

TRACK

TR3052
48V



TR3065
230V



SURFACE

SD3154



SEMI RECESS

DL3639



Slim Spot 40

Light source: Citizen CLU701-1002

Output (W): 10.85W (350mA 31V)

Total power consumption (W): 13Watt

Color temperature: 2700K/3000K/4000K

CRI: 90

Photobiological risk: RG1

Real Lumen: 930lm

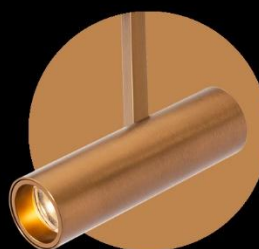
Qty Leds: 1

Lm/Real W: 71.5

Life Time: 50.000h L90B10

MacAdam steps: 3

UGR: 14



TR3052

Ultra Slim 48V 40

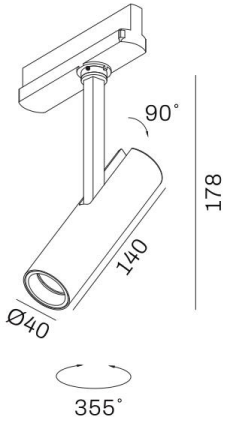


Description

Slimline 15W Spot;
48V magnet power-in-track adaptor;

Finish
Black/White

Material
Aluminium



TECHNICAL CHARACTERISTICS

Light source

Light source: Citizen CLU701-1002
Output (W): 10.85W (350mA 31V)
Total power consumption (W): 13Watt
Color temperature: 2700K/3000K/4000K
CRI: 90
Photobiological risk: RG1
Real Lumen: 930lm
Qty Leds: 1
Lm/Real W: 71.5
Life Time: 50.000h L90B10
MacAdam steps: 3
UGR: 14

GEAR

This product is supplied without gear.

Luminaire

IP21 for indoor using
crossing: No
Warranty: 5 Years

PHOTOMETRIC DATA

LIGHT DISTRIBUTION for 2700K spot 21°

h(m)	E(lx)	Ø(m)
1	2172	Ø0.37
2	543.1	Ø0.75
3	241.4	Ø1.12
4	135.8	Ø1.49
5	86.90	Ø1.87

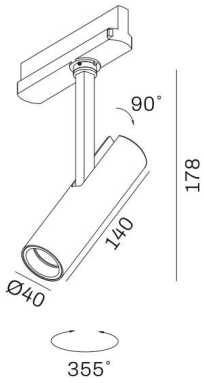
LIGHT DISTRIBUTION for 2700K medium 26°

h(m)	E(lx)	Ø(m)
1	2478	Ø0.47
2	619.5	Ø0.94
3	275.3	Ø1.41
4	154.9	Ø1.87
5	99.12	Ø2.34

LIGHT DISTRIBUTION for 2700K wide 38°

h(m)	E(lx)	Ø(m)
1	1498	Ø0.68
2	374.5	Ø1.36
3	166.4	Ø2.04
4	93.62	Ø2.73
5	59.92	Ø3.41

The photograph may not match the reference exactly. Please read the product description to identify the finish.



TR3065

15W Ultra Slim 40

Description

Ultra slim track spot;
3 phase power-in-track adaptor

Finish
Black/White

Material
Aluminium



TECHNICAL CHARACTERISTICS

Light source

Light source: Citizen CLU701-1002
Output (W): 10.85W (350mA 31V)
Total power consumption (W): 13Watt
Color temperature: 2700K/3000K/4000K
CRI: 90
Photobiological risk: RG1
Real Lumen: 930lm
Qty Leds: 1
Lm/Real W: 71.5
Life Time: 50.000h L90B10
MacAdam steps: 3
UGR: 14

GEAR

This product is supplied without gear.

Luminaire

IP21 for indoor using
crossing: No
Warranty: 5 Years

PHOTOMETRIC DATA

LIGHT DISTRIBUTION for 2700K
spot 21°

h(m)	E(lx)	Ø(m)
1	2172	Ø0.37
2	543.1	Ø0.75
3	241.4	Ø1.12
4	135.8	Ø1.49
5	86.90	Ø1.87

LIGHT DISTRIBUTION for 2700K
medium 26°

h(m)	E(lx)	Ø(m)
1	2478	Ø0.47
2	619.5	Ø0.94
3	275.3	Ø1.41
4	154.9	Ø1.87
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LIGHT DISTRIBUTION for 2700K
wide 38°

h(m)	E(lx)	Ø(m)
1	1498	Ø0.68
2	374.5	Ø1.36
3	166.4	Ø2.04
4	93.62	Ø2.73
5	59.92	Ø3.41

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SD3154

13W Ultra Slim Surface 40

Description

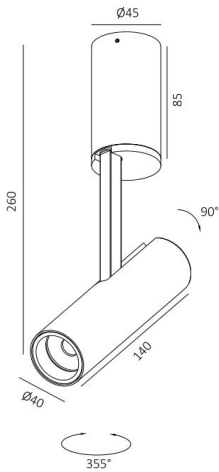
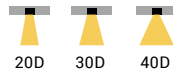
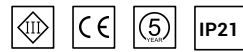
Surface mounting ultra slim spot;
Very stylish design;
Up to 13watt;

Finish

Black/White
Silver Grey
Brushed Bronze

Material

Aluminium



TECHNICAL CHARACTERISTICS

Light source

Light source: Citizen CLU701-1002
Output (W): 10.85W (350mA 31V)
Total power consumption (W): 13Watt
Color temperature: 2700K/3000K/4000K
CRI: 90
Photobiological risk: RG1
Real Lumen: 930lm
Qty Leds: 1
Lm/Real W: 71.5
Life Time: 50.000h L90B10
MacAdam steps: 3
UGR: 14

GEAR

This product is supplied without gear.

Luminaire

IP21 for indoor using
crossing: No
Warranty: 5 Years

PHOTOMETRIC DATA

LIGHT DISTRIBUTION for 2700K spot 21°

h(m)	E(lx)	Ø(m)
1	2172	Ø0.37
2	543.1	Ø0.75
3	241.4	Ø1.12
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LIGHT DISTRIBUTION for 2700K medium 26°

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LIGHT DISTRIBUTION for 2700K wide 38°

h(m)	E(lx)	Ø(m)
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2	374.5	Ø1.36
3	166.4	Ø2.04
4	93.62	Ø2.73
5	59.92	Ø3.41

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DL3639

13W Ultra Slim Semi Spot



Description

Semi recessed ultra slim spot;
Very stylish design;
Up to 13watt;

Finish
Black/White

Material
Aluminium



TECHNICAL CHARACTERISTICS

Light source

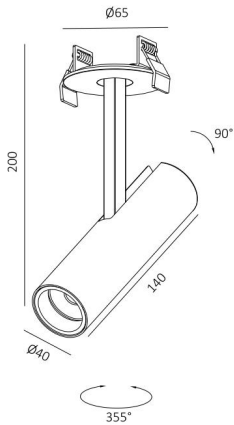
Light source: Citizen CLU701-1002
Output (W): 10.85W (350mA 31V)
Total power consumption (W): 13Watt
Color temperature: 2700K/3000K/4000K
CRI: 90
Photobiological risk: RG1
Real Lumen: 930lm
Qty Leds: 1
Lm/Real W: 71.5
Life Time: 50.000h L90B10
MacAdam steps: 3
UGR: 14

GEAR

This product is supplied without gear.

Luminaire

IP21 for indoor using
crossing: No
Warranty: 5 Years



PHOTOMETRIC DATA

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