

TRACK

LIGHT

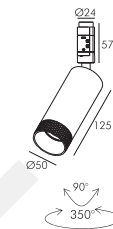
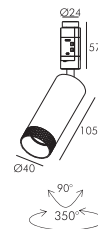
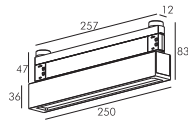
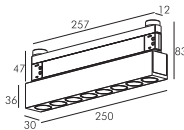
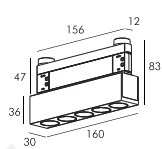
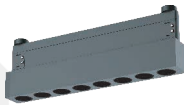
VOL I

EMBOSED BARK TRACK SYSTEM

Embossed leather cover,
track flexible combination of a variety of shapes







RNITL77001

LED:LatticePower SMD
Power: 5×1.5W
Flux(Lm): 535Lm
Angle: 10°/15°/20°/30°
CTN: 30
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

RNITL77002

LED:LatticePower SMD
Power: 8×1.5W
Flux(Lm): 690Lm
Angle: 10°/15°/20°/30°
CTN: 30
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

RNITL77003

LED:Bridgelux SMD
Power: 15W
Flux(Lm): 326Lm
Angle: 110°
CTN: 30
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

RNITL77004

LED:Bridgelux COB
Power: 7W
Flux(Lm): 229Lm
Angle: 24°/50°
CTN: 12
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

RNITL77005

LED:Bridgelux COB
Power: 7W
Flux(Lm): 438Lm
Angle: 15°/24°/30°
CTN: 20
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

RNITL77006

LED:Bridgelux COB
Power: 12W
Flux(Lm): 849Lm
Angle: 15°/24°/30°
CTN: 20
Options: ON/OFF、ZIGBEE、DALI
Material: Aluminum

Colortemperature

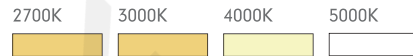


Color

Matte black

IP	CRI	DC48V
20	90	

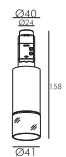
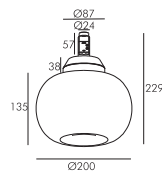
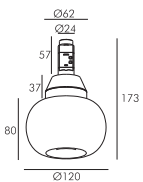
Colortemperature



Color

- Matte black (CD-MZ04/7W)
- Matt Black+Pearl Black
- Matt Black+Rose Gold

IP	CRI	DC48V
20	90	



RNITL77007

LED: Bridgelux COB

Power: 5W

Flux(Lm): 253Lm

Angle: 210°

CTN: 12

Options: ON/OFF, ZIGBEE, DALI

Material: Aluminum

RNITL77008

LED: Bridgelux COB

Power: 10W

Flux(Lm): 530Lm

Angle: 210°

CTN: 12

Options: ON/OFF, ZIGBEE, DALI

Material: Aluminum

RNITL77009

LED: Bridgelux COB

Power: 5W

Flux(Lm): 155Lm

Angle: 15°/24°

CTN: 30

Options: ON/OFF, ZIGBEE, DALI

Material: Aluminum

Colortemperature



Color

Matte black

IP 20	CRI 90	DC48V
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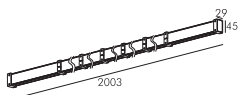
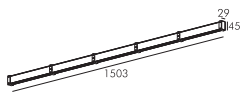
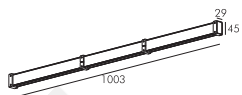
Colortemperature



Color

Matt Black

IP 20	CRI 90	DC48V
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RNITL77010

CTN: 9
Material: Aluminum

■ Brown +Black
■ Green +Black

RNITL77011

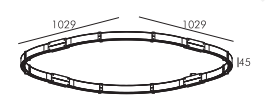
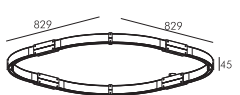
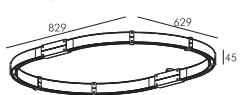
CTN: 6
Material: Aluminum

■ Brown +Black
■ Green +Black

RNITL77012

CTN: 6
Material: Aluminum

■ Brown +Black
■ Green +Black



RNITL77013

CTN: 1
Material: Aluminum

■ Brown+Black
■ Green+Black

RNITL77014

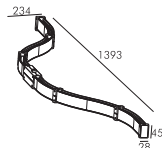
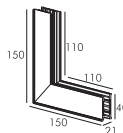
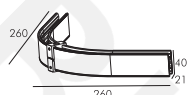
CTN: 1
Material: Aluminum

■ Brown+Black
■ Green+Black

RNITL77015

CTN: 1
Material: Aluminum

■ Brown+Black
■ Green+Black



RNITL77016

CTN: 12
Material: Aluminum

■ Brown+Black
■ Green+Black

RNITL77017

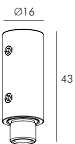
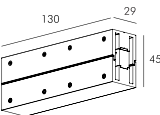
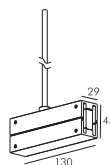
CTN: 20
Material: Aluminum

■ Brown+Black
■ Green+Black

RNITL77018

CTN: 1
Material: Aluminum

■ Brown+Black
■ Green+Black



RNITL77019

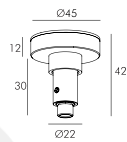
CTN: 20
Material: Aluminum
■ Sand matte black

RNITL77020

CTN: 30
Material: Aluminum
■ Sand matte black

RNITL77021

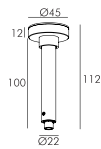
CTN: 50
Material: Aluminum
■ Sand matte black



RNITL77022

CTN: 50
Material: Aluminum

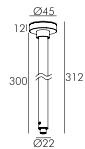
■ Sand matte black



RNITL77023

CTN: 12
Material: Aluminum

■ Sand matte black



RNITL77024

CTN: 12
Material: Aluminum

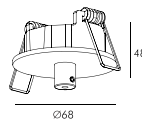
■ Sand matte black



RNITL77025

CTN: 50
Material: Aluminum

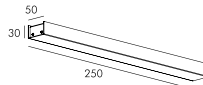
■ Sand matte black



RNITL77026

CTN: 30
Material: Aluminum

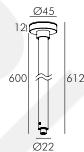
■ Sand Black



RNITL77027

Power: 150W 48V
WCTN: 12
Material: Aluminum

■ Sand Black



RNITL77028

CTN: 12
Material: Aluminum

■ Sand matte black



RNITL77029

CTN: 30
Material: Aluminum

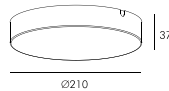
■ Sand matte black



RNITL77030

CTN: 50
Material: Aluminum

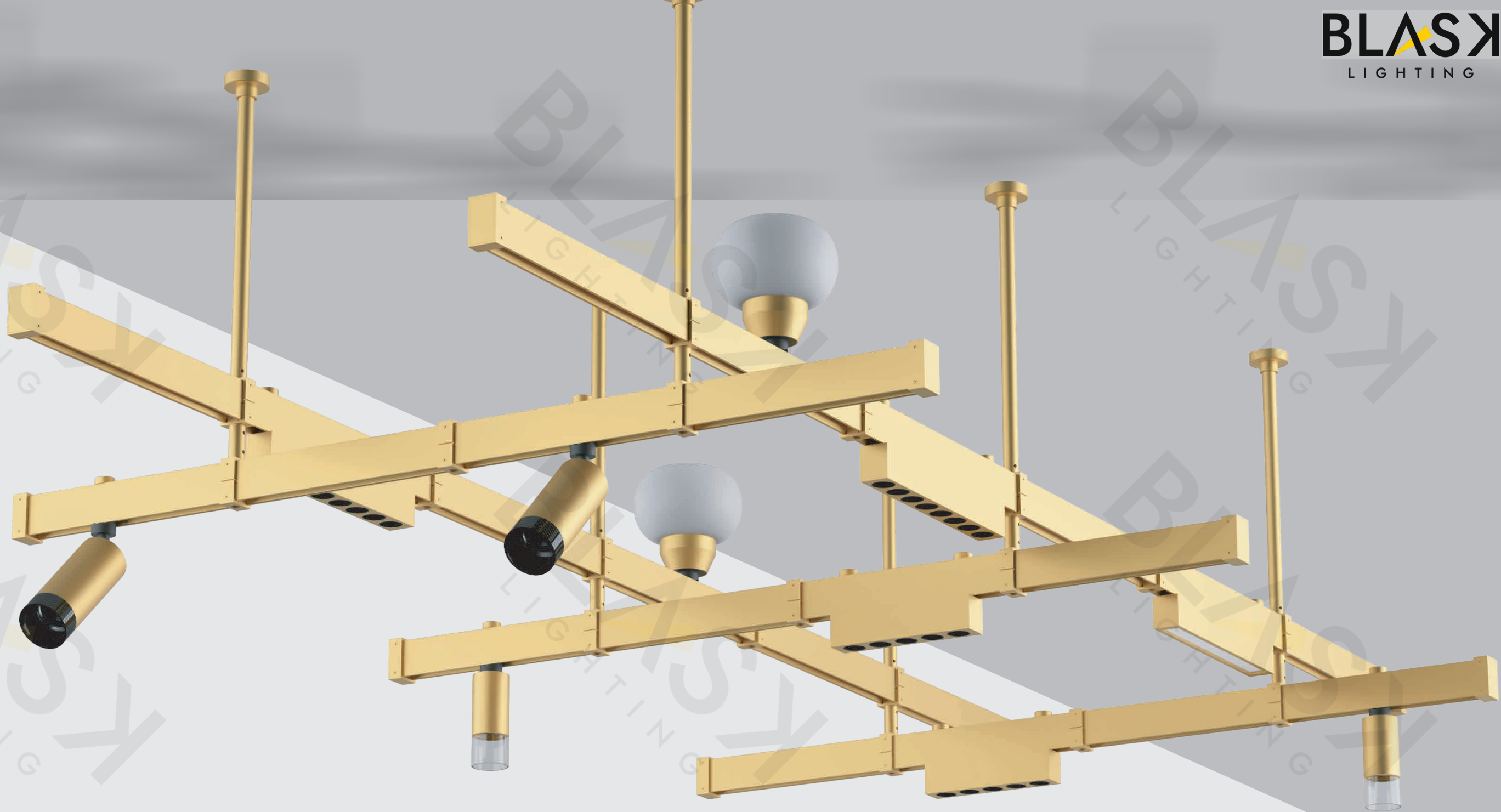
■ Sand matte black



RNITL77031

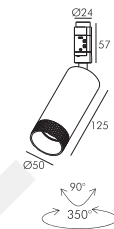
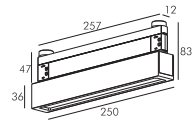
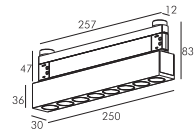
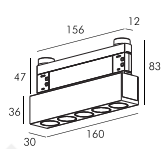
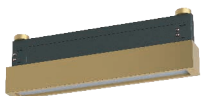
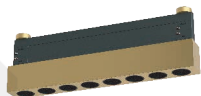
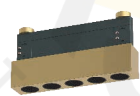
Power: 150W
CTN: 12
Material: Aluminum

■ Sand Black



EMBOSSED BARK TRACK SYSTEM

Embossed leather cover,
track flexible combination of a variety of shapes



RNITL77032

LED:LatticePower SMD
Power: 5x1.5W
Flux(Lm): 535Lm
Angle: 10°/15°/20°/30°
CTN: 30
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77033

LED:LatticePower SMD
Power: 8x1.5W
Flux(Lm): 690Lm
Angle: 10°/15°/20°/30°
CTN: 30
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77034

LED:Bridgelux SMD
Power: 15W
Flux(Lm): 326Lm
Angle: 110°
CTN: 30
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77035

LED:Bridgelux COB
Power: 7W
Flux(Lm): 229Lm
Angle: 24°/50°
CTN: 12
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

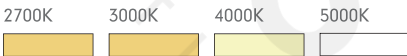
RNITL77036

LED:Bridgelux COB
Power: 7W
Flux(Lm): 438Lm
Angle: 15°/24°/30°
CTN: 20
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77037

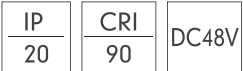
LED:Bridgelux COB
Power: 12W
Flux(Lm): 849Lm
Angle: 15°/24°/30°
CTN: 20
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

Colortemperature

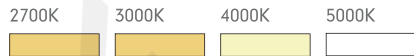


Color

Gold+Black

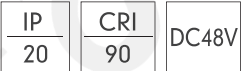


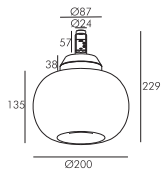
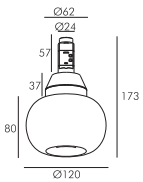
Colortemperature



Color

Gold+Black





RNITL77038

LED: Bridgelux COB
Power: 5W
Flux(Lm): 253Lm
Angle: 210°
CTN: 12
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77039

LED: Bridgelux COB
Power: 10W
Flux(Lm): 530Lm
Angle: 210°
CTN: 12
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

RNITL77040

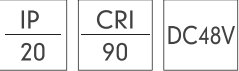
LED: Bridgelux COB
Power: 5W
Flux(Lm): 155Lm
Angle: 15°/24°
CTN: 30
Options: ON/OFF, ZIGBEE, DALI
Material: Aluminum

Colortemperature



Color

Gold+Black

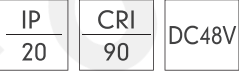


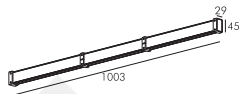
Colortemperature



Color

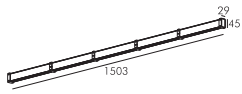
Gold+Black





RNITL77041

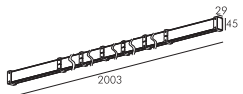
CTN: 9
Material: Aluminum



RNITL77042

CTN: 6
Material: Aluminum

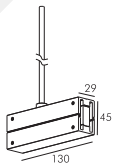
Gold



RNITL77043

CTN: 6
Material: Aluminum

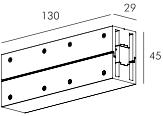
Gold



RNITL77044

CTN: 20
Material: Aluminum

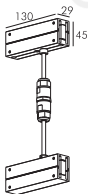
Gold



RNITL77045

CTN: 30
Material: Aluminum

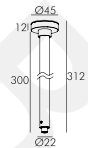
Gold



RNITL77046

CTN: 20
Material: Aluminum

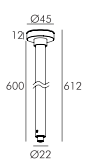
Gold



RNITL77047

CTN: 12
Material: Aluminum

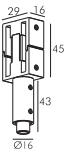
Gold



RNITL77048

CTN: 12
Material: Aluminum

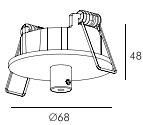
Gold



RNITL77049

CTN: 50
Material: Aluminum

Gold



RNITL77050

CTN: 30
Material: Aluminum

Gold



RNITL77051

CTN: 50
Material: Aluminum

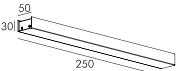
Gold



RNITL77052

CTN: 50
Material: Aluminum

Gold



RNITL77053

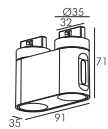
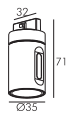
Power: 150W 48V
WCTN: 12
Material: Aluminum

Gold



6.6mm
ULTRA-NARROW
TRACK SYSTEM





RNITL77054

LED:LatticePower SMD
Power: 5W
Flux(Lm): 320Lm
Angle: 20°/30°/40°
CTN: 30
Material: Aluminum+PC

RNITL77055

LED:LatticePower SMD
Power: 5W
Flux(Lm): 617Lm
Angle: 20°/30°/40°
CTN: 30
Material: Aluminum+PC

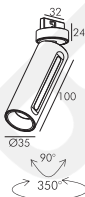
Colortemperature



Color

☐ Matt White+Black
☐ Brown sand

IP	CRI	DC24V
20	90	



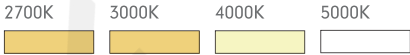
RNITL77056

LED:LatticePower SMD
Power: 5W
Flux(Lm): 320Lm
Angle: 20°/30°/40°
CTN: 30
Material: Aluminum+PC

RNITL77057

LED:LatticePower SMD
Power: 7W
Flux(Lm): 378Lm
Angle: 20°/30°/40°
CTN: 30
Material: Aluminum+PC

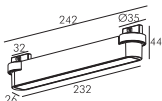
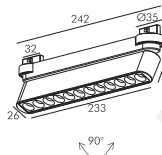
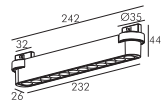
Colortemperature



Color

☐ Matt White+Black
☐ Brown sand

IP	CRI	DC24V
20	90	



RNITL77058

LED: Smalite SMD
Power: 12x1W
Flux(Lm): 788Lm
Angle: 24°/36°
CTN: 30
Material: Aluminum+PC

RNITL77059

LED: Smalite SMD
Power: 12x1W
Flux(Lm): 788Lm
Angle: 24°/36°
CTN: 30
Material: Aluminum+PC

RNITL77060

LED: Osram SMD
Power: 10W
Flux(Lm): 522Lm
Angle: 100°
CTN: 30
Material: Aluminum+PC

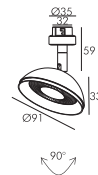
Colortemperature

2700K	3000K	4000K	5000K

Color

Matt White+Black
 Brown sand

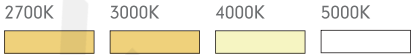
IP 20	CRI 90	DC24V
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RNITL77061

LED: LatticePower SMD
Power: 7W
Flux(Lm): 263Lm
Angle: 40°
CTN: 20
Material: Aluminum+PC

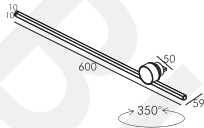
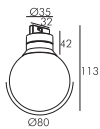
Colortemperature



Color

■ Matt White+Black
■ Brown sand

IP 20	CRI 90	DC24V
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RNITL77062

LED:LatticePower SMD
Power: 2W
Flux(Lm): 86Lm
CTN: 30
Material: Aluminum+PC

RNITL77063

LED:LatticePower SMD
Power: 4W
Flux(Lm): 157Lm
CTN: 20
Material: Aluminum+PC

Colortemperature



Color

- ☒ Matt Black
☐ Brown sand

IP	CRI	DC24V
20	90	

RNITL77064

LED:LatticePower SMD
Power: 5W
Flux(Lm): 320Lm
Angle: 20°/30°/40°
CTN: 20
Material: Aluminum+PC

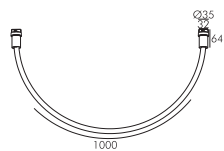
Colortemperature



Color

- ☒ Matt White+Black
☐ Brown sand

IP	CRI	DC24V
20	90	



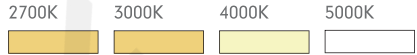
RNITL77066

LED: Smalite SMD
Power: 20W
CTN: 12
Material: Aluminum+PC

RNITL77067

LED: Smalite SMD
Power: 40W
CTN: 12
Material: Aluminum+PC

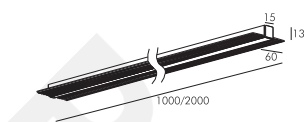
Colortemperature



Color

■ Matt Black

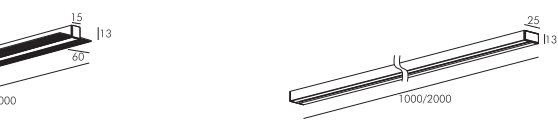
IP 20	CRI 90	DC24V
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RNITL77068

CTN: 18
Material: Aluminum

■ Oxidation Black



RNITL77069

CTN: 12
Material: Aluminum

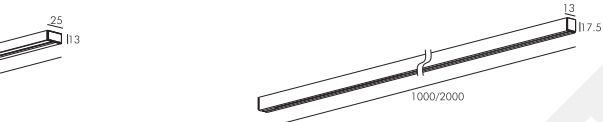
■ Oxidation Black



RNITL77070

CTN: 18
Material: Aluminum

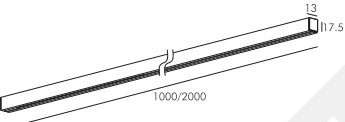
■ Matte Black



RNITL77071

CTN: 12
Material: Aluminum

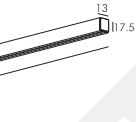
■ Matte Black



RNITL77072

CTN: 18
Material: Aluminum

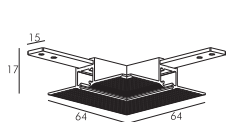
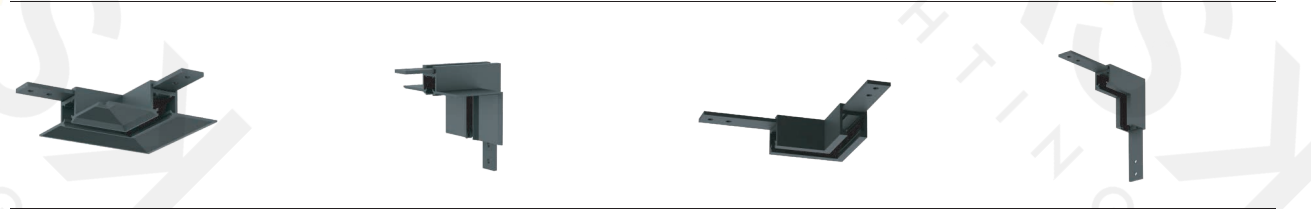
■ Matte Black



RNITL77073

CTN: 12
Material: Aluminum

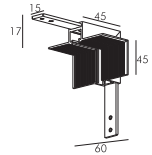
■ Matte Black



RNITL77074

CTN: 30
Material: Aluminum

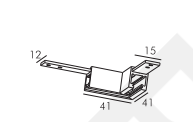
■ Oxidation Black



RNITL77075

CTN: 30
Material: Aluminum

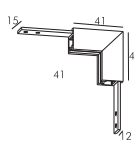
■ Oxidation Black



RNITL77076

CTN: 30
Material: Aluminum

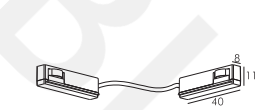
■ Oxidation Black



RNITL77077

CTN: 50
Material: Aluminum

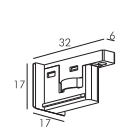
■ Oxidation Black



RNITL77078

CTN: 50
Material: PC

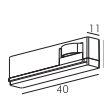
■ Black



RNITL77079

CTN: 50
Material: PC

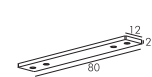
■ Black



RNITL77080

CTN: 50
Material: PC

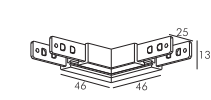
■ Black



RNITL77081

CTN: 10
Material: Aluminum

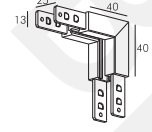
■ Cathaphoresis Black



RNITL77082

CTN: 30
Material: Aluminum

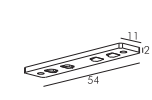
■ Oxidation Black



RNITL77083

CTN: 50
Material: Aluminum

■ Oxidation Black



RNITL77084

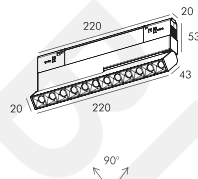
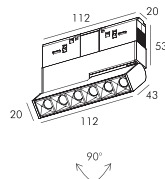
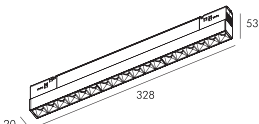
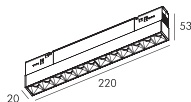
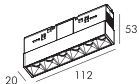
CTN: 10
Material: Aluminum

■ Cathaphoresis Black



**II LED MAGNET
SYSTEM
SERIES**





RNITL77085

LED: OSRAM SMD
Power: 6x1.5W
Flux(Lm): 739Lm
Angle: 24°/15°/35°
CTN: 50
Options: ON/OFF, 0-10V
Material: Aluminum+PC

RNITL77086

LED: OSRAM SMD
Power: 12x1.5W
Flux(Lm): 1376Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77087

LED: OSRAM SMD
Power: 18x1.5W
Flux(Lm): 1819Lm
Angle: 24°/15°/35°
CTN: 20
Options: ON/OFF
Material: Aluminum+PC

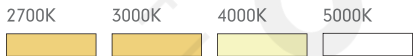
RNITL77088

LED: OSRAM SMD
Power: 6x1.5W
Flux(Lm): 739Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77089

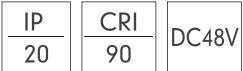
LED: OSRAM SMD
Power: 12x1.5W
Flux(Lm): 1386Lm
Angle: 24°/15°/35°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

Colortemperature

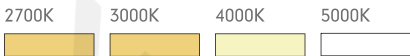


Color

 Sand Black

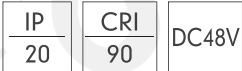


Colortemperature



Color

 Sand Black





RNITL77090

LED: Bridgelux SMD
Power: 9W
Flux(Lm): 490Lm
Angle: 110°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77091

LED: Bridgelux SMD
Power: 15W
Flux(Lm): 725Lm
Angle: 110°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

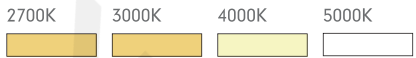
RNITL77092

LED: Bridgelux SMD
Power: 25W
Flux(Lm): 1605Lm
Angle: 110°
CTN: 9
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77093

LED: Bridgelux SMD
Power: 9W
Flux(Lm): 490Lm
Angle: 110°
CTN: 10
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

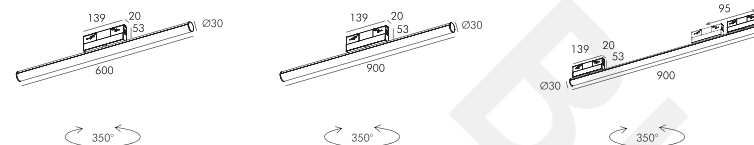
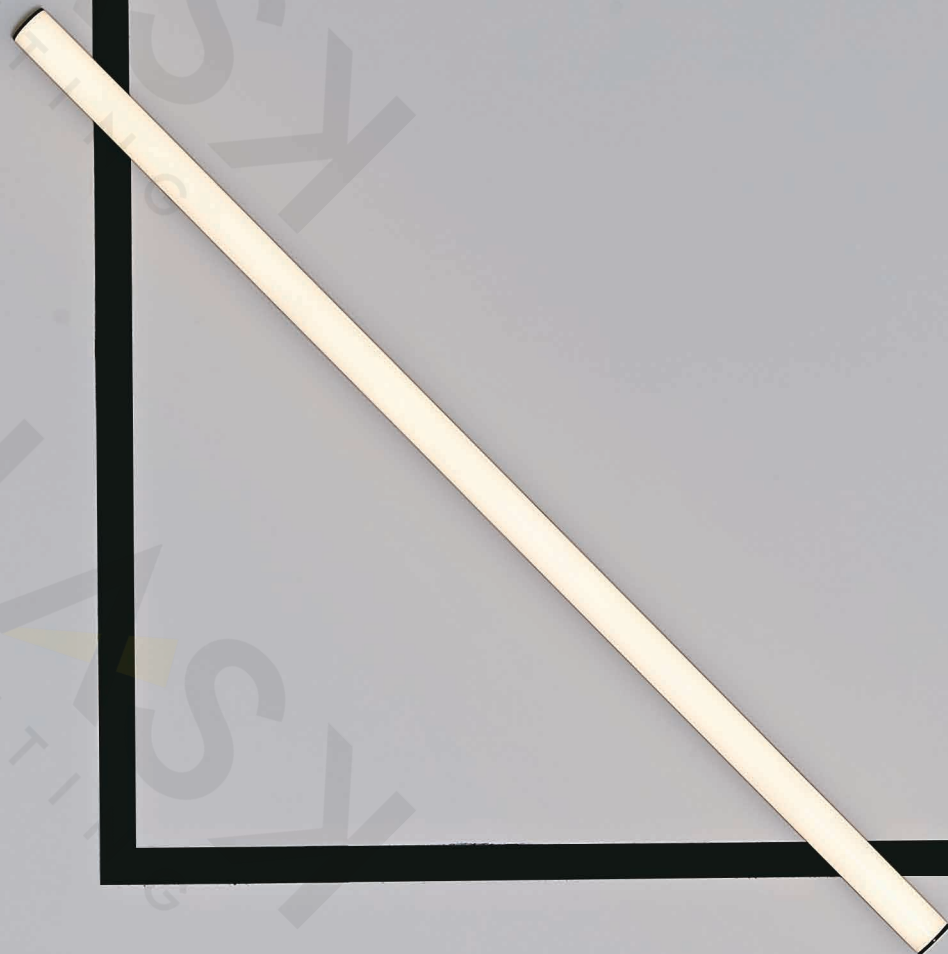
Colortemperature



Color

■ Sand Black

IP 20	CRI 90	DC48V
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RNITL77094

LED: Bridgelux SMD
Power: 13W
Flux(Lm): 1258Lm
Angle: 110°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

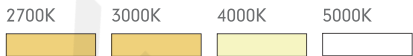
RNITL77095

LED: Bridgelux SMD
Power: 20W
Flux(Lm): 1840Lm
Angle: 110°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77096

LED: Bridgelux SMD
Power: 20W
Flux(Lm): 1840Lm
Angle: 110°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

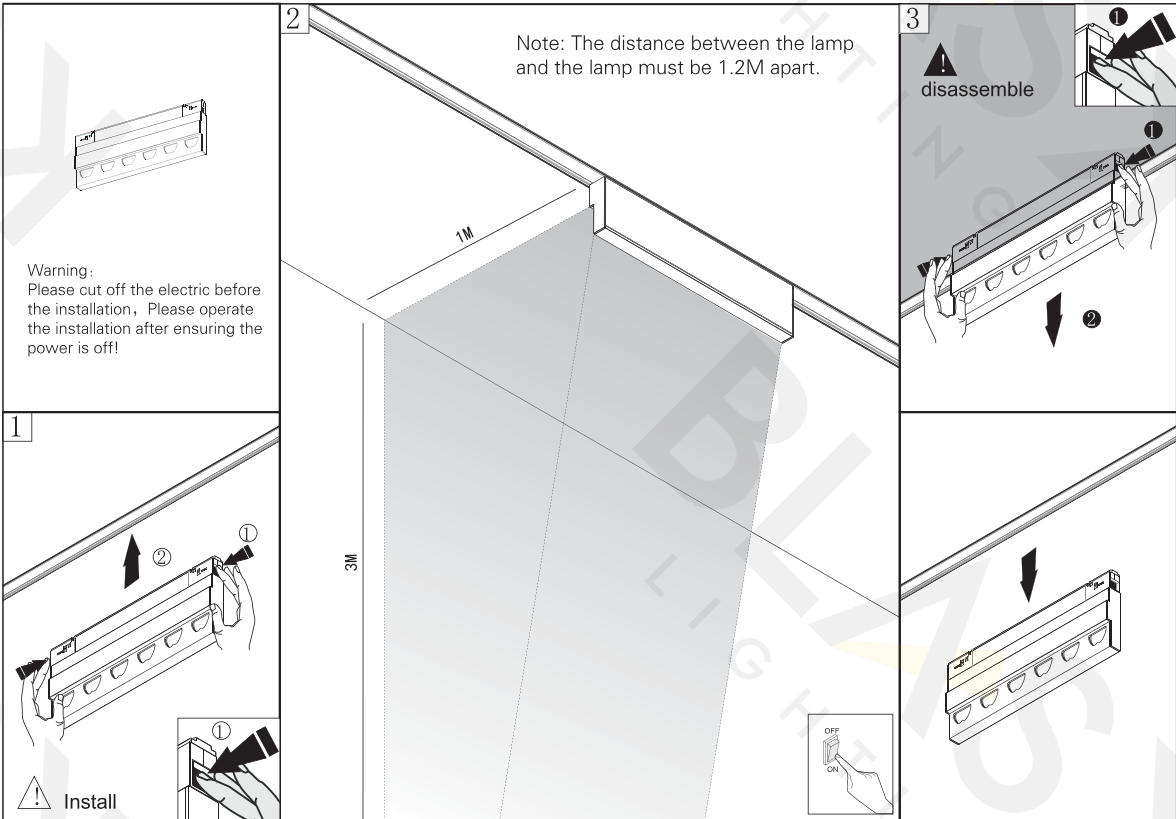
Colortemperature



Color

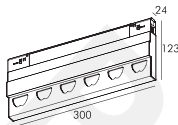
■ Sand Black

IP 20	CRI 90	DC48V
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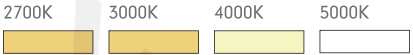


RNITL77097

LED: Bridgelux SMD
Power: 6x3W
Flux(Lm): 1422Lm
Angle: 50°+ ∠ 60°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC



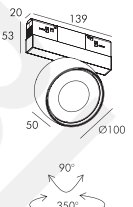
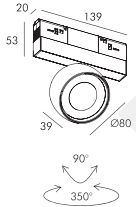
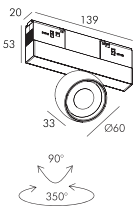
Colortemperature



Color

■ Sand Black

IP 20	CRI 90	DC48V
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RNITL77098

LED: Bridgelux COB
Power: 7W
Flux(Lm): 606Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

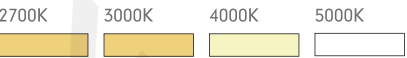
RNITL77099

LED: Bridgelux COB
Power: 12W
Flux(Lm): 1048Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77100

LED: Bridgelux COB
Power: 18W
Flux(Lm): 1870Lm
Angle: 24°/15°/35°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

Colortemperature



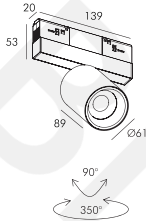
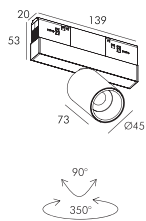
Color

- Sand Black
- Sand White+Black
- Rose Gold+ Black

IP 20	CRI 90	DC48V
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the world
with your heart



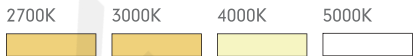
RNITL77101

LED: Bridgelux COB
Power: 7W
Flux(Lm): 537Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77102

LED: Bridgelux COB
Power: 12W
Flux(Lm): 886Lm
Angle: 24°/15°/35°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

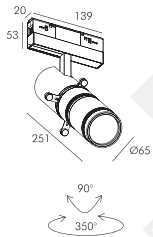
Colortemperature



Color

■ Sand Black

IP 20	CRI 90	DC48V
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RNITL77103

LED: Bridgelux COB
Power: 28W
Flux(Lm): 1179Lm/1607Lm
Angle: 15°-21°
CTN: 8
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

Colortemperature

2700K	3000K	4000K	5000K

Color

Sand Black

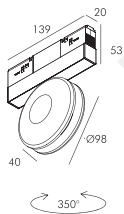
IP 20	CRI 90	DC48V
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15°



21°





RNITL77104

LED: CREE SMD
Power: 9W
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

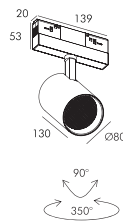
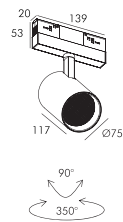
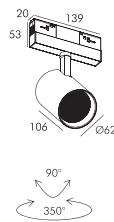
Colortemperature



Color

■ Sand Black

IP 20	CRI 80	DC48V
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RNITL77105

LED: Bridgelux COB
Power: 15W
Flux(Lm): 740Lm
Angle: 24°/15°/35°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

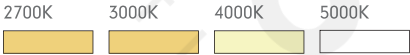
RNITL77106

LED: Bridgelux COB
Power: 18W
Flux(Lm): 1345Lm
Angle: 24°/15°/35°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77107

LED: Bridgelux COB
Power: 25W
Flux(Lm): 1802Lm
Angle: 24°/15°/35°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

Colortemperature

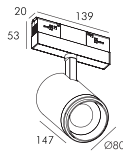
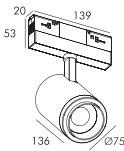
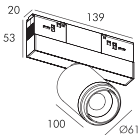
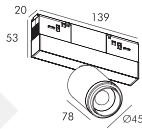


Color

■ Sand Black

IP	CRI	DC48V
20	90	





RNITL77108

LED: CREE SMD
Power: 7W
Flux(Lm): 438-463Lm
Angle: 15°-45°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77109

LED: Bridgelux COB
Power: 12W
Flux(Lm): 782-818Lm
Angle: 15°-60°
CTN: 30
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77110

LED: Bridgelux COB
Power: 18W
Flux(Lm): 1540-1619Lm
Angle: 15°-60°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

RNITL77111

LED: Bridgelux COB
Power: 25W
Flux(Lm): 1877-1955Lm
Angle: 15°-60°
CTN: 12
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

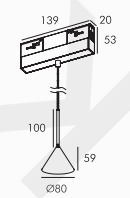
Colortemperature



Color

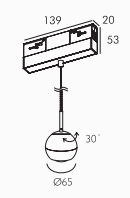
- Sand Black
- Sand White+Black
- Sand Black+ Silver

IP	CRI	DC48V
20	90	



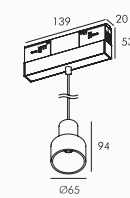
RNITL77112

LED: Bridgelux COB
Power: 6W
Flux(Lm): 437Lm
Angle: 24°/15°/35°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC



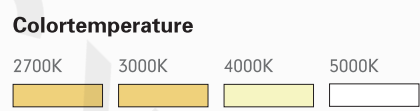
RNITL77113

LED: Bridgelux COB
Power: 6W
Flux(Lm): 564Lm
Angle: 24°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

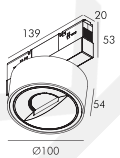


RNITL77114

LED: Bridgelux SMD
Power: 5W
Flux(Lm): 425Lm
Angle: 20°/35°
CTN: 20
Options: ON/OFF, 0-10V, DALI
Material: Aluminum+PC

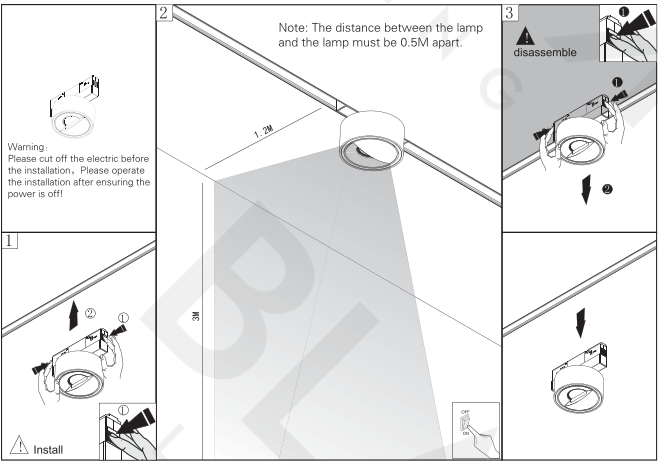


Color (GD2015/18)		Color (GD2032)	
	Sand Black		Sand Black+Rose Gold
IP 20	CRI 90	DC48V	



RNITL77115

LED: Bridgelux COB
Power: 18W
Flux(Lm): 979Lm
Angle: 30°x50°
CTN: 20
Options: ON/OFF、0-10V、DALI
Material: Aluminum+PC



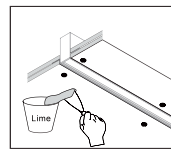
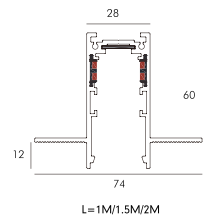
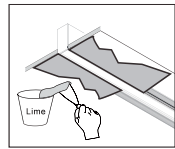
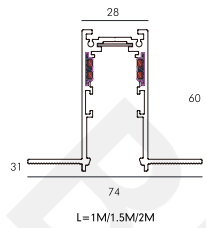
Colortemperature



Color

■ Sand Black

IP 20	CRI 90	DC48V
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1005x30

RNITL77116

CTN: 9
Material: Aluminum

■ Sand Black



1505x30

RNITL77117

CTN: 6
Material: Aluminum

■ Sand Black



2005x30

RNITL77118

CTN: 6
Material: Aluminum

■ Sand Black



1005x30

RNITL77119

CTN: 9
Material: Aluminum

■ Sand Black



1505x30

RNITL77120

CTN: 6
Material: Aluminum

■ Sand Black

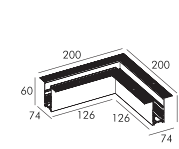


2005x30

RNITL77121

CTN: 6
Material: Aluminum

■ Sand Black

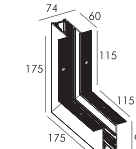


180x30

RNITL77122

CTN: 20
Material: Aluminum

■ Sand Black

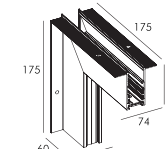


120x30

RNITL77123

CTN: 20
Material: Aluminum

■ Sand Black

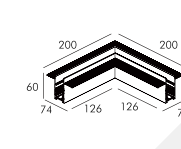


170x30

RNITL77124

CTN: 20
Material: Aluminum

■ Sand Black

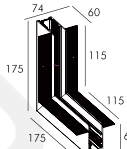


180x30

RNITL77125

CTN: 20
Material: Aluminum

■ Sand Black

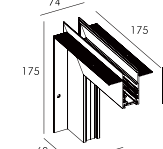


120x30

RNITL77126

CTN: 20
Material: Aluminum

■ Sand Black

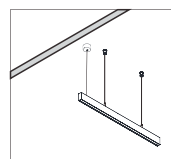
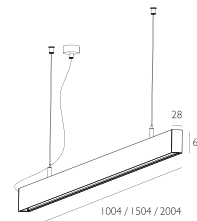
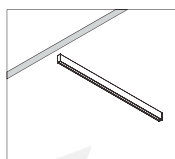
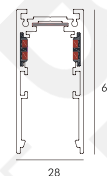


170x30

RNITL77127

CTN: 20
Material: Aluminum

■ Sand Black



RNITL77128

CTN: 9
Material: Aluminum

■ Sand Black

RNITL77129

CTN: 6
Material: Aluminum

■ Sand Black

RNITL77130

CTN: 6
Material: Aluminum

■ Sand Black

RNITL77131

CTN: 9
Material: Aluminum

■ Sand Black

RNITL77132

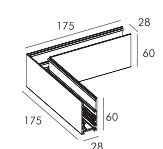
CTN: 6
Material: Aluminum

■ Sand Black

RNITL77133

CTN: 6
Material: Aluminum

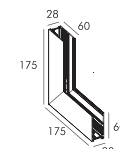
■ Sand Black



RNITL77134

CTN: 20
Material: Aluminum

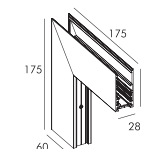
■ Sand Black



RNITL77135

CTN: 20
Material: Aluminum

■ Sand Black



RNITL77136

CTN: 20
Material: Aluminum

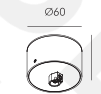
■ Sand Black

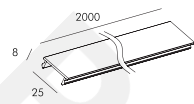


RNITL77137

CTN: 20
Material: Aluminum

■ Sand Black

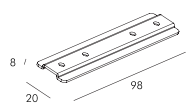




RNITL77138

CTN: /
Material: PC

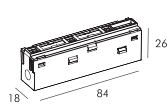
Black



RNITL77139

CTN: /
Material: Iron

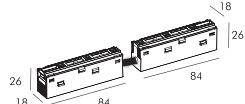
Sand Black



RNITL77140

CTN: 30
Material: PC

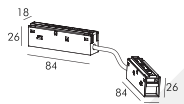
Black



RNITL77141

CTN: 30
Material: PC

Black

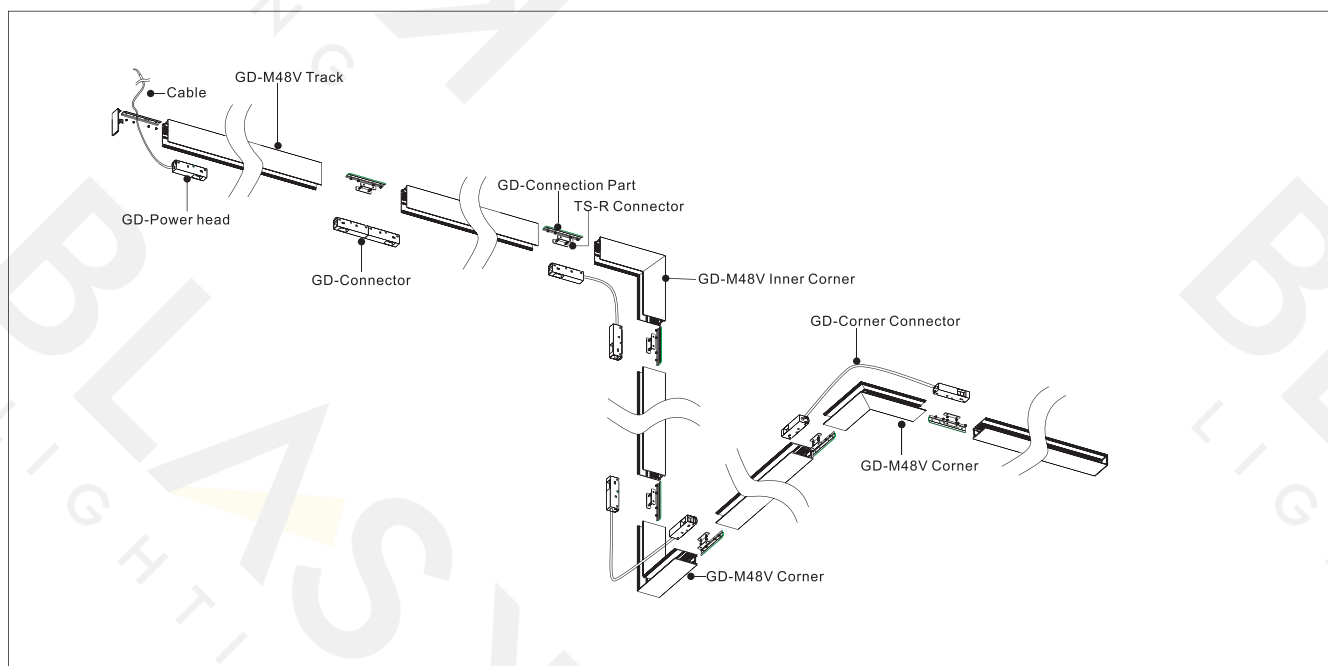


RNITL77142

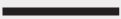
CTN: 30
Material: PC

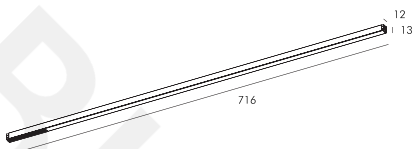
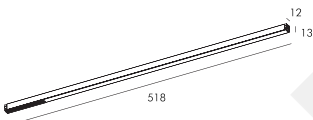
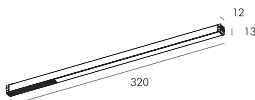
Black

■ Surface-Mounted Magnet Track installation diagram



DC24V
MINI TRACK
SERIES





RNITL77143

LED: Bridgelux SMD
Power: 5W
Flux(Lm): 160Lm
Angle: 120°
CTN: 30
Material: Aluminum+PC

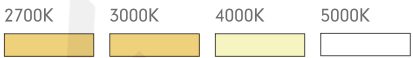
RNITL77144

LED: Bridgelux SMD
Power: 10W
Flux(Lm): 300Lm
Angle: 120°
CTN: 12
Material: Aluminum+PC

RNITL77145

LED: Bridgelux SMD
Power: 15W
Flux(Lm): 425Lm
Angle: 120°
CTN: 9
Material: Aluminum+PC

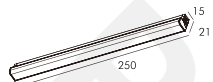
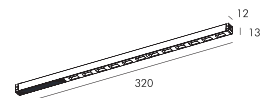
Colortemperature



Color

■ Matt Black

IP 20	CRI 90	DC24V
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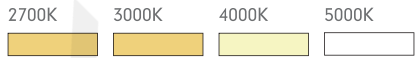
RNITL77146

LED: Bridgelux SMD
Power: 6W
Flux(Lm): 250Lm
Angle: 90°
CTN: 30
Material: Aluminum+PC

RNITL77147

LED: Bridgelux SMD
Power: 5W
Flux(Lm): 305Lm
Angle: 120°+ ∠ 10°
CTN: 30
Material: Aluminum+PC

Colortemperature



Color

■ Matt Black

IP 20	CRI 90	DC24V
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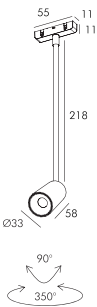


INNOVATION
TREND



RNITL77148

LED: OSRAM SMD
Power: 3W
Flux(Lm): 140Lm
Angle: 24°/15°
CTN: 30
Material: Aluminum+PC



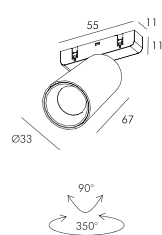
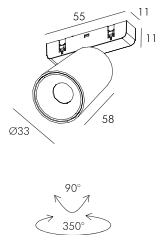
Colortemperature



Color

■ Matt Black

IP 20	CRI 90	DC24V
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RNITL77149

LED: OSRAM SMD
Power: 3W
Flux(Lm): 140Lm
Angle: 24°/15°
CTN: 30
Material: Aluminum+PC

RNITL77150

LED: Bridgelux COB
Power: 5W
Flux(Lm): 400Lm
Angle: 30°/38°
CTN: 30
Material: Aluminum+PC

Colortemperature

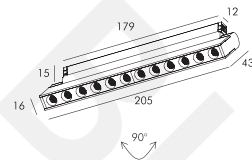
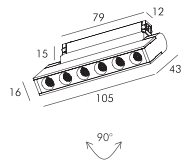
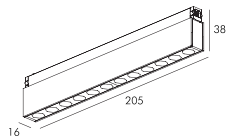
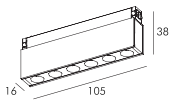


Color

■ Matt Black

IP	CRI	DC24V
20	90	





RNITL77151

LED: OSRAM SMD
Power: 6x1W
Flux(Lm): 311Lm
Angle: 20°/30°/50°
CTN: 30
Material: Aluminum+PC

RNITL77152

LED: OSRAM SMD
Power: 12x1W
Flux(Lm): 545Lm
Angle: 20°/30°/50°
CTN: 30
Material: Aluminum+PC

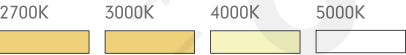
RNITL77153

LED: OSRAM SMD
Power: 6x1W
Flux(Lm): 311Lm
Angle: 20°/30°/50°
CTN: 50
Material: Aluminum+PC

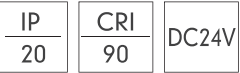
RNITL77154

LED: OSRAM SMD
Power: 12x1W
Flux(Lm): 545Lm
Angle: 20°/30°/50°
CTN: 30
Material: Aluminum+PC

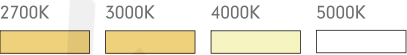
Colortemperature



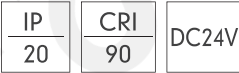
Color

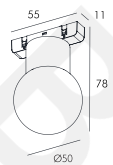
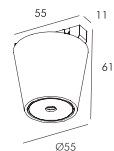


Colortemperature



Color





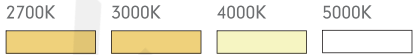
RNITL77155

LED: OSRAM SMD
Power: 3W
Flux(Lm): 104Lm
Angle: 30°
CTN: 50
Material: Aluminum+PC

RNITL77156

LED: OSRAM SMD
Power: 3W
Flux(Lm): 145Lm
Angle: 150°
CTN: 50
Material: Aluminum+PC

Colortemperature



Color

■ Matt Black

IP 20	CRI 90	DC24V
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RNITL77157

LED: OSRAM SMD
Power: 3W
Flux(Lm): 94Lm
Angle: 15°/20°
CTN: 50
Material: Aluminum+PC



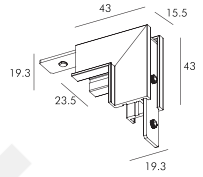
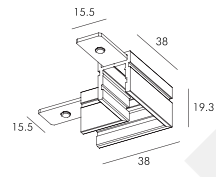
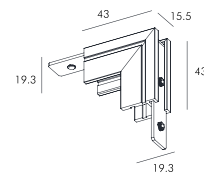
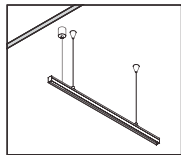
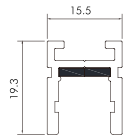
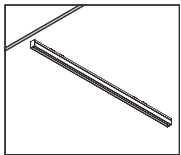
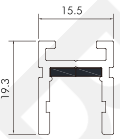
Colortemperature

2700K	3000K	4000K	5000K

Color

Matt Black

IP 20	CRI 90	DC24V
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RNITL77158

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77159

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77160

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77161

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77162

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77163

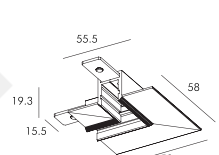
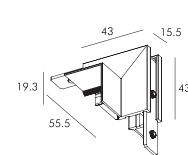
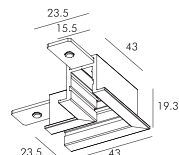
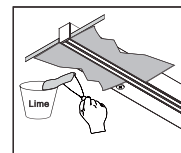
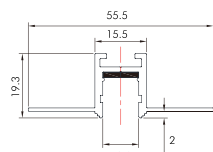
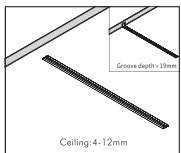
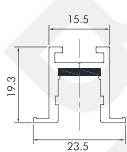
CTN: 30
Material: Aluminum

■ Matt Black

RNITL77164

CTN: 30
Material: Aluminum

■ Matt Black



RNITL77165

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77166

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77167

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77168

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77169

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77170

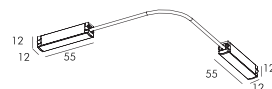
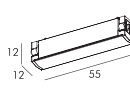
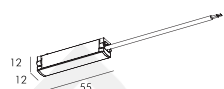
CTN: 30
Material: Aluminum

■ Matt Black

RNITL77171

CTN: 30
Material: Aluminum

■ Matt Black



RNITL77172

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77173

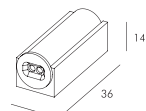
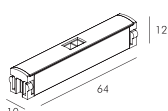
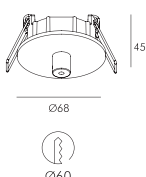
CTN: 30
Material: Aluminum

■ Matt Black

RNITL77174

CTN: 30
Material: Aluminum

■ Matt Black



RNITL77175

CTN: 30
Material: Iron

■ Matt Black

RNITL77176

CTN: 30
Material: Aluminum

■ Matt Black

RNITL77177

CTN: 30
Material: PC

■ Black

RNITL77178

CTN: 30
Material: PC

■ Black

