



## MOVE IT 10 system

recessed trimless/surface

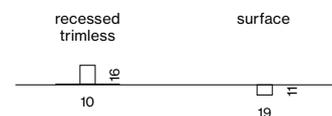
**EN** Thin extruded aluminium profile with 16 mm (trimless) or 11 mm (surface) height and 10 mm width groove; optionally for trimless installation in plasterboard ceilings (wall or ceiling mounting) with 12.5 mm ceiling thickness; MOVE IT 10 trimless profile with processing protection against penetration of filler; or for wall-/ceiling surface mounting; designed for continuous lighting systems; flexible system design through L, T or X connectors or by means of FLEX or LEVEL connectors; with integrated power track profile for take off of supply voltage and DALI-2 signal; surface anodised or powder coated; insets can be installed flexibly and without tools by means of clip mount

**FR** Profilé bas extrudé en aluminium de 16 mm (trimless) ou 11 mm (surface) de haut et largeur de joint de 10 mm ; au choix pour un encastrement sans bord dans des plafonds en placo-plâtre (montage mural ou au plafond) d'une épaisseur de 12,5 mm ; profilé MOVE IT 10 trimless avec protection de finition contre les infiltrations d'enduit ; ou pour un montage en surface au mur ou au plafond ; conçu pour système d'éclairage continu ; configuration de système flexible grâce à des connecteurs en L, T ou X ou au moyen de connecteurs FLEX ou LEVEL ; avec profil de rail intégré pour fixation d'alimentation électrique et signal DALI-2 ; surface anodisé ou thermolaquée ; montage flexible et sans outil des inserts grâce à la fixation par clip

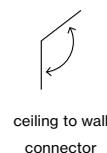
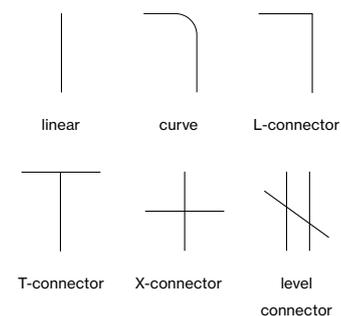
### Quickinfo

2700K, 3000K, 4000K  
CRI ≥ 90  
L90 @ 50 000h  
DALI-2

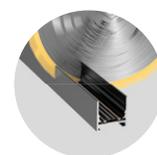
### Types



### Configurations



### Colours



custom cut on building site

## Order options

### CONTROL

DALI-2

### MATERIAL COLOUR

- traffic white 9016 / jet black 9005 P 8
- jet black RAL 9005 8

### MATERIAL COLOUR

#### ACCESSORIES

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

\*mechanical connectors are always traffic white / jet black accept mechanical recessed trimless

## Options on request

### CONNECTOR

- T connector mechanical
  - X connector mechanical
- only for recessed trimless

## MOVE IT 10 trimless



### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-1113038
2100	channel	030-1115038
3100	channel	030-1117038
custom cut	channel	E83610 . . . . 8

### END CAPS / CONNECTORS

TYPE	ORDER CODE
end caps (pair)	030-1120018
linear connector electrical	030-2101138
L connector electrical	030-2111138
T connector electrical*	030-2121138
X connector electrical*	030-2131138
linear connector mechanical	030-1134018
L connector mechanical	030-1135018

\*when using T and X connector mechanical more electrical and mechanical connectors see p. 21



## MOVE IT 10 surface



### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-121303 <input checked="" type="checkbox"/>
2100	channel	030-121503 <input checked="" type="checkbox"/>
3100	channel	030-121703 <input checked="" type="checkbox"/>
custom cut	channel	E83620 . . . . <input checked="" type="checkbox"/>
R 300	curve channel	030-123103 <input checked="" type="checkbox"/>
R 500	curve channel	030-123203 <input checked="" type="checkbox"/>

### END CAPS / CONNECTORS

TYPE	ORDER CODE
end caps (pair)	030-122001 <input checked="" type="checkbox"/>
linear connector electrical	030-2101138
L connector electrical	030-2111138
T connector electrical	030-2121138
X connector electrical	030-2131138
linear connector mechanical	030-123401 <input checked="" type="checkbox"/>
L connector mechanical	030-123501 <input checked="" type="checkbox"/>
T connector mechanical	030-123601 <input checked="" type="checkbox"/>
X connector mechanical	030-123701 <input checked="" type="checkbox"/>

more electrical and mechanical connectors see p. 21



## Accessories

### BLIND COVER

L (mm)		ORDER CODE
1100	blind cover	030-100301 <input checked="" type="checkbox"/>
2100	blind cover	030-100501 <input checked="" type="checkbox"/>
3100	blind cover	030-100701 <input checked="" type="checkbox"/>
custom cut	blind cover	E83600 . . . . <input checked="" type="checkbox"/>

### ELECTRICAL ACCESSORIES

TYPE	ORDER CODE
power feeder (only for surface)	030-2523038
internal power feeder (incl. cable 2000 mm)	030-2525038

### MOUNTING ACCESSORY

TYPE	ORDER CODE
3-in-1 mounting tool	030-2611000

guiding device for custom cut on building site (2 pcs required); drilling template for Indirect Light Inset and Pass Through Connector





## MOVE IT 10 system

suspended

**EN** Thin extruded aluminium profile with 10 mm width groove; choice of angular (24 mm height) or tubular (26 mm height) design; for suspended mounting (cable suspension, height adjustment without tools, incl. black feed); with integrated power track profile on both sides for take off of supply voltage and DALI-2 signal; power supply and DALI-2 signal for both power tracks with only one feed by means of PASS THROUGH connector; designed for continuous lighting systems; flexible system design through L, T or X connectors or by means of LEVEL connectors; surface anodised or powder coated; insets can be installed flexibly and without tools by means of clip mount

**FR** Profilé bas extrudé en aluminium avec largeur de joint de 10 mm ; forme angulaire (24 mm de haut) ou tubulaire (26 mm de haut) au choix ; pour montage suspendu (suspension par câble, réglage en hauteur sans outil, câble d'alimentation noir inclus) ; avec profilé de rail d'alimentation intégré des deux côtés pour la tension d'alimentation et le signal DALI-2 ; alimentation et signal DALI-2 pour les deux rails avec arrivée unique grâce à des connecteurs de type PASS THROUGH ; conçu pour système d'éclairage continu ; configuration de système flexible grâce à des connecteurs en L, T ou X ou au moyen de connecteurs LEVEL ; surface anodisé ou thermolaquée ; montage flexible et sans outil des inserts grâce à la fixation par clip

### Quickinfo

2700K, 3000K, 4000K  
CRI ≥ 90  
L90 @ 50 000h  
DALI-2

### Types



### Configurations



### Colours



custom cut on building site

### Order options

#### CONTROL

DALI-2

#### MATERIAL COLOUR

- traffic white 9016 / jet black 9005 P 8
- jet black RAL 9005 8

#### MATERIAL COLOUR ACCESSORIES

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

\*mechanical connectors are traffic white / jet black

#### MATERIAL COLOUR CABLE SUSPENSION

- chrome 4
- jet black RAL 9005 8
- traffic white 9016 / chrome 7

### MOVE IT 10 square suspended



#### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-131303
2100	channel	030-131503
3100	channel	030-131703
custom cut	channel	E83630
R 300	curve channel	030-133103
R 500	curve channel	030-133203

#### END CAPS / CONNECTORS

TYPE	ORDER CODE
end caps (pair)	030-132001
linear connector electrical	030-2101138
L connector electrical	030-2111138
T connector electrical	030-2121138
X connector electrical	030-2131138
linear connector mechanical	030-2300018
L connector mechanical	030-133501
T connector mechanical	030-133601
X connector mechanical	030-133701

more electrical and mechanical connectors see page 21



### MOVE IT 10 round suspended



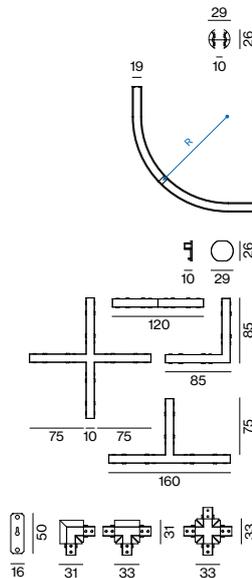
#### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-141303
2100	channel	030-141503
3100	channel	030-141703
custom cut	channel	E83640
R 300	curve channel	030-143103
R 500	curve channel	030-143203

#### END CAPS / CONNECTORS

TYPE	ORDER CODE
end caps (pair)	030-142001
linear connector electrical	030-2101138
L connector electrical	030-2111138
T connector electrical	030-2121138
X connector electrical	030-2131138
linear connector mechanical	030-2300018
L connector mechanical	030-143501
T connector mechanical	030-143601
X connector mechanical	030-143701

more electrical and mechanical connectors see page 21



### Accessories

BLIND COVER see page 19

INDIRECT LIGHT INSET see page 19

#### CABLE SUSPENSION / CANOPY / ELECTRICAL ACCESSORIES

TYPE	L (mm)	ORDER CODE
cable suspension	1500	030-223001
cable susp. linear connector	1500	030-221001
cable susp. linear conn. electrical	1500	030-222001
canopy square	90-90-22	005-231171
canopy round	ø90-22	005-260073
internal power feeder (incl. cable 2000mm)		030-2525038
pass through connector electrical (pair)		030-2171138
3-in-1 mounting tool*		030-2611000

\*guiding device for custom cut on building site (2 pcs required); drilling template for Indirect Light Inset and Pass Through Connector

more electrical and mechanical connectors see page 21





## MOVE IT 10 system

direct suspended

**EN** Thin extruded aluminium profile with 24 mm height and 10 mm width groove; for suspended mounting (cable suspension, height adjustment without tools, incl. black feed); designed for continuous lighting systems; flexible system design through L, T or X connectors or by means of LEVEL connectors; with integrated power track profile for take off of supply voltage and DALI-2 signal; surface anodised or powder coated; insets can be installed flexibly and without tools by means of clip mount

**FR** Profil extrudé en aluminium plat avec 24 mm de hauteur et 10 mm de largeur de joint ; pour montage suspendu (suspension par câble, réglage en hauteur sans outil, câble d'alimentation noir inclus) ; conçu pour système d'éclairage continu ; configuration de système flexible grâce à des connecteurs en L, T ou X ou au moyen de connecteurs LEVEL ; avec profil de rail intégré pour fixation d'alimentation électrique et signal DALI-2 ; surface anodisé ou thermolaquée ; montage flexible et sans outil des inserts grâce à la fixation par clip

### Quickinfo

2700K, 3000K, 4000K  
CRI ≥ 90  
L90 @ 50 000h  
DALI-2

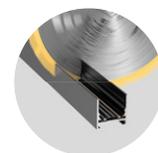
### Type



### Configurations



### Colours



custom cut on building site

### Order options

#### CONTROL

DALI-2

#### MATERIAL COLOUR

- traffic white 9016 / jet black 9005 P 8
- jet black RAL 9005 8

#### MATERIAL COLOUR ACCESSORIES

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

\*mechanical connectors are traffic white / jet black

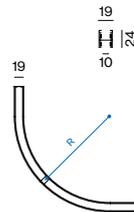
#### MATERIAL COLOUR CABLE SUSPENSION

- chrome 4
- jet black RAL 9005 8
- traffic white 9016 / chrome 7

### MOVE IT 10 square direct suspended



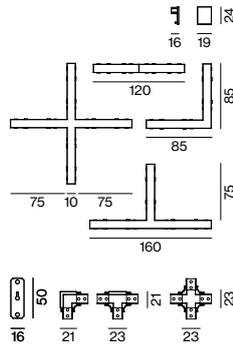
#### INSTALLATION TRACK



L (mm)		ORDER CODE
1100	channel	030-151303 <input checked="" type="checkbox"/>
2100	channel	030-151503 <input checked="" type="checkbox"/>
3100	channel	030-151703 <input checked="" type="checkbox"/>
custom cut	channel	E83650 ···· <input checked="" type="checkbox"/>
R 300	curve channel	030-153103 <input checked="" type="checkbox"/>
R 500	curve channel	030-153203 <input checked="" type="checkbox"/>

### Accessories

#### END CAPS / CONNECTORS



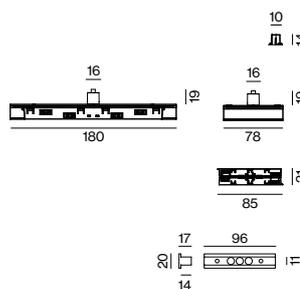
TYPE	ORDER CODE
end caps (pair)	030-132001 <input checked="" type="checkbox"/>
linear connector electrical	030-2101138 <input checked="" type="checkbox"/>
L connector electrical	030-2111138 <input checked="" type="checkbox"/>
T connector electrical	030-2121138 <input checked="" type="checkbox"/>
X connector electrical	030-2131138 <input checked="" type="checkbox"/>
linear connector mechanical	030-2300018 <input checked="" type="checkbox"/>
L connector mechanical	030-133501 <input checked="" type="checkbox"/>
T connector mechanical	030-133601 <input checked="" type="checkbox"/>
X connector mechanical	030-133701 <input checked="" type="checkbox"/>

more electrical and mechanical connectors see page 21

#### BLIND COVER

L (mm)		ORDER CODE
1100	blind cover	030-100301 <input checked="" type="checkbox"/>
2100	blind cover	030-100501 <input checked="" type="checkbox"/>
3100	blind cover	030-100701 <input checked="" type="checkbox"/>
custom cut	blind cover	E83600 ···· <input checked="" type="checkbox"/>

#### CABLE SUSPENSION / CANOPY / ELECTRICAL ACCESSORIES



TYPE	L (mm)	ORDER CODE
cable suspension	1500	030-223001 <input type="checkbox"/>
cable susp. linear connector	1500	030-221001 <input type="checkbox"/>
cable susp. linear conn. electrical	1500	030-222001 <input type="checkbox"/>
canopy square	90-90-22	005-231171 <input checked="" type="checkbox"/>
canopy round	ø90-22	005-260073 <input checked="" type="checkbox"/>
internal power feeder (incl. cable 2000mm)		030-2525038 <input checked="" type="checkbox"/>
pass through connector electrical (pair)		030-2171138 <input checked="" type="checkbox"/>
3-in-1 mounting tool*		030-2611000 <input checked="" type="checkbox"/>

\*guiding device for custom cut on building site (2 pcs required); drilling template for Indirect Light Inset and Pass Through Connector  
more electrical and mechanical connectors see page 21



## MOVE IT 10 system

### pole

**EN** Thin extruded aluminium profile with 10 mm width groove; choice of angular (24 mm height) or tubular (26 mm height) design; for vertical and horizontal mounting; easy installation of the mounting set, incl. feed; with integrated power track profile on both sides for take off of supply voltage and DALI-2 signal; power supply and DALI-2 signal for both power tracks with only one feed by means of PASS THROUGH connector; designed for continuous lighting systems; flexible system design through L, T or X connectors or by means of LEVEL connectors; surface anodised or powder coated; insets can be installed flexibly and without tools by means of clip mount

**FR** Profilé bas extrudé en aluminium avec largeur de joint de 10 mm ; forme angulaire (24 mm de haut) ou tubulaire (26 mm de haut) au choix ; pour montage vertical et horizontal ; simplicité d'installation du kit de montage, alimentation comprise ; avec profilé de rail d'alimentation intégré des deux côtés pour la tension d'alimentation et le signal DALI-2 ; alimentation et signal DALI-2 pour les deux rails avec arrivée unique grâce à des connecteurs de type PASS THROUGH ; conçu pour système d'éclairage continu ; configuration de système flexible grâce à des connecteurs en L, T ou X ou au moyen de connecteurs LEVEL ; surface anodisé ou thermolaquée ; montage flexible et sans outil des inserts grâce à la fixation par clip

### Quickinfo

2700K, 3000K, 4000K  
CRI ≥ 90  
L90 @ 50 000h  
DALI-2

### Types



### Mounting types



### Colours



custom cut on building site

## Order options

COLOUR TEMPERATURE	
2700 K	4
3000 K	5
4000 K	6

### CONTROL

DALI-2

MATERIAL COLOUR	
● traffic white 9016 / jet black 9005 P	8
● jet black RAL 9005	8

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

\*mechanical connectors are traffic white/jet black

## MOVE IT 10 square pole



### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-131303
2100	channel	030-131503
3100	channel	030-131703
custom cut	channel	E83630



### INSTALLATION TRACK DIRECT

L (mm)		ORDER CODE
1100	channel	030-151303
2100	channel	030-151503
3100	channel	030-151703
custom cut	channel	E83650



### MOUNTING SET

TYPE	ORDER CODE
floor to ceiling set (pair)	030-134101
wall to wall set (pair)	030-134101
floor to wall set (wall bracket 400 mm incl. end cap)	030-134201
ceiling set (incl. end cap)	030-134301

## MOVE IT 10 round pole



### INSTALLATION TRACK

L (mm)		ORDER CODE
1100	channel	030-141303
2100	channel	030-141503
3100	channel	030-141703
custom cut	channel	E83640



### MOUNTING SET

TYPE	ORDER CODE
floor to ceiling set (pair)	030-144101
wall to wall set (pair)	030-144101
floor to wall set (wall bracket 400 mm incl. end cap)	030-144201
ceiling set (incl. end cap)	030-144301

## Accessories

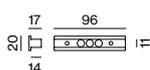
### BLIND COVER

L (mm)		ORDER CODE
1100	blind cover	030-100301
2100	blind cover	030-100501
3100	blind cover	030-100701
custom cut	blind cover	E83600



### ELECTRICAL ACCESSORIES

TYPE	ORDER CODE
internal power feeder (incl. cable 2000 mm)	030-2525038
pass through connector electrical (pair)	030-2171138



### MOUNTING ACCESSORY

TYPE	ORDER CODE
3-in-1 mounting tool	030-2611000
guiding device for custom cut on building site (2 pcs required); drilling template for Indirect Light Inset and Pass Through Connector	

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



**Types**

- 1 Linear Connector
- 2 L-Connector
- 3 T-Connector
- 4 X-Connector
- 5 Flex Connector
- 6 Ceiling to Wall Connector
- 7 Level Connector
- 8 Pass Through Connector

**Configurations**



**Colours**



**ELECTRICAL accessories**

MOVE IT 10 system

**EN** Mechanical and electrical connectors to MOVE IT 10 system; in L-, T- or X-shape; or FLEX, CEILING TO WALL or LEVEL connectors, as well as PASS THROUGH connectors; for flexible system design; different converters for the entire MOVE IT system

**FR** Connecteurs mécaniques et électriques pour système MOVE IT 10 ; en L, T ou X ; ou connecteurs FLEX, CEILING TO WALL ou LEVEL, ainsi que connecteurs PASS THROUGH ; pour structure de système flexible ; différents convertisseurs pour le système MOVE IT complet

## Order options

CONNECTOR MECHANICAL	T
recessed*	1
surface	2
suspended square	3
suspended round	4

\*T- and X-connector on request

## CONTROL

DALI-2

## MATERIAL COLOUR ACCESSORIES

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

\*mechanical connectors are always traffic white/jet black accept mechanical recessed trimless

## Options on request

### CONNECTOR

T connector mechanical	
X connector mechanical	

only for recessed trimless



## Electrical accessories

### LINEAR CONNECTOR

TYPE	ORDER CODE
linear connector electrical	030-2101138
linear connector mechanical/electrical	030-2301038
linear connector mechanical recessed	030-113401 ■
linear connector mechanical surface	030-123401 ■
linear connector mechanical suspended	030-2300018



### L CONNECTOR

TYPE	ORDER CODE
L connector electrical	030-2111138
L connector mechanical	030-1T3501 ■



### T CONNECTOR

TYPE	ORDER CODE
T connector electrical	030-2121138
T connector mechanical	030-1T3601 ■



### X CONNECTOR

TYPE	ORDER CODE
X connector electrical	030-2131138
X connector mechanical	030-1T3701 ■

### FLEX/CEILING TO WALL/ LEVEL

TYPE	ORDER CODE
flex connector electrical	030-2141138
ceiling to wall connector electrical	030-2161138
level connector electrical	030-2151138
level connector mechanical	030-2351118



### PASS THROUGH CONNECTOR

TYPE	ORDER CODE
pass through connector electrical (pair)	030-2171138

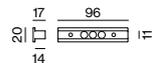
electrical connection from direct to indirect and vice versa



### MOUNTING ACCESSORY

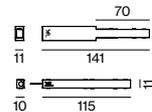
TYPE	ORDER CODE
3-in-1 mounting tool	030-2611000

guiding device for custom cut on building site (2 pcs required); drilling template for Indirect Light Inset and Pass Through Connector



### POWER FEEDER

TYPE	ORDER CODE
power feeder (only for surface)	030-2523038
internal power feeder (incl. cable 2000 mm)	030-2525038



## Order options

### CONTROL

DALI-2

### MATERIAL COLOUR

jet black RAL 9005

WIRELESS TO DALI-2 control device



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

TYPE	EFFICIENCY	MOUNTING	L-W-H (mm)	ORDER CODE
100W <input type="checkbox"/> PC II $\eta$ 92%		external	350-30-18	002-62134
150W <input type="checkbox"/> PC II $\eta$ 92%		external	350-30-18	002-62135
250W <input type="checkbox"/> PC II $\eta$ 93%		external	400-40-22	002-62139

ENEC approved

### POWER SUPPLY BASIC 48V

220-240V | 50-60Hz |  PC II | Lifetime @ 120W, 45° ambient temp. cascable max. 3 devices

TYPE	EFFICIENCY/LIFETIME	W-H-D (mm)	ORDER CODE
160W $\eta$ 94.5% / > 100.000h		72-90-63	005-6520210



### DIN RAIL POWER SUPPLY PRO 48V

220-240V | 50-60Hz |  PC I | MTBF @ 55° ambient temperature cascable max. 5 devices (240W) or 3 devices (480W)

TYPE	EFFICIENCY/MTBF	W-H-D (mm)	ORDER CODE
240W $\eta$ 92% / > 400.000h		60-125-100	005-6220110
480W $\eta$ 93% / > 350.000h		120-125-100	005-6220210



### DALI-2 SELV DEVICE

TYPE	L-W-H (mm)	ORDER CODE
control unit	212-37-26	050-2061130

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



### WIRELESS TO DALI-2 CONTROL DEVICE

TYPE	L-W-H (mm)	ORDER CODE
Casambi	150-11-23	030-2531030

DALI-2 SELV device required



**Private Residence**  
Visualisation



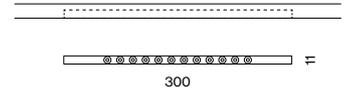


**Quickinfo**

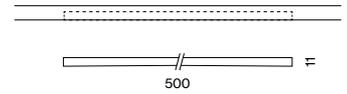
2700 K, 3000 K, 4000 K  
 CRI ≥ 90  
 up to 105lm/W  
 DALI-2

**Types**

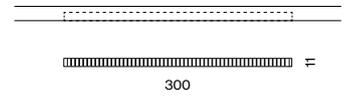
spot line



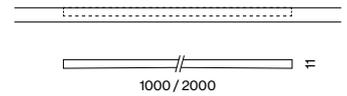
opal



darklight



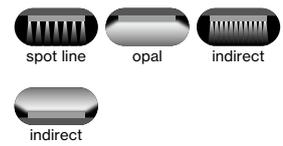
indirect



**Colour**



**Light distributions**



**SPOT LINE / OPAL**

linear inset 10



flush  
mounted

### Order options

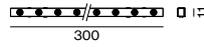
COLOUR TEMPERATURE	
2700 K	4
3000 K	5
4000 K	6

CONTROL
DALI-2

MATERIAL COLOUR
● jet black RAL 9005

LIGHT OPTIC
spot line
opal high performance
indirect

### LIGHT INSET 10



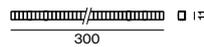
#### SPOT LINE

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
6.6 W	2700 K	575lm	300	0 30 - 6 1 1 0 :: 3 8 M
	3000 K	601lm		
	4000 K	601lm		



#### OPAL HIGH PERFORMANCE

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.9 W	2700 K	389lm	500	0 30 - 6 1 2 0 :: 3 8 H
	3000 K	421lm		
	4000 K	421lm		



#### DARKLIGHT

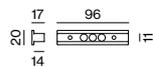
INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
5.7 W	2700 K	441lm	300	0 30 - 6 2 1 0 :: 3 8 M
	3000 K	465lm		
	4000 K	514lm		



#### INDIRECT incl. feeder

INS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
15.8 W	2700 K	1080lm	1000	0 30 - 6 3 3 0 :: 3 8 M
	3000 K	1140lm		
	4000 K	1190lm		
32 W	2700 K	2170lm	2000	0 30 - 6 3 7 0 :: 3 8 M
	3000 K	2280lm		
	4000 K	2390lm		

### MOUNTING ACCESSORY



TYPE	ORDER CODE
3-in-1 mounting tool	0 30 - 2 6 1 1 0 0 0

for custom cut tracks, Indirect light inset and Pass Through connector

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



**Quickinfo**

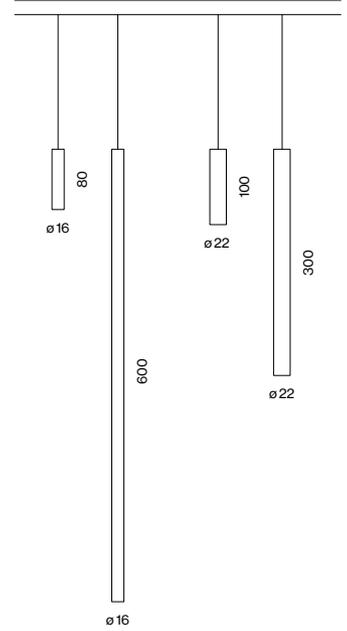
2700 K, 3000 K, 4000 K  
 CRI ≥ 90  
 up to 91lm/W  
 DALI-2

**Types**

adjustable rod



suspended



**Colours**



**Light distributions**

TILA 16



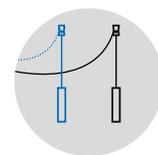
TILA 22/32



glare control via  
honeycomb louver



365° rotatable  
135° tiltable



free positioning by  
cable and hook



flush adapter  
mounting



**TILA**  
 decorative inset 10

### Order options

<b>HOUSING HEIGHT TILA 16</b>	<b>L</b>
80 mm	0
600 mm	1

<b>HOUSING HEIGHT TILA 22</b>	<b>L</b>
100 mm	3
300 mm	4

<b>COLOUR TEMPERATURE</b>	<b>::</b>
2700 K	4
3000 K	5
4000 K	6

<b>CONTROL</b>	
DALI-2	

<b>MATERIAL COLOUR</b>	<b>■</b>
○ traffic white RAL 9016	7
● jet black RAL 9005	8
● brushed aluminium	6
● chrome	4
● gun metal	5
● brushed brass	3
● rose gold	9

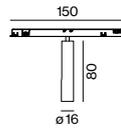
<b>MATERIAL COLOUR ACCESSORIES</b>	<b>■</b>
○ traffic white RAL 9016	7
● jet black RAL 9005	8

<b>BEAM ANGLE TILA 16</b>	<b>▲</b>
medium 23°	M
flood 31°	F

<b>BEAM ANGLE TILA 22/32</b>	<b>▲</b>
spot 15/17°	S
medium 26/24°	M
flood 43/34°	F

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

### TILA 16

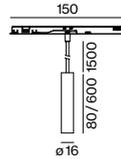


#### ADJUSTABLE

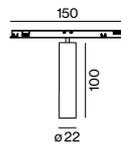
INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
3.3 W	2700 K	205lm	030-6500::3▲▲
	3000 K	220lm	
	4000 K	220lm	

#### SUSPENDED

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
3.3 W	2700 K	205lm	030-66L0::3▲▲
	3000 K	220lm	
	4000 K	220lm	



### TILA 22

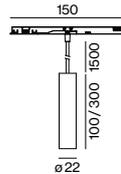


#### ADJUSTABLE

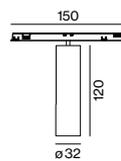
INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
5.7 W	2700 K	347lm	030-6530::3▲▲
	3000 K	354lm	
	4000 K	385lm	

#### SUSPENDED

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
5.7 W	2700 K	347lm	030-66L0::3▲▲
	3000 K	354lm	
	4000 K	385lm	



### TILA 32



#### ADJUSTABLE

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
9.7 W	2700 K	788lm	030-6560::3▲▲
	3000 K	837lm	
	4000 K	887lm	

### Mounting accessories

#### HOOK ceiling mounted

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



### Optical accessories

#### HONEYCOMB LOUVER

TYPE	Ø-H (mm)	ORDER CODE
TILA 22	20-3	007-1965118
TILA 32	30-3	007-1965168

#### OVAL LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30-3	007-1965860

#### SOFT LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30-3	007-1965960

#### WALLWASHER LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30-3	007-1965760



**Quickinfo**

2700 K, 3000 K, 4000 K  
 CRI ≥ 90  
 up to 96lm/W  
 DALI-2

**Types**

square track



round track



**Colours**



**Light distributions**

TARO 32



TARO 45



**TARO**  
 decorative inset 10



wallwasher floor  
 360° rotatable



wallwasher  
 floor

## Order options

### COLOUR TEMPERATURE

2700 K	4
3000 K	5
4000 K	6

### CONTROL

DALI-2	
--------	--

### MATERIAL COLOUR

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

### BEAM ANGLE TARO 32

spot 17°	S
medium 24°	M
flood 34°	F

### BEAM ANGLE TARO 45

medium 24°	M
flood 36°	F

## TARO 32



### DOWNLIGHT SQUARE TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
9.6 W	2700 K	764lm	030-6700
	3000 K	811lm	
	4000 K	859lm	



### DOWNLIGHT ROUND TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
9.6 W	2700 K	764lm	030-6740
	3000 K	811lm	
	4000 K	859lm	

## TARO 45



### DOWNLIGHT SQUARE TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11 W	2700 K	949lm	030-6710
	3000 K	1010lm	
	4000 K	1060lm	



### DOWNLIGHT ROUND TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
11 W	2700 K	949lm	030-6750
	3000 K	1010lm	
	4000 K	1060lm	

## TARO 45 wallwasher floor



### WALLWASHER FLOOR SQUARE TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
9.3 W	2700 K	798lm	030-6780
	3000 K	831lm	
	4000 K	864lm	



### WALLWASHER FLOOR ROUND TRACK

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
9.3 W	2700 K	798lm	030-6790
	3000 K	831lm	
	4000 K	864lm	

## Optical accessories

### HONEYCOMB LOUVER

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30·4	007-1965168
TARO 45	42·3	007-1965188

### OVAL LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30·3	007-1965860
TARO 45	42·3	007-1965880

### SOFT LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30·3	007-1965960
TARO 45	42·3	007-1965980

### WALLWASHER LENS

TYPE	Ø-H (mm)	ORDER CODE
TARO 32	30·3	007-1965760
TARO 45	42·3	007-1965780

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



### Quickinfo

2700 K, 3000 K, 4000 K  
 CRI ≥ 90  
 up to 80lm/W  
 DALI-2

### Type



### Colours



### Light distributions



med. flood wall  
 floor



DESIGN  
 AWARD  
 2023

# GIRA

decorative inset 10



360°  
 rotatable



wallwasher  
 floor

## Order options

### COLOUR TEMPERATURE

2700 K	4
3000 K	5
4000 K	6

### CONTROL

DALI-2

### MATERIAL COLOUR

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

### BEAM ANGLE

medium 23°	M
flood 34°	F

## GIRA



### DOWNLIGHT ROTATABLE

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
18.2 W	2700 K	1350 lm	0 3 0 - 6 4 1 0 :: 3  
	3000 K	1450 lm	
	4000 K	1450 lm	

## GIRA wallwasher floor



### WALLWASHER FLOOR ROTATABLE

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
18.8 W	2700 K	1370 lm	0 3 0 - 6 4 3 0 :: 3   W
	3000 K	1480 lm	
	4000 K	1480 lm	

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



**Quickinfo**

2700 K, 3000 K, 4000 K  
 CRI ≥ 90  
 up to 123lm/W  
 DALI-2

**Types**



**Colours**



**Light distribution**



**NOBA**  
 decorative inset 10



365° rotatable  
 90° tiltable



free positioning by  
 cable and hook



high quality  
 glass lens

## Order options

### COLOUR TEMPERATURE

2700 K	4
3000 K	5
4000 K	6

### CONTROL

DALI-2	
--------	--

### MATERIAL COLOUR

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

### MATERIAL COLOUR ACCESSORIES

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

### BEAM ANGLE

wide flood 67°	
----------------	--

## NOBA 40



### SPOTLIGHT ADJUSTABLE

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
3.5 W	2700 K	382 lm	0 30-6 800  3
	3000 K	405 lm	
	4000 K	429 lm	



### DOWNLIGHT SUSPENDED

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
3.5 W	2700 K	382 lm	0 30-6 900  3
	3000 K	405 lm	
	4000 K	429 lm	

## NOBA 50



### DOWNLIGHT SUSPENDED

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
7.2 W	2700 K	747 lm	0 30-6 910  3
	3000 K	793 lm	
	4000 K	838 lm	

## NOBA 60



### SPOTLIGHT ADJUSTABLE

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
8.1 W	2700 K	869 lm	0 30-6 820  3
	3000 K	922 lm	
	4000 K	975 lm	



### DOWNLIGHT SUSPENDED

INSET POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
8.1 W	2700 K	869 lm	0 30-6 920  3
	3000 K	922 lm	
	4000 K	975 lm	

## Mounting accessories



### HOOK ceiling mounted

TYPE	Ø-H (mm)	ORDER CODE
hook	16-30	0 30-1 000 0 1

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