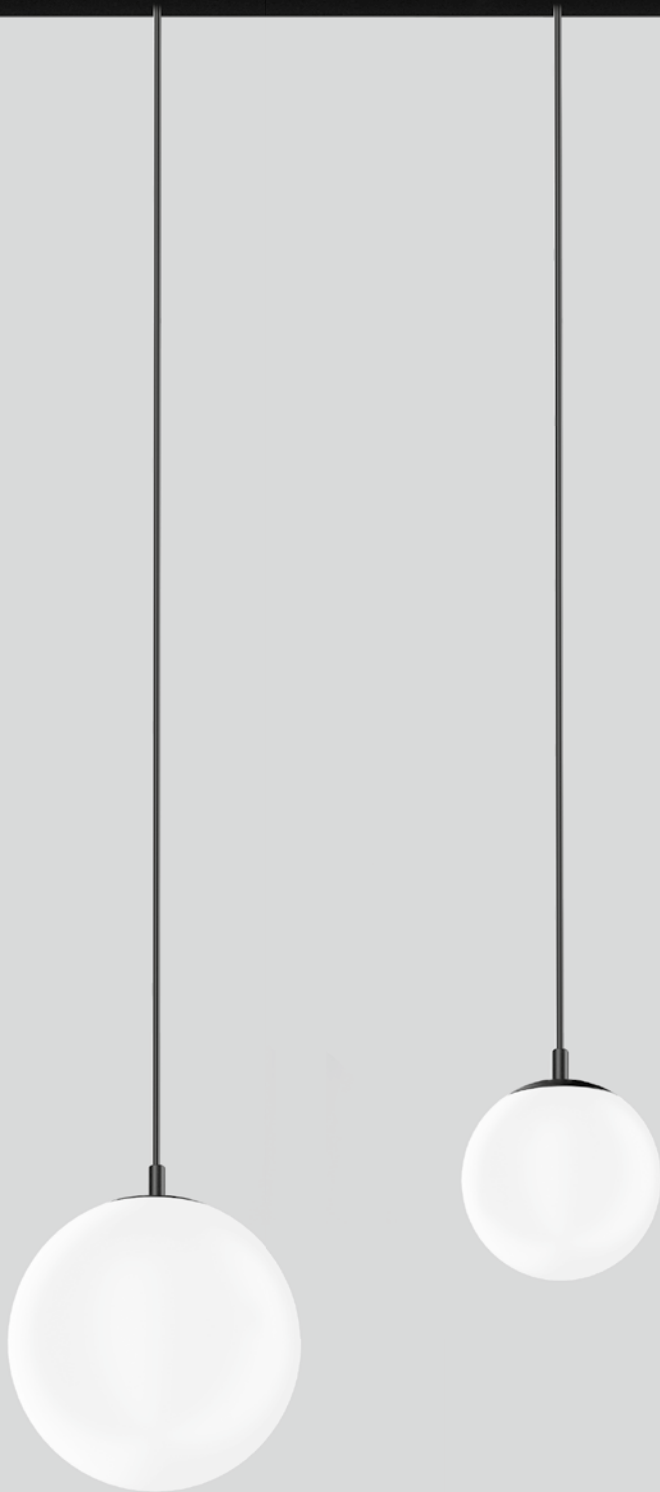


TYPE	Ø-H (mm)	ORDER CODE
MOVE IT 25 S	50-70	050-151011
MOVE IT 25/45	50-91	050-051011

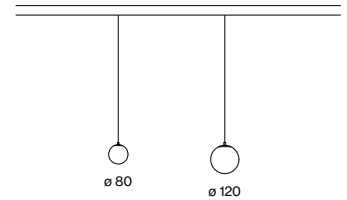
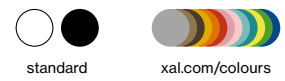
### RING ceiling mounted



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

**Quickinfo**

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

**Types****Colours****Light distribution**

## Order options

### CABLE SUSPENSION

1500 mm	5
2000 mm with hook*	6

\*one ring included

### COLOUR TEMPERATURE

2700 K	4
3000 K	5

### CONTROL

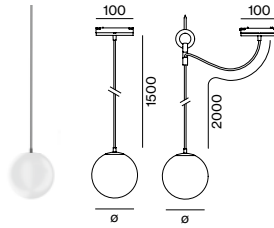
non DIM	1
DALI-2	3

### MATERIAL COLOUR

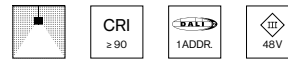
○ pure white RAL 9010	7
● jet black RAL 9005	8
● special colours	X

### ACCESSORY COLOUR

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



## PAL suspended

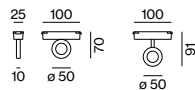


### DOWNLIGHT

INS. POWER	COLOUR TEMP.	LUM. FLUX	Ø (mm)	ORDER CODE
9.1W	2700K	472lm	80	050-1 1 1 1
	3000K	498lm		
9.1W	2700K	472lm	120	050-1 1 3 1
	3000K	498lm		

## 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

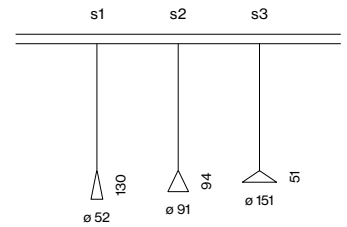


TYPE	Ø-H (mm)	ORDER CODE
MOVE IT 25/25S/45	50-88	050-051021

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

**Quickinfo**

2700 K  
CRI ≥ 95, 3 SDCM  
up to 72 lm/W  
L90 @ 50 000h  
non DIM, DALI-2

**Types****Colours**

# wästberg

## w201 Extra small pendant

Design by Claesson Koivisto Rune



### Order options

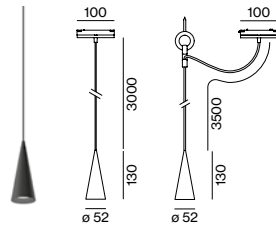
CABLE SUSPENSION	
3000 mm	5
3000 mm with hook	6

COLOUR TEMPERATURE	
2700 K	

CONTROL	
non DIM	1
DALI-2	3

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

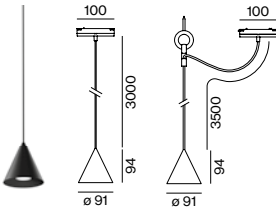
ACCESSORY COLOUR	
○ pure white RAL 9010	7
● jet black RAL 9005	8



### w201 Extra small pendant s1



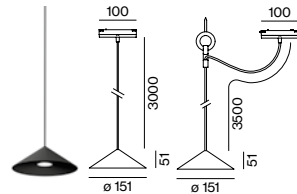
DOWNLIGHT	INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
	7.9W	2700 K	544lm	050-04814



### w201 Extra small pendant s2



DOWNLIGHT	INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
	7.9W	2700 K	572lm	050-04824

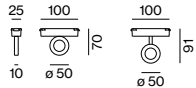


### w201 Extra small pendant s3



DOWNLIGHT	INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
	7.9W	2700 K	572lm	050-04834

### Mounting accessories



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



RING ceiling mounted		Ø-H (mm)	ORDER CODE
TYPE			
MOVE IT 25/25S/45		50-88	050-051021

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

## MOVE IT 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 or rectangular design; high quality visual and tactile surface with embossed pattern; foreign fiber inclusions possible; absorption of direct sound and sound reflected from the ceiling; this creates high acoustic performance; for installation in the MOVE IT 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 o rectangular; 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 45, compuesto de uniones y perfiles; posible integración posterior en un MOVE IT suspended system ya instalado; instalación sin herramientas

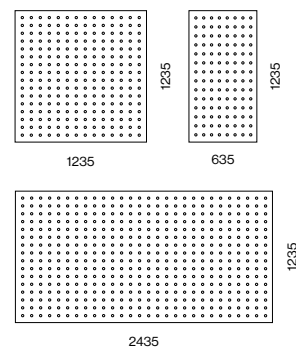
### Quickinfo

PET felt

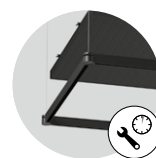
from recycled material

available as B-s1, d0

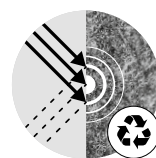
### Types



### Colours



easy  
mounting



sound absorption  
by recycled PET

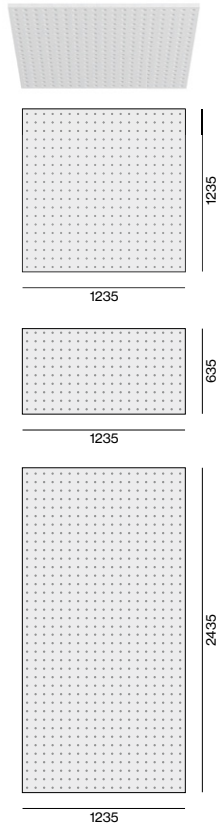
### Order options

MATERIAL COLOUR	
<input type="radio"/> white	W
<input type="radio"/> marble grey	D
<input type="radio"/> black	G
<input type="radio"/> limestone	L

### Options on request

**MATERIAL COLOUR**  
 painted in custom colour

**DIMENSIONS**  
 cut in custom dimensions



### MOVE IT 45 acoustic suspended

PET  
felt

#### ACOUSTIC ELEMENT

TYPE	L-W-H (mm)	ORDER CODE
square grid inlay	1235-1235-25	050-231121 <input checked="" type="checkbox"/>
half grid inlay	635-1235-25	050-231221 <input checked="" type="checkbox"/>
double grid inlay	2435-1235-25	050-231321 <input checked="" type="checkbox"/>

mounting only in MOVE IT 45 system with NODE connector + track 1220 mm, 620 mm or 2420 mm

#### ACOUSTIC EXAMPLES

