

MOVE IT M26A surface/suspended system



Quickinfo

GENERAL

surface, suspended

IP20

ELECTRICAL

NON DIM, DIM DALI, BLE MESH

transparent feeder cable

PHYSICAL

aluminium

spray powder

SPOTLIGHT INSETS



GRAPHIC LIGHT INSETS



GRILLE



Description

Extruded aluminium profile with 26mm width groove; for wall-/ceiling surface mounting or suspended mounting (1500 mm cable suspension); height adjustment without tools; incl. black feed; designed for continuous lighting systems, 90° angle connectors for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; surface spray powder black or white/black; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP 20; PC I / PC II (power supply) or PC III (light insets); either non dimmable, DALI or BLE Mesh



MOVE IT M26A suspended indirect

order installation track, light insets+ mounting accessories separately



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



inset single control via KC BLE Mesh app

INSTALLATION TRACK

L (mm)		ORDER CODE
1000	channel	017M26A10
2000	channel	017M26A20
3000	channel	017M26A30
100x100	channel corner* V90°	017M26AV90
100x100	channel corner* H90°	017M26AH90
50x50	channel corner* E90°	017M26AE90

POWER FEEDER UNIT

TYPE	ORDER CODE
2x2,5mm ² /2x2,5 + 2x0,5mm ² /cable length 500mm	017M26L01
2x2,5mm ² /2x2,5 + 2x0,5mm ² /cable length 2000mm	017M26L02

CONNECTOR SET

TYPE	ORDER CODE
linear flexible	017M26L03

CONNECTOR SET

TYPE	ORDER CODE
mechanical linear connector surface+suspended	017M26L04

END CAPS

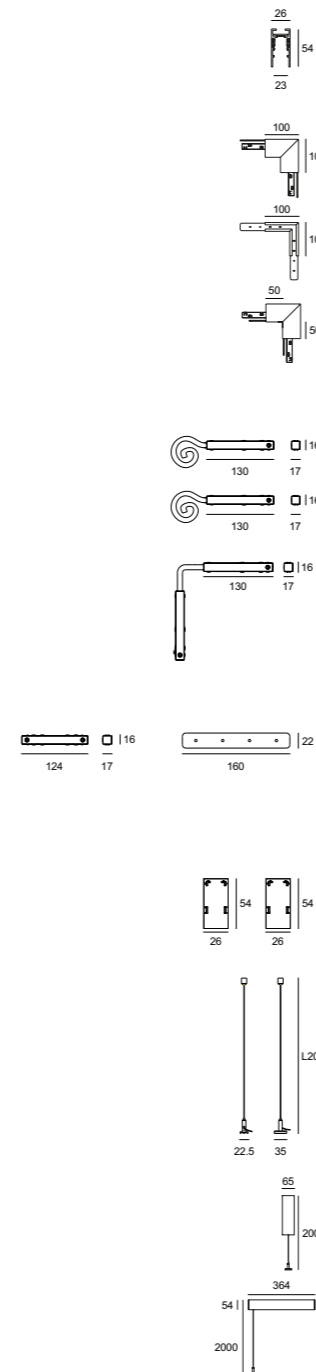
TYPE	ORDER CODE
end caps (pair)	017M26L05

CEILING FASTENER/CABLE SUSPENSION/CANOPY

TYPE	L (mm)	ORDER CODE
ceiling fastener	20	
cable susp. (use every 2000mm)	2000	
canopy	35x22.5	017M26L06

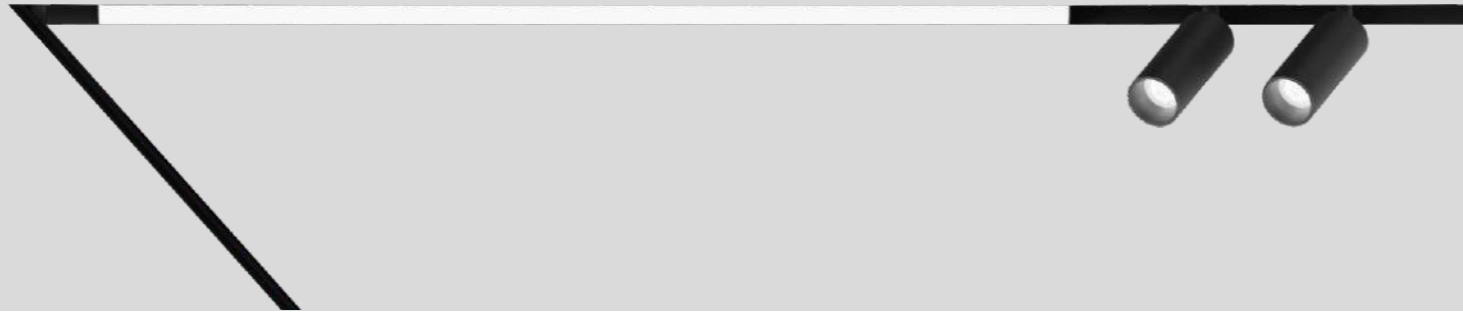
TYPE	ORDER CODE
driver box choose one to install power supply	017M26L07

TYPE	ORDER CODE
driver box choose one to install power supply	017M26L08



MATERIAL COLOUR | BK ■ | MATERIAL | AL

MOVE IT M26T trimless system



Quickinfo

GENERAL

recessed trimless

IP20

ELECTRICAL

NON DIM, DIM DALI, BLE MESH

PHYSICAL

aluminium

spray powder

SPOTLIGHT INSETS



GRAPHIC LIGHT INSETS



GRILLE



Description

Extruded aluminium profile with 26mm width groove; suitable for trimless installation in plasterboard ceilings with each ceiling of various thickness ; suitable for wall or ceiling mounting; designed for continuous lighting systems, 90° angle connectors for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; spray powder; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP 20; PC I / PC II (power supply) or PC III (light insets); either non dimmable, DALI or BLE Mesh control



MOVE IT M26T Timless

order installation track, light insets+ mounting accessories separately



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



inset single control via KC BLE Mesh app

INSTALLATION TRACK

L (mm)

1000

2000

3000

channel

channel

channel

ORDER CODE

017M26T10

017M26T20

017M26T30

100x100

channel corner* V90°

017M26TV90

100x100

channel corner* H90°

017M26TH90

100x100

channel corner* E90°

017M26TE90

POWER FEEDER UNIT

TYPE

2x2,5mm²/2x2,5 + 2x0,5mm²/cable length 500mm

2x2,5mm²/2x2,5 + 2x0,5mm²/cable length 2000mm

ORDER CODE

017M26L01

017M26L02

CONNECTOR SET

TYPE

linear flexible

ORDER CODE

017M26L03

CONNECTOR SET

TYPE

mechanical linear connector surface+suspended

ORDER CODE

017M26L04

END CAPS

TYPE

end caps (pair)

ORDER CODE

017M26L05

CONVERTER BUILT-IN TRACK supply 220-240V AC, 48V, 50-60Hz, ENEC approved, incl. feeder cable 2000mm

MATERIAL COLOUR | BK ■

MATERIAL | AL

MOVE IT M26R trim system



Quickinfo

GENERAL

recessed, trim

IP20

ELECTRICAL

NON DIM, DIM DALI, BLE MESH

transparent feeder cable

PHYSICAL

aluminium

spray powder

SPOTLIGHT INSETS



GRAPHIC LIGHT INSETS

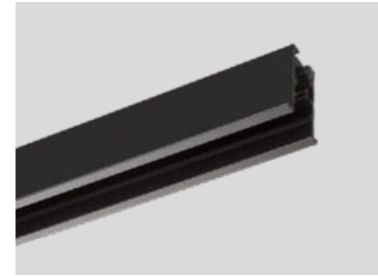


GRILLE



Description

Extruded aluminium profile with 26mm width groove; suitable for trimless installation in plasterboard ceilings with each ceiling of various thickness ; suitable for wall or ceiling mounting; designed for continuous lighting systems, 90° angle connectors for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; spray powder; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP 20; PC I / PC II (power supply) or PC III (light insets); either non dimmable, DALI or BLE Mesh control



MOVE IT M26R Trim

order installation track, light insets+ mounting accessories separately



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



inset single control via KC BLE Mesh app

INSTALLATION TRACK

L (mm)

1000
2000
3000

channel

channel

channel

ORDER CODE

017M26R10

017M26R20

017M26R30

100x100

channel corner* V90°

017M26RV90

100x100

channel corner* H90°

017M26RH90

100x100

channel corner* E90°

017M26RE90

POWER FEEDER UNIT

TYPE

2x2,5mm²/2x2,5 + 2x0,5mm²/cable length 500mm

2x2,5mm²/2x2,5 + 2x0,5mm²/cable length 2000mm

ORDER CODE

017M26L01

017M26L02

CONNECTOR SET

TYPE

linear flexible

ORDER CODE

017M26L03

CONNECTOR SET

TYPE

mechanical linear connector surface+suspended

ORDER CODE

017M26L04

END CAPS

TYPE

end caps (pair)

ORDER CODE

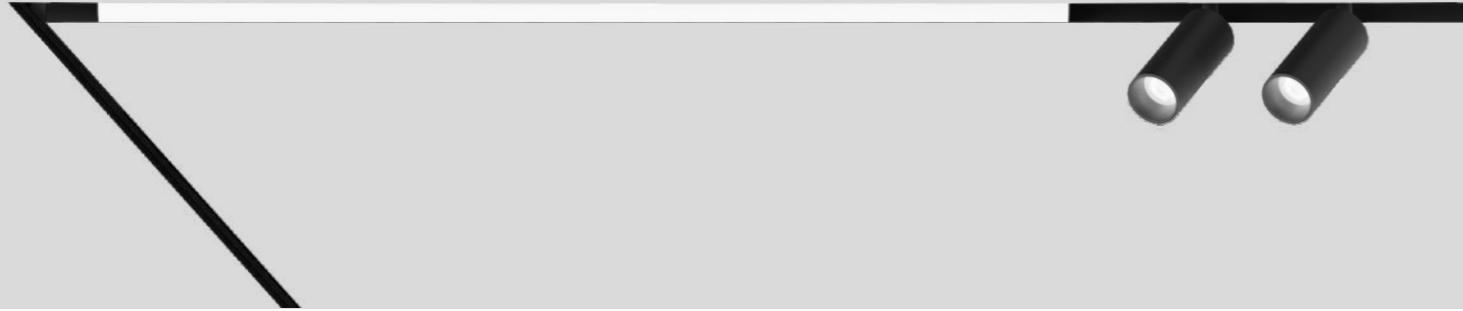
017M26L05

CONVERTER BUILT-IN TRACK supply 220-240V AC, 48V, 50-60Hz, ENEC approved, incl. feeder cable 2000mm

MATERIAL COLOUR | BK ■

MATERIAL | AL

MOVE IT M26E trimless system



Quickinfo

GENERAL

recessed, trimless

IP20

ELECTRICAL

NON DIM, DIM DALI, BLE MESH

transparent feeder cable

PHYSICAL

aluminium

spray powder

SPOTLIGHT INSETS



GRAPHIC LIGHT INSETS



GRILLE



Description

Extruded aluminium profile with 26mm width groove; suitable for trimless installation in plasterboard ceilings with each ceiling of various thickness ; suitable for wall or ceiling mounting; designed for continuous lighting systems, 90° angle connectors for flexible system design; with integrated power track profile for take off of supply voltage and DALI signal; spray powder; can be installed flexibly and without tools by means of magnetic holders+locking; a maximum of 3 internal converters can be used in one system; degree of protection IP 20; PC I / PC II (power supply) or PC III (light insets); either non dimmable, DALI or BLE Mesh control



MOVE IT M26E Trimless

order installation track, light insets+ mounting accessories separately



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



inset single control via KC BLE Mesh app

INSTALLATION TRACK

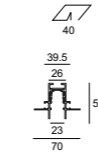
L (mm)

1000
2000
3000

channel
channel
channel

ORDER CODE

017M26E10
017M26E20
017M26E30



100x100

channel corner* V90°

017M26EV90

100x100

channel corner* H90°

017M26EH90

100x100

channel corner* E90°

017M26EE90

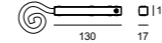
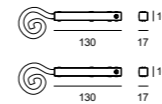
POWER FEEDER UNIT

TYPE

2x2,5mm ² /2x2,5 + 2x0,5mm ² /cable length 500mm
2x2,5mm ² /2x2,5 + 2x0,5mm ² /cable length 2000mm

ORDER CODE

017M26L01
017M26L02



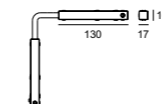
CONNECTOR SET

TYPE

linear flexible

ORDER CODE

017M26L03



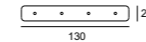
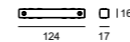
CONNECTOR SET

TYPE

mechanical linear connector surface+suspended

ORDER CODE

017M26L04



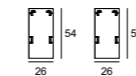
END CAPS

TYPE

end caps (pair)

ORDER CODE

017M26L05



CONVERTER BUILT-IN TRACK supply 220-240V AC, 48V, 50-60Hz, ENEC approved, incl. feeder cable 2000mm



IT 



IT

MOVE IT M26A/M26T/M26R/M26E spotlight insets



IT 35	017001A01
Power	8W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



IT 35-2	017001A02
Power	2*8W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



IT 45	017002A01
Power	12W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



COLOUR | BK ■ WH □ BK+GD ■ WH+GD ■ | MATERIAL | AL

MOVE IT M26A/M26T/M26R/M26E spotlight insets



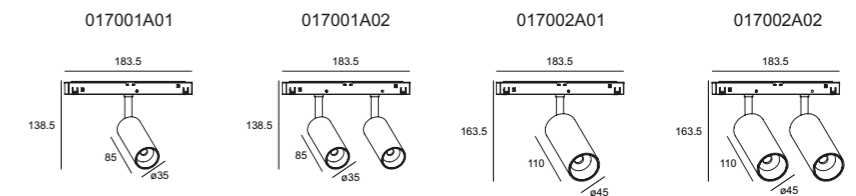
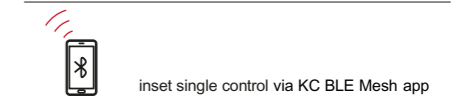
IT 45-2	017002A02
Power	2*12W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



COLOUR | BK ■ WH □ BK+GD ■ WH+GD ■ | MATERIAL | AL

MOVE IT M26A/M26T/M26R/M26E spotlight insets



IT 55	017003A01
Power	15W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



IT 55	017003B01
Power	15W
Beam angle	15°-36°/36°-60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



IT 70	017006A01
Power	25W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



COLOUR | BK ■ WH □ BK+GD ■ WH+GD ■ | MATERIAL | AL

MOVE IT M26A/M26T/M26R/M26E spotlight insets



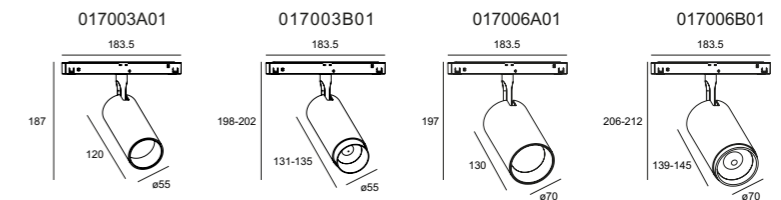
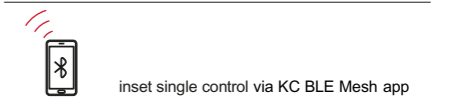
IT 70	017006B01
Power	25W
Beam angle	15°-36°/36°-60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



COLOUR | BK ■ WH □ BK+GD ■ WH+GD ■ | MATERIAL | AL



TO 

MOVE IT M26A/M26T/M26R/M26E spotlight insets



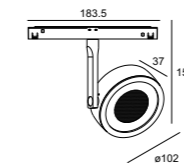
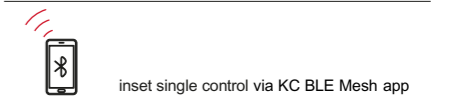
TO	017005A01
Power	20W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



COLOUR | BK ■ WH □ | MATERIAL |  AL |

String 



STRING

MOVE IT M26A/M26T/M26R/M26E

graphic light insets



STRING	017022A03
Power	10W
Beam angle	112°
Color temperature	3000-6000K
Light efficiency	>70lm/W
Color rendering index	≥80
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



STRING	017022A06
Power	20W
Beam angle	112°
Color temperature	3000-6000K
Light efficiency	>70lm/W
Color rendering index	≥80
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



STRING	017022A09
Power	30W
Beam angle	112°
Color temperature	3000-6000K
Light efficiency	>70lm/W
Color rendering index	≥80
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



COLOUR | BK ■ WH □ | MATERIAL | AL

MOVE IT M26A/M26T/M26R/M26E

graphic light insets



STRING	017022A12
Power	40W
Beam angle	112°
Color temperature	3000-6000K
Light efficiency	>70lm/W
Color rendering index	≥80
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



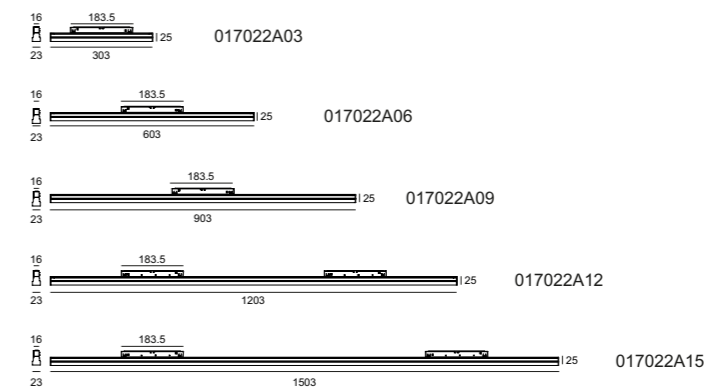
STRING	017022A15
Power	50W
Beam angle	112°
Color temperature	3000-6000K
Light efficiency	>70lm/W
Color rendering index	≥80
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



OPTIONS	
1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES

inset single control via KC BLE Mesh app



COLOUR | BK ■ WH □ | MATERIAL | AL



MOVE IT M26A/M26T/M26R/M26E grille



PARTIDA SPOT LINE	017021A06
Power	8W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



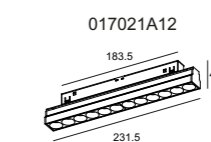
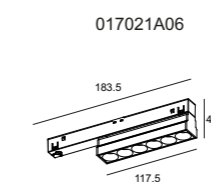
PARTIDA SPOT LINE	017021A12
Power	15W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>80lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



OPTIONS	
1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES

inset single control via KC BLE Mesh app



PARTIDA SPOT LINE

COLOUR | BK ■ WH □ | MATERIAL | AL



MOVE IT M26A/M26T/M26R/M26E wall washer



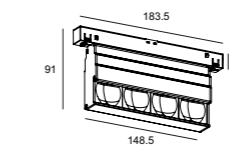
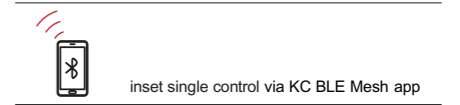
WALL WASHER	017023A04
Power	15W
Beam angle	wall washer
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>70lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



OPTIONS

1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES



WALL WASHER

COLOUR | BK ■ WH □ | MATERIAL | AL



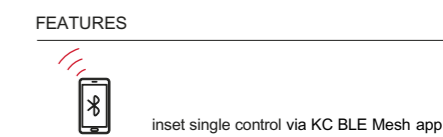
MOVE IT M26A/M26T/M26R/M26E suspended



MINO	017032A33
Power	10W
Beam angle	15°/23°/36°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>70lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



OPTIONS	
1	NO DIM
2	DIM DALI
3	BIE Mesh

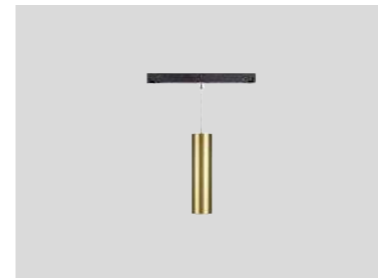


MINO

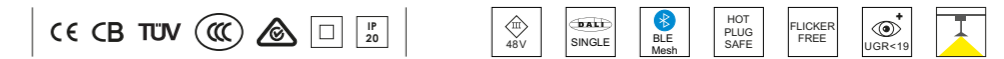
COLOUR | BK ■ WH □ RD ■ GN ■ BU ■ YL ■ | MATERIAL | AL |



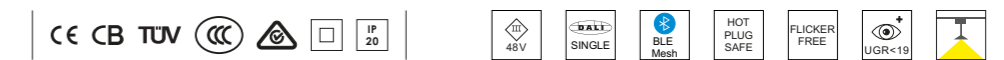
MOVE IT M26A/M26T/M26R/M26E suspended



MINO	017033A20
Power	12W
Beam angle	15°/23°/36°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>70lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



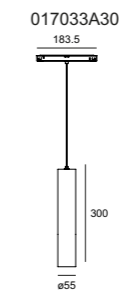
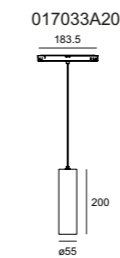
MINO	017033A30
Power	15W
Beam angle	15°/23°/36°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>70lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	COB



OPTIONS	
1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES

inset single control via KC BLE Mesh app





MOVE IT M26A/M26T/M26R/M26E spotlight insets



FOLD	017007A06
Power	8W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



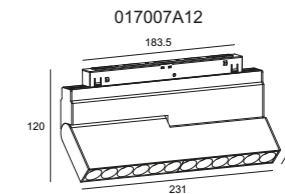
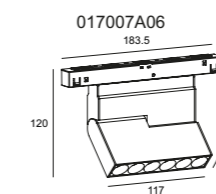
FOLD	017007A12
Power	15W
Beam angle	15°/23°/36°/60°
Color temperature	2700K/3000K/3500K/4000K/5000K
Light efficiency	>85lm/W
Color rendering index	≥90
Operating temperature	-25-+50
Rated life hours	35,000-50,000H
LED chip	SMD



OPTIONS	
1	NO DIM
2	DIM DALI
3	BIE Mesh

FEATURES

inset single control via KC BLE Mesh app



COLOUR | BK ■ WH □ | MATERIAL | AL