

Multi Track Systems

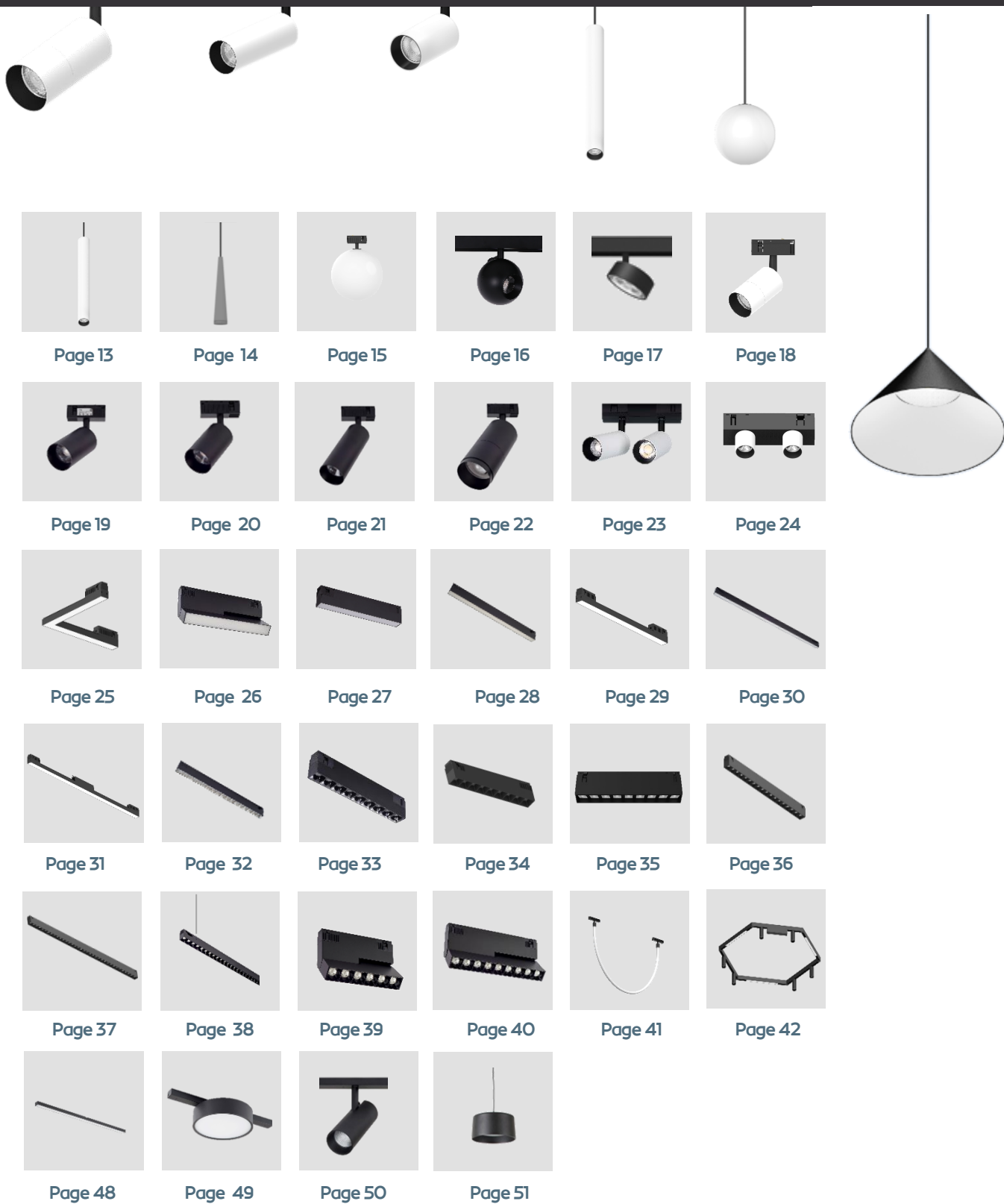


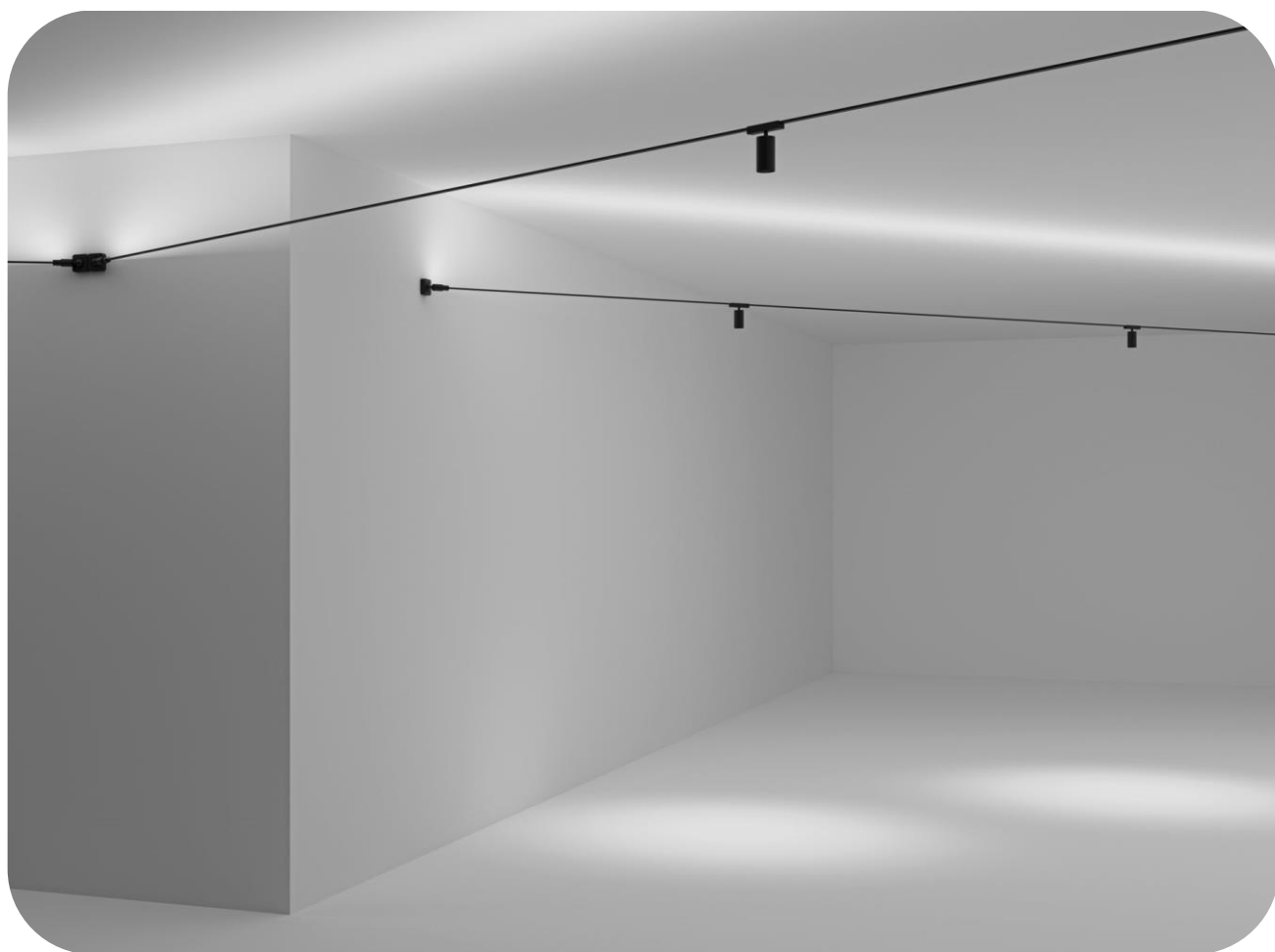
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Multi Track Systems Content

Magnetic Multi Track Light





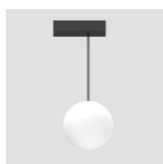
Flex Track Light



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Linear Profile Light



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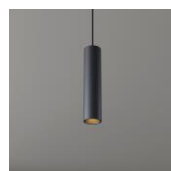
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Description of accessories

Round Profile ►

	Diameter	Code No.	Color
	2m	T192	White
		T193	Black
	3m	T194	White
		T195	Black

Track Installation Connectors & Accessories ►



T173 (BLK) – 600mm cable
T202 (WHT) – 600mm cable
T168 (BLK) – 1500mm cable



T176 (BLK)
T203 (WHT)

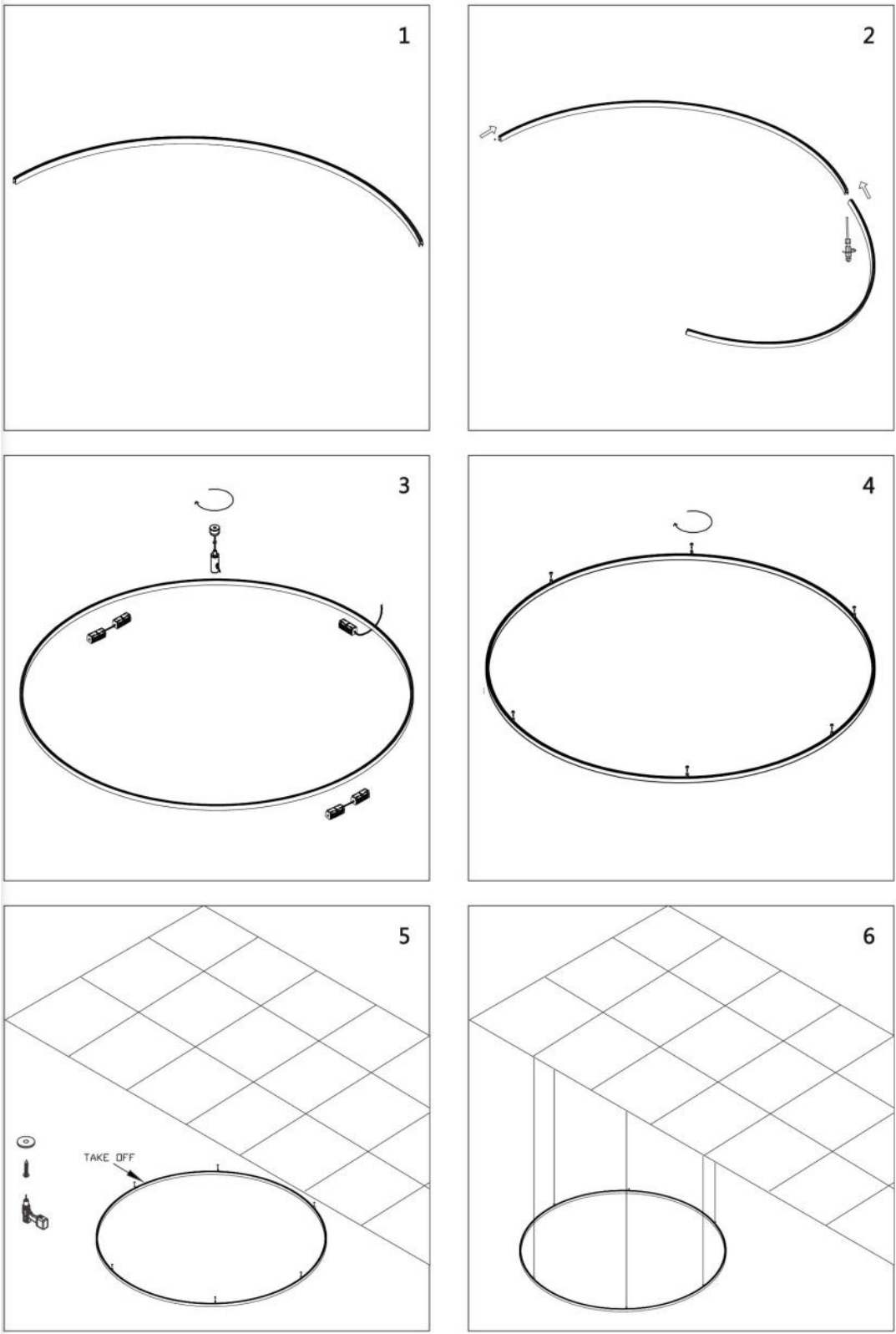


T174



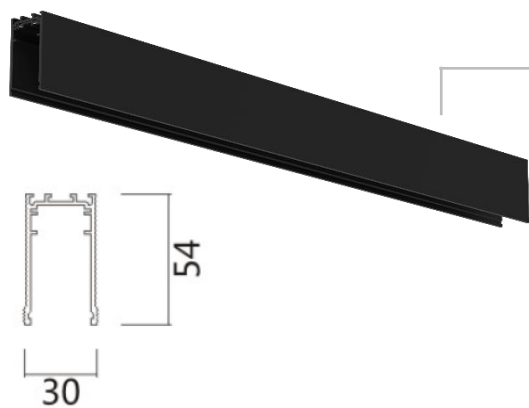
T167 (T127)

Installation exploded view



Description of accessories

Surface Track ▶



Diameter	Code No.	Color
600mm	T126	Black
1000mm	T161	Black
2000mm	T162	Black
	T198	White
3000mm	T208	Black
	T207	White

Track Installation Connectors & Accessories



T173 (BLK) – 600mm cable
T202 (WHT) – 600mm cable
T168 (BLK) – 1500mm cable



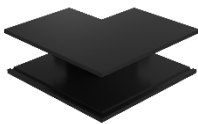
T176 (BLK)
T203 (WHT)



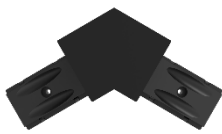
T300 (T174)



T165 (BLK)
T199 (WHT)



T166 (BLK)



T128 (BLK)



T167 (T127)



T172 (BLK)



T164 (BLK)



Diameter	Code No.	Color
1000mm	T169	Black
2000mm	T170	Black
	T200	White
3000mm	T171	Black



T183 (BLK)
T273 (WHT)

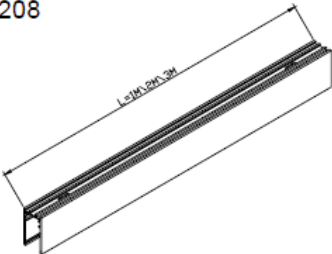
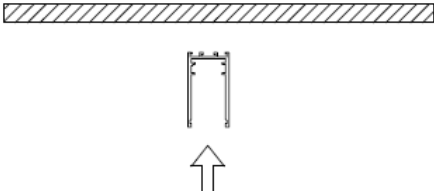
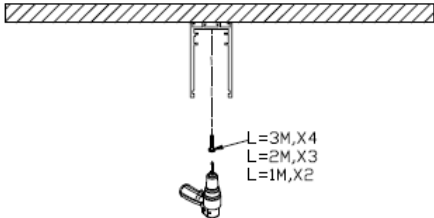
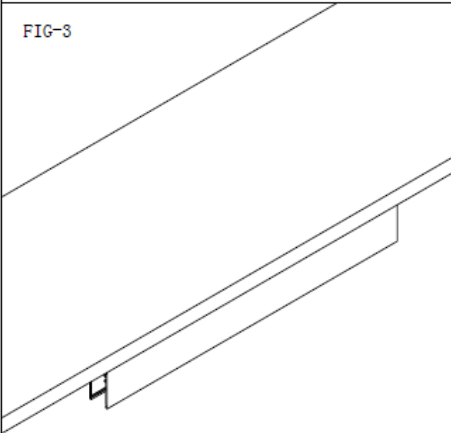


T184 (BLK)
T204 (WHT)



T185 (BLK)

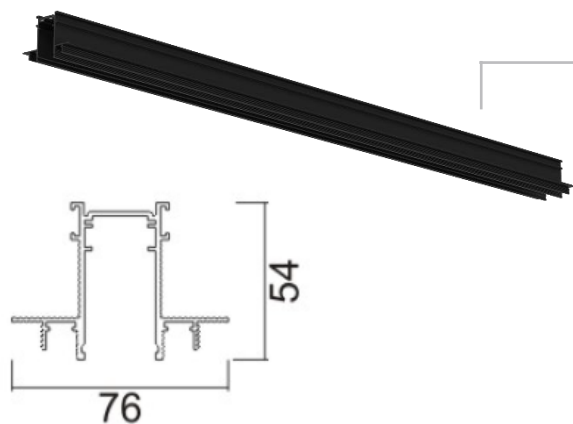
Installation of Surface Track

T161 T162 T198 T207 T208 	FIG-1 	FIG-2 
FIG-3 		



Description of accessories

Recessed Track ▶



Diameter	Code No.	Color
1000mm	T157	Black
2000mm	T158	Black
	T196	White
3000mm	T206	Black
	T205	White

Track Installation Connectors & Accessories



T173 (BLK) – 600mm cable
T202 (WHT) – 600mm cable
T168 (BLK) – 1500mm cable



T176 (BLK)
T203 (WHT)



T174



T159 (BLK)
T197 (WHT)



T160 (BLK)



T163

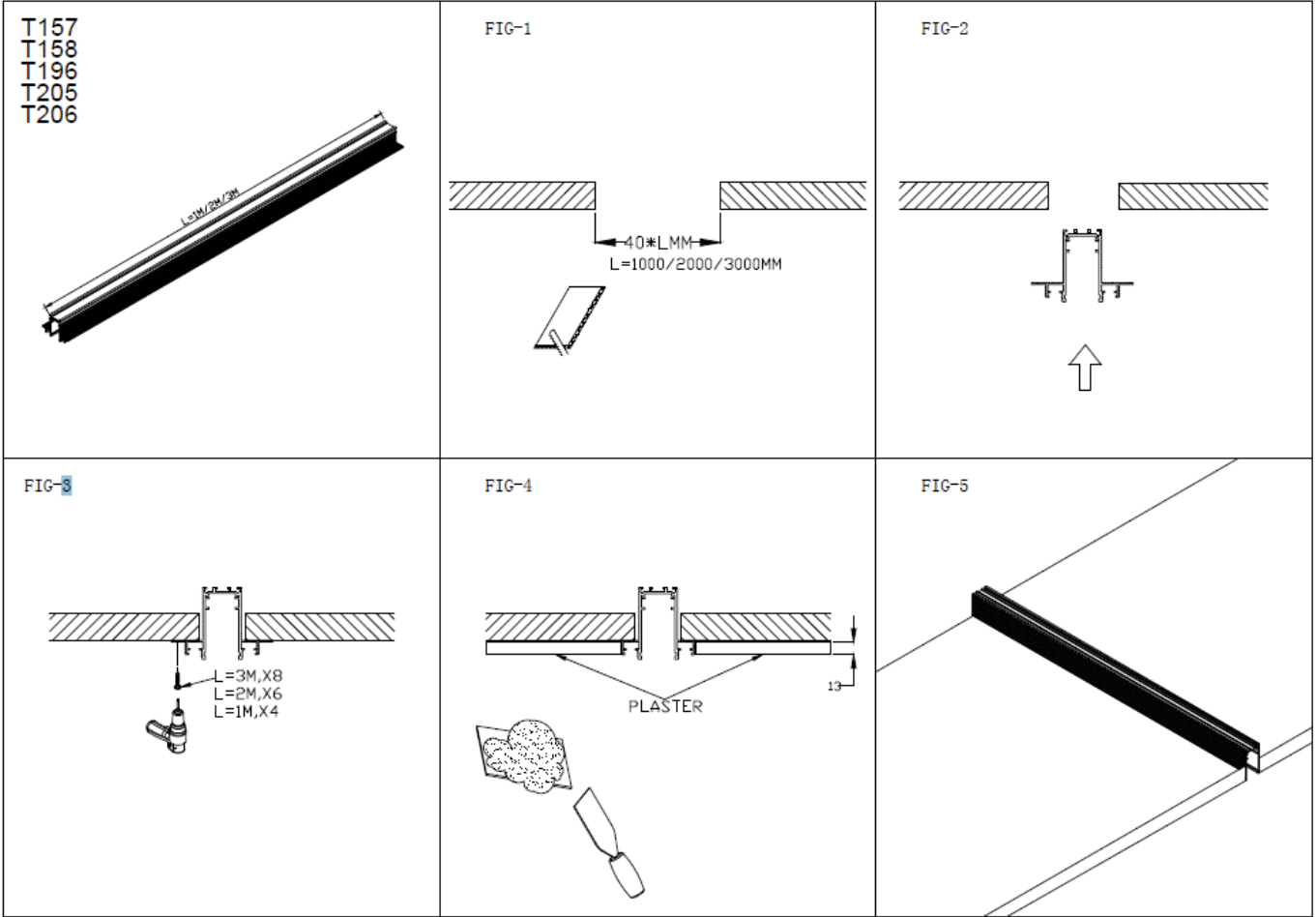


T201 (WHT)

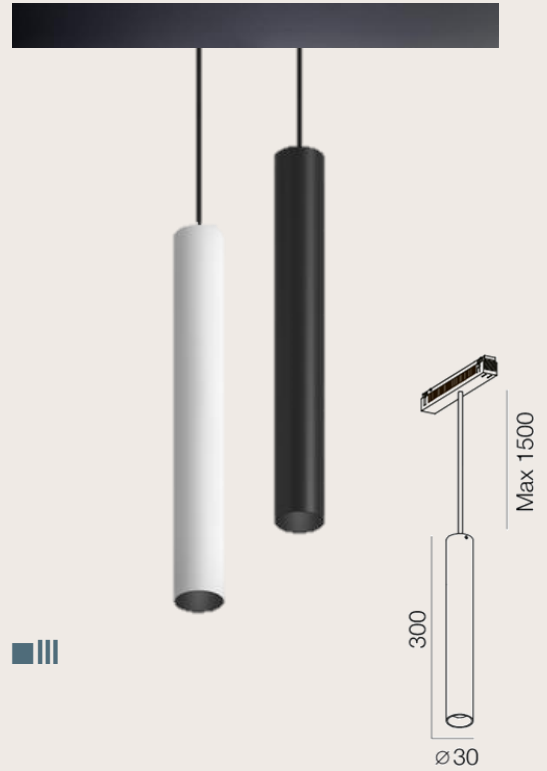


Diameter	Code No.	Color
1000mm	T169	Black
2000mm	T170	Black
	T200	White
3000mm	T171	Black

Installation of Recessed Track

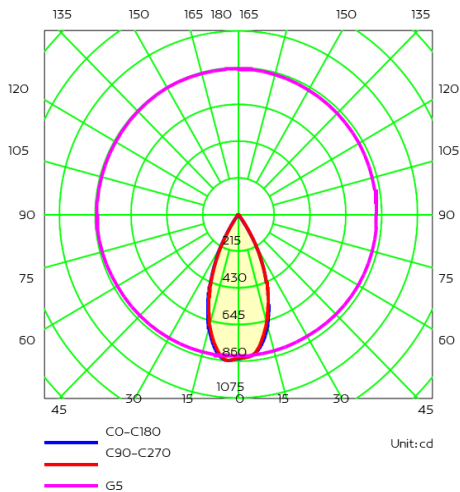


Code	T246 (WHT) / T247 (BLK) / T180 (WHT)		
Input Voltage	DC48 350MA		
Power(Watts)	8W . 6.7W		
Lumen	470lm. 522lm		
Lamp holder	Ceramic PCB		
Light Source	CREE CXA 1304		
Beam Angle	70° . 50°		
Color Temperature	3000K		
CRI ≥	80		
IP level	IP20		
Main Material	Aluminum		
Body Color	WHT / BLK		
Wire connection way	Track Adaptor		
Class	☐ I	☐ II	☒ III
Certificates	CE . ROHS		

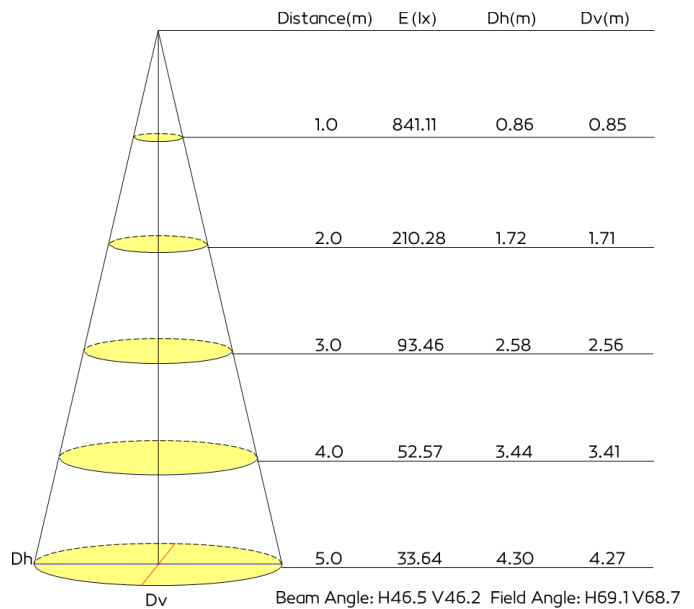


Optic Data

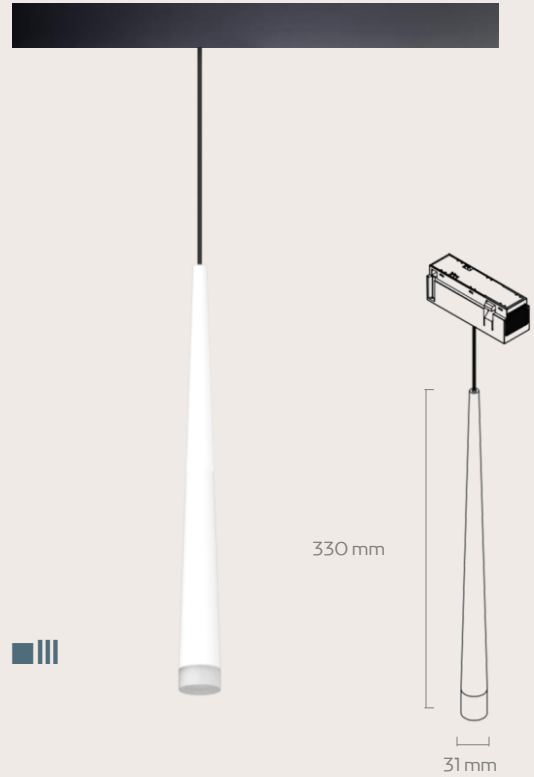
Luminous Intensity Distribution Curve



AAI Figure

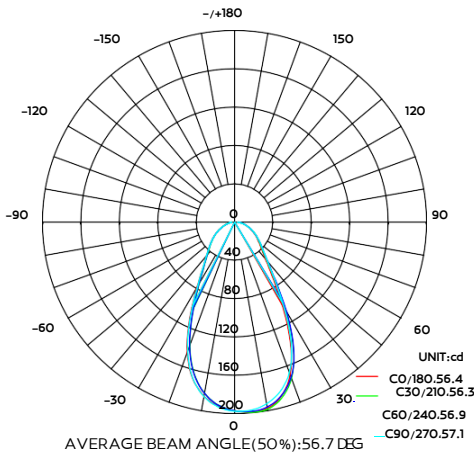


Code	T294 (WHT) / T295 (BLK)
Input Voltage	DC48
Power(Watts)	7W
Lumen	255lm
Lamp holder	Ceramic PCB
Light Source	CREE CXB 1304
Beam Angle	56°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

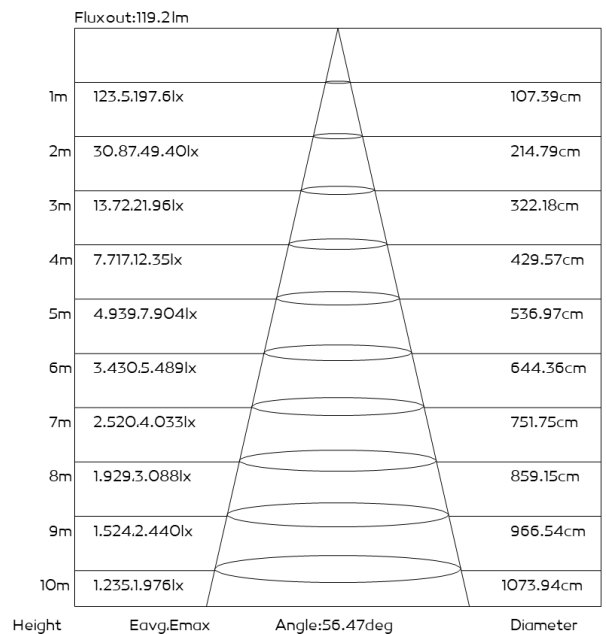


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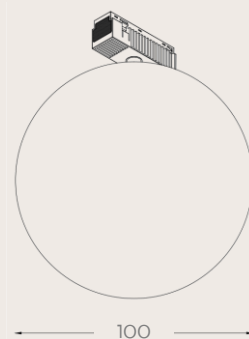
Luminous Intensity Distribution Curve



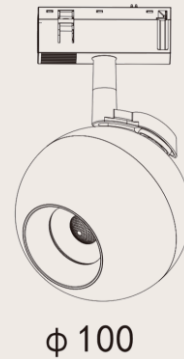
AAI Figure



Code	T302(BLK)
Input Voltage	DC48
Power(Watts)	4.8W
Lumen	327lm
Lamp holder	Ceramic PCB
Light Source	CREE CXB 1304
Beam Angle	180°
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

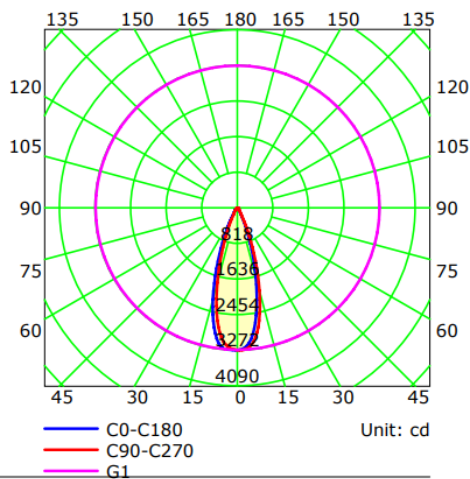


Code	T321(BLK)
Input Voltage	DC48
Power(Watts)	13W
Lumen	2087lm
Lamp holder	Ceramic PCB
Light Source	CREE CXA1512(18V)
Beam Angle	30°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS



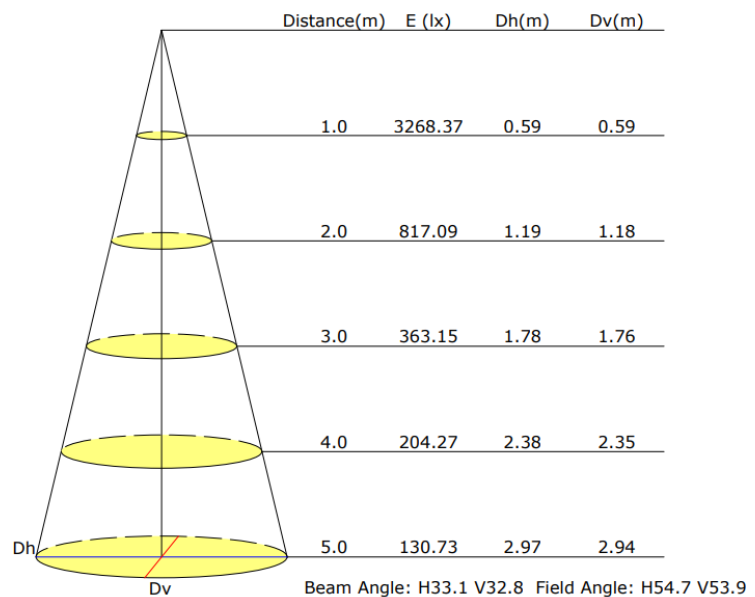
Optic Data

Luminous Intensity Distribution Curve

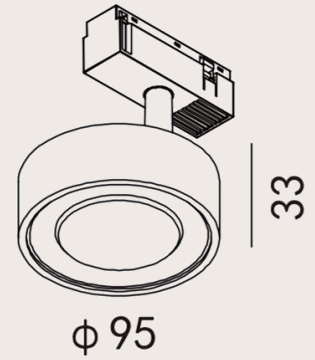


Test Device: GPM-1800
Distance: 10.096 m
Humidity: 71
Inspector:

AAI Figure

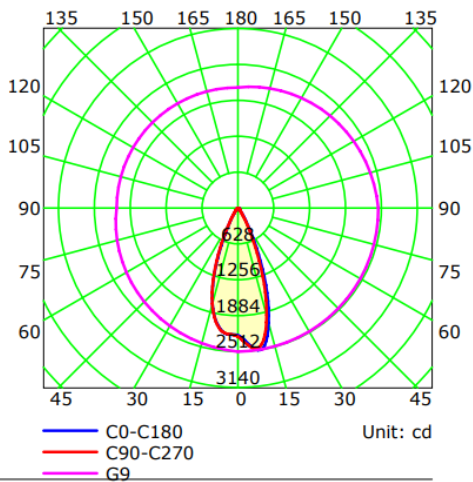


Code	T190(BLK)
Input Voltage	DC48
Power(Watts)	13W
Lumen	2513lm
Lamp holder	Ceramic PCB
Light Source	CREE CXA1512(37V)
Beam Angle	38°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

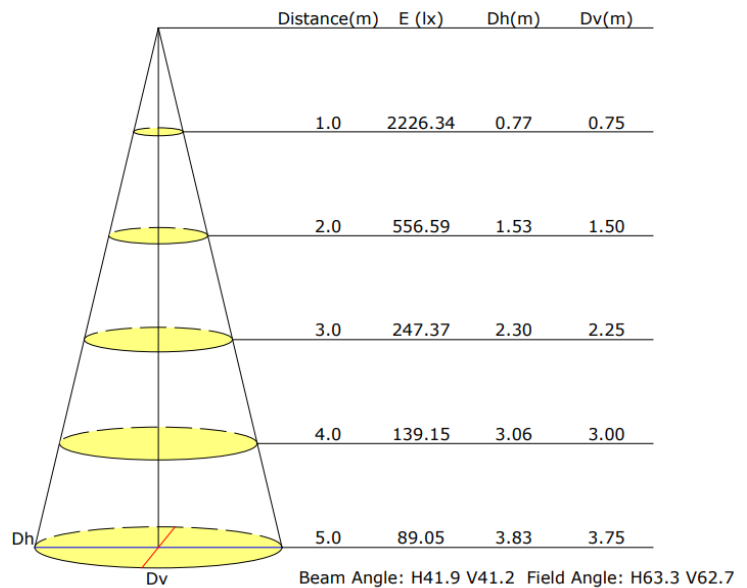


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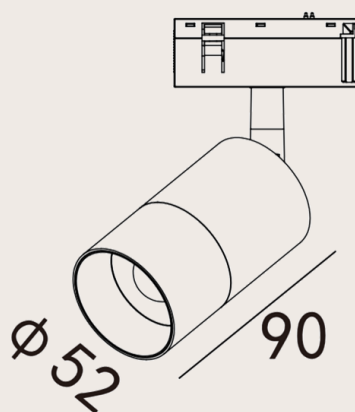
Luminous Intensity Distribution Curve



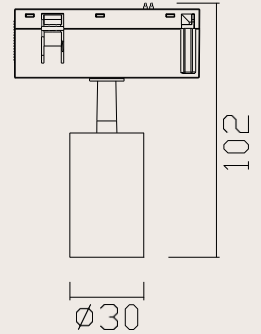
AAI Figure



Code	T377 (WHT) / T378 (BLK)	
Input Voltage	DC48	
Power(Watts)	13W	
Lumen	1397lm	
Lamp holder	Ceramic PCB	
Light Source		
Beam Angle	15~50°	
Color Temperature	3000K	
CRI ≥	90	
IP level	IP20	
Main Material	Aluminum	
Body Color	BLK	
Wire connection way	Track Adaptor	
Class	☐ I	☐ II
Certificates	CE . ROHS	

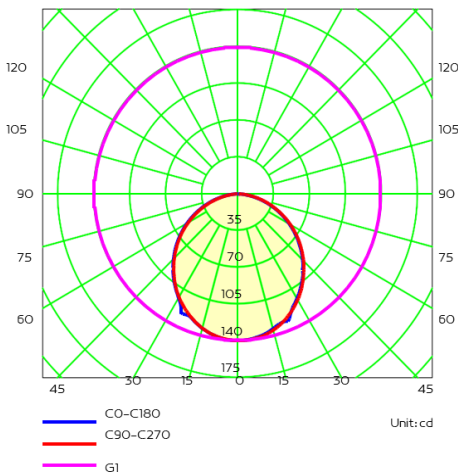


Code	T181 (BLK) / T380
Input Voltage	DC48 700MA
Power(Watts)	6.7W
Lumen	466lm
Lamp holder	Ceramic PCB
Light Source	CREE CXA1304
Beam Angle	30°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	BLK / WHT
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

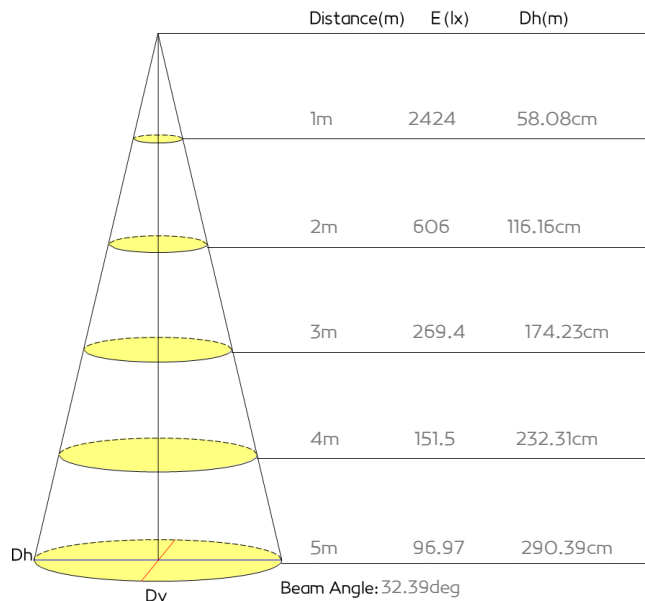


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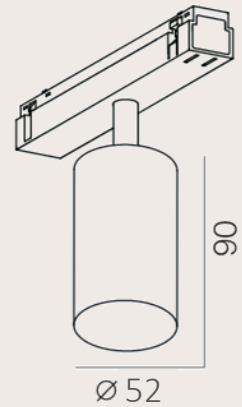
Luminous Intensity Distribution Curve



AAI Figure

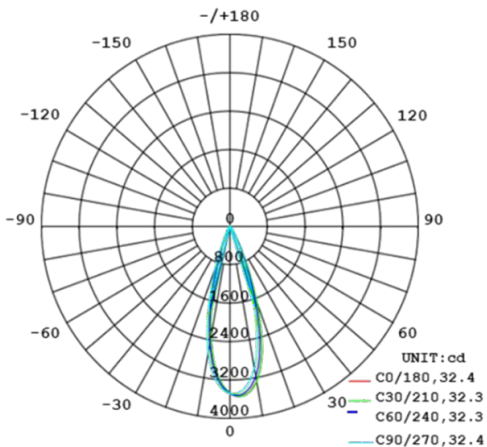


Code	T232 (WHT) / T233 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	14W
Lumen	1054lm
Lamp holder	Ceramic PCB
Light Source	CREE CXA1512
Beam Angle	30°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

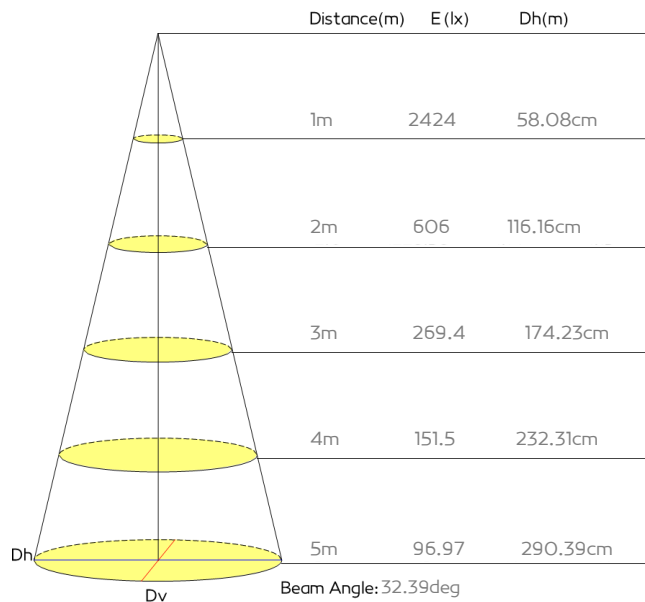


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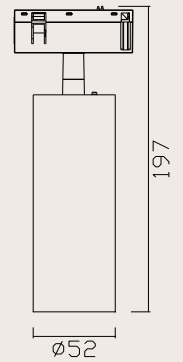
Luminous Intensity Distribution Curve



AAI Figure

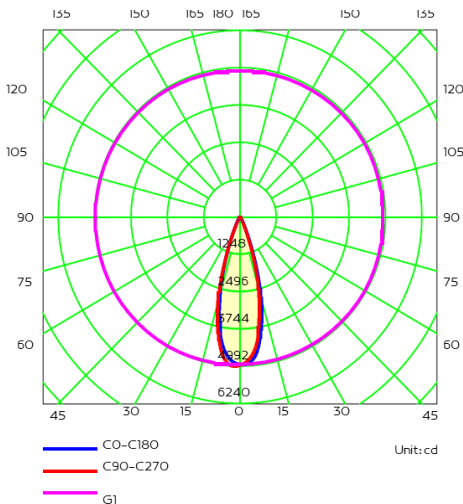


Code	T234 (WHT) / T235 (BLK)
Input Voltage	DC48 500MA
Power(Watts)	19W
Lumen	1890lm
Lamp holder	Ceramic PCB
Light Source	CREE CXB1512
Beam Angle	30°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

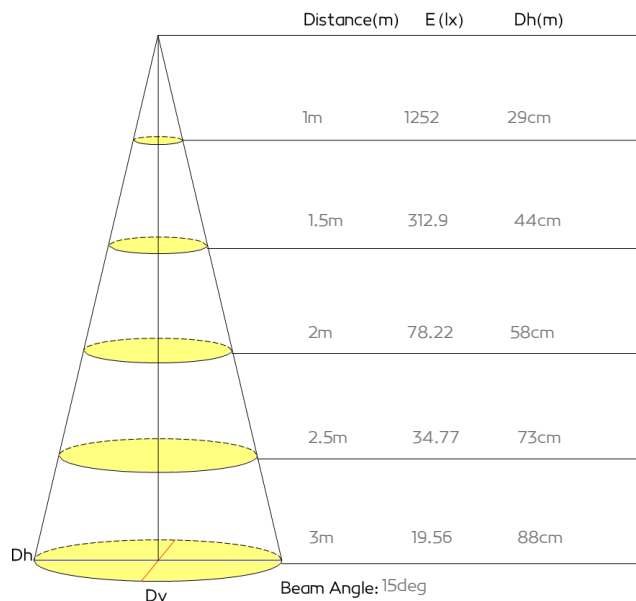


Optic Data

Luminous Intensity Distribution Curve



AAI Figure

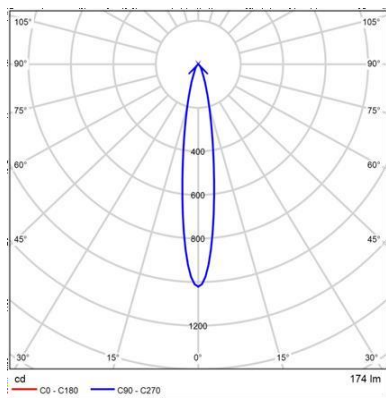


Code	T242 (WHT) / T243 (BLK)
Input Voltage	DC48 DC 700MA
Power(Watts)	25W
Lumen	1808lm-1927lm
Lamp holder	Ceramic PCB
Light Source	Bridgelux V9
Beam Angle	Adjustable 15° to 50°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

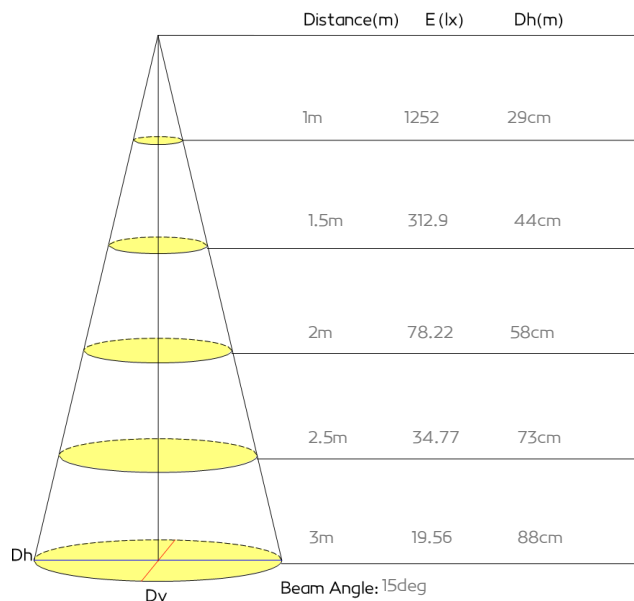


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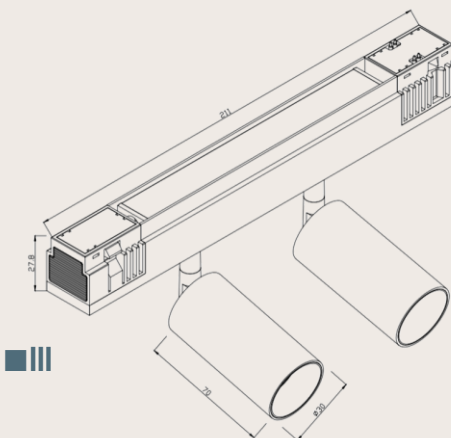
Luminous Intensity Distribution Curve



AAI Figure



Code	T313 (WHT) / T314 (BLK)	
Input Voltage	DC48	
Power(Watts)	13W	
Lumen	1696lm	
Lamp holder	Ceramic PCB	
Light Source		
Beam Angle		
Color Temperature	3000K	
CRI $\geq$	90	
IP level	IP20	
Main Material	Aluminum	
Body Color	BLK	
Wire connection way	Track Adaptor	
Class	☐ I	☐ II
Certificates	CE . ROHS	

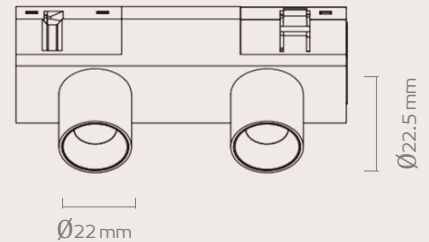
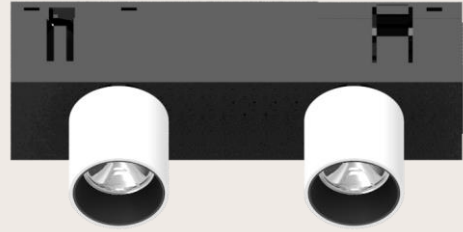


Optic Data

Luminous Intensity Distribution Curve

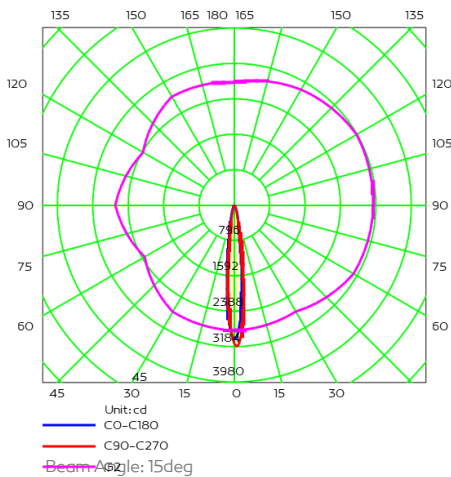
AAI Figure

Code	T292 (WHT) / T293 (BLK)
Input Voltage	DC48 DC 500MA
Power(Watts)	2x2W (4W)
Lumen	264lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

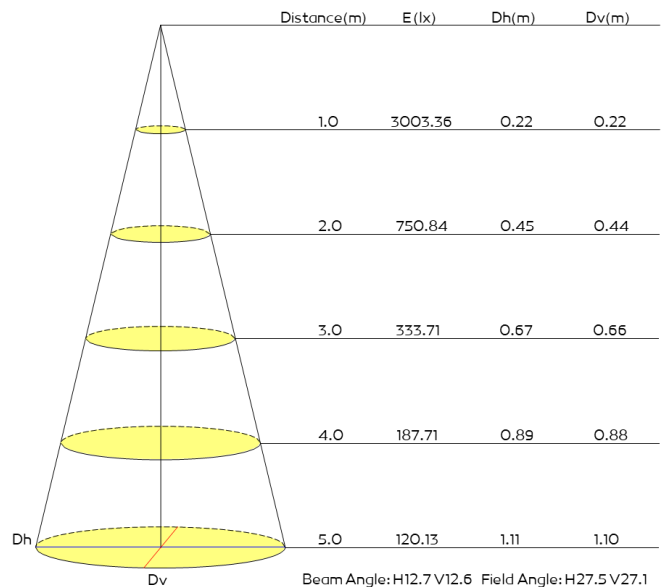


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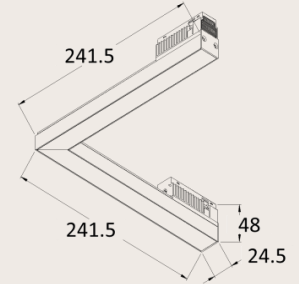
Luminous Intensity Distribution Curve



AAI Figure

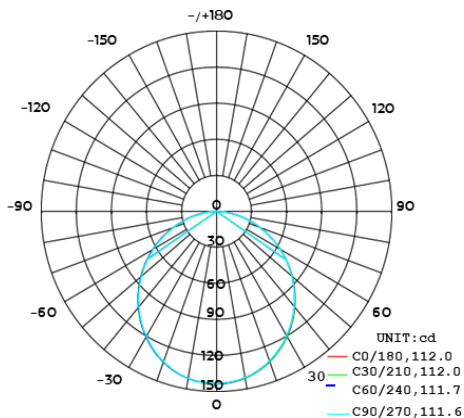


Code	T265 (WHT) / T266 (BLK)
Input Voltage	D C48
Power(Watts)	10W
Lumen	780lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

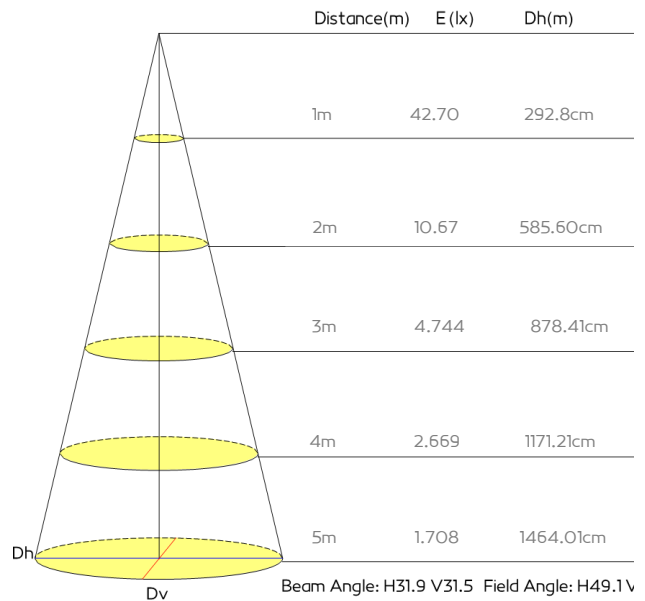


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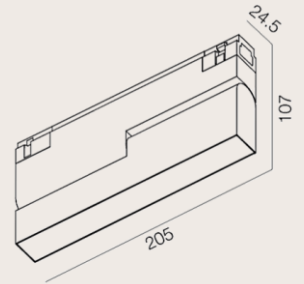
Luminous Intensity Distribution Curve



AAI Figure

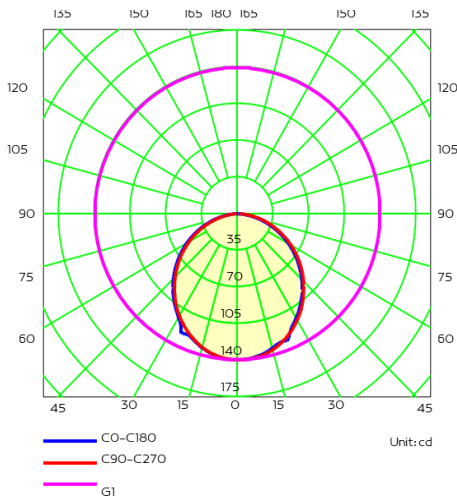


Code	T238 (WHT) / T239 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	6W
Lumen	384.5lm
Lamp holder	Ceramic PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

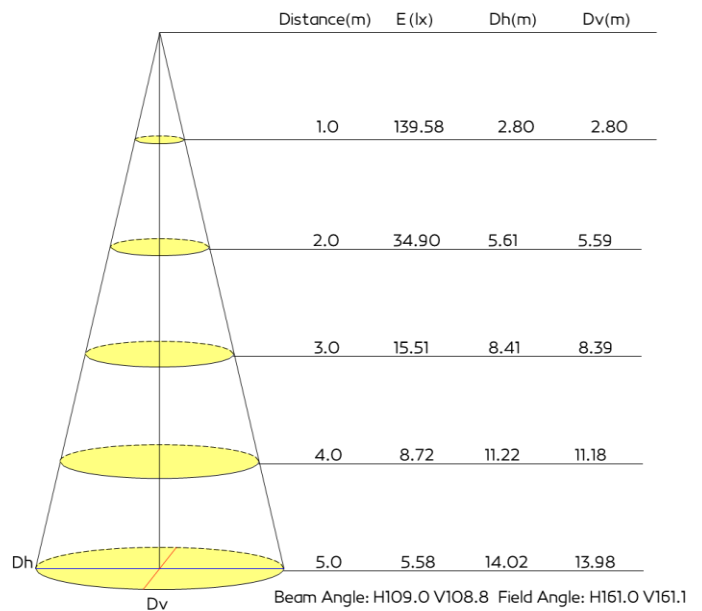


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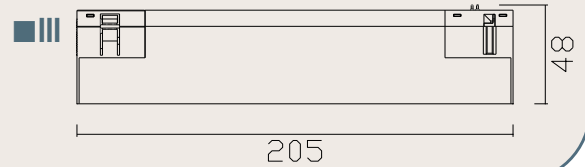
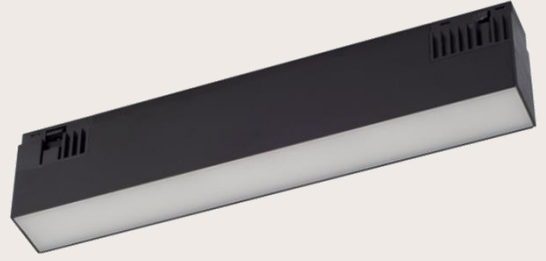
Luminous Intensity Distribution Curve



AAI Figure

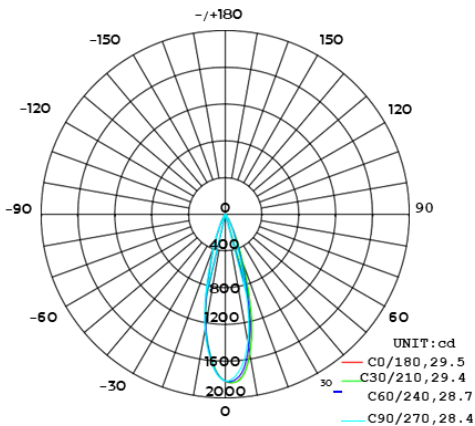


Code	T177 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	5W
Lumen	384lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI $\geq$	80
IP level	IP20
Main Material	Aluminum
Body Color	BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

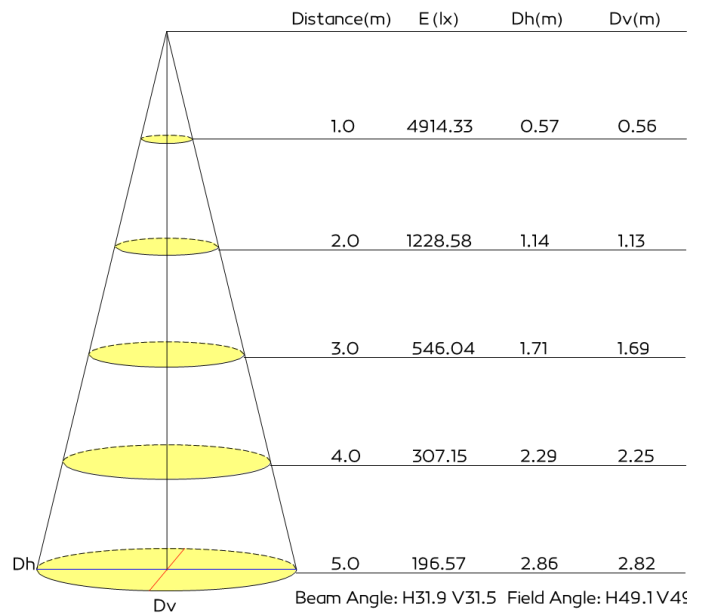


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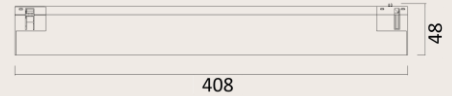
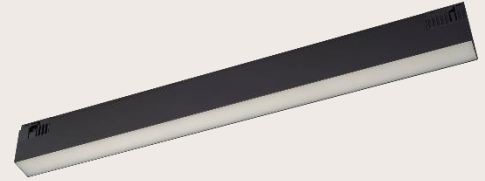
Luminous Intensity Distribution Curve



AAI Figure

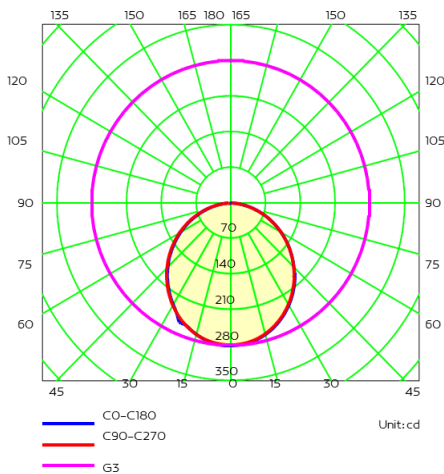


Code	T131 (BLK) / T262 (WHT)
Input Voltage	DC48 350MA
Power(Watts)	11W
Lumen	783lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

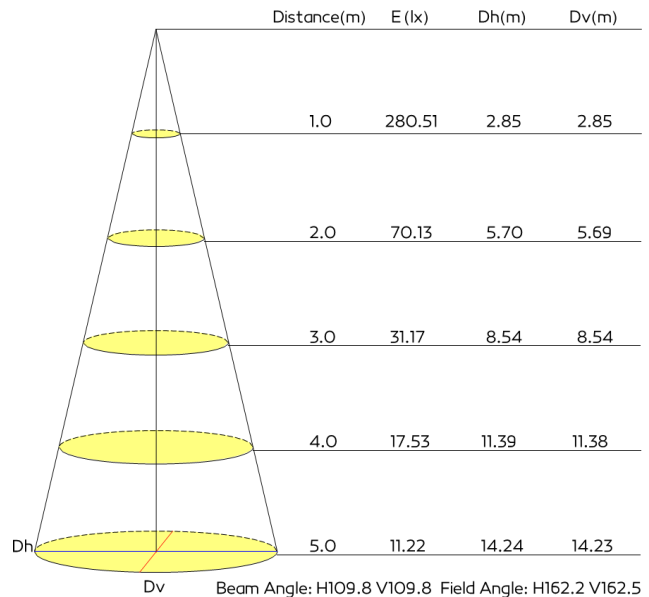


Optic Data

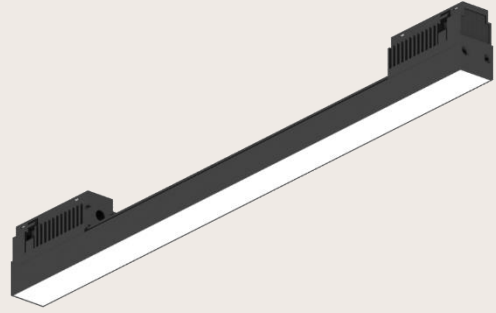
Luminous Intensity Distribution Curve



AAI Figure

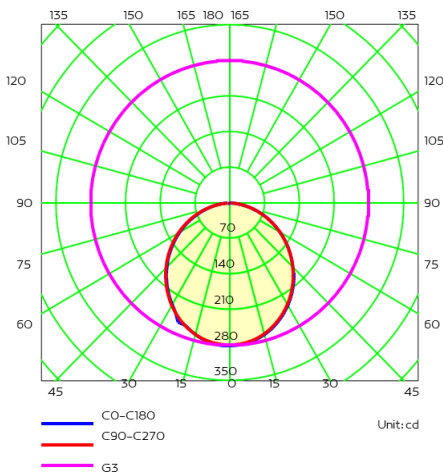


Code	T178 (BLK) / T379 (WHT)
Input Voltage	DC48 350MA
Power(Watts)	11W
Lumen	783lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

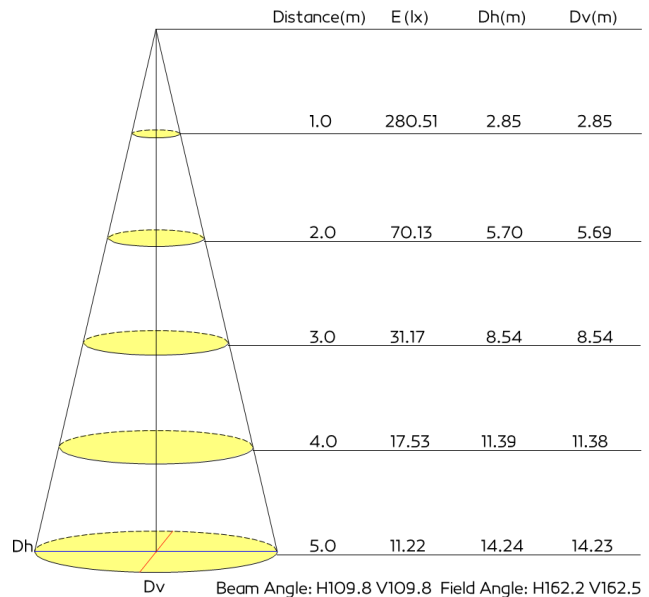


Optic Data

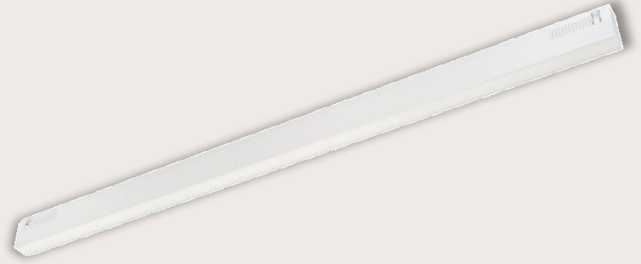
Luminous Intensity Distribution Curve



AAI Figure

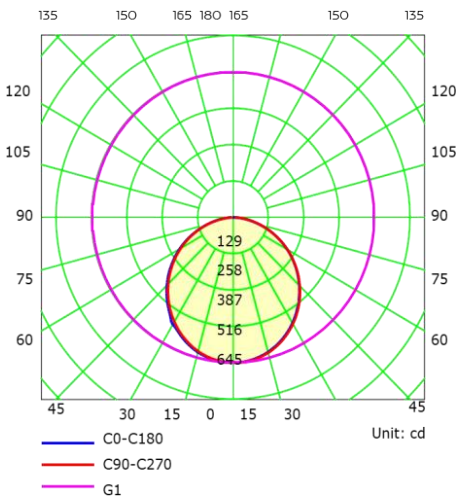


Code	T244 (WHT) / T245 (BLK)
Input Voltage	DC48 500MA
Power(Watts)	18W
Lumen	1470lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI $\geq$	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

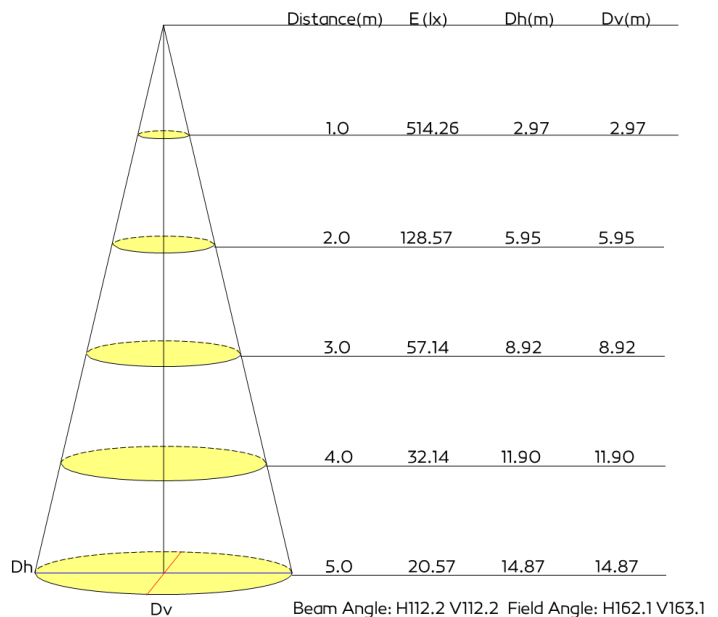


Optic Data

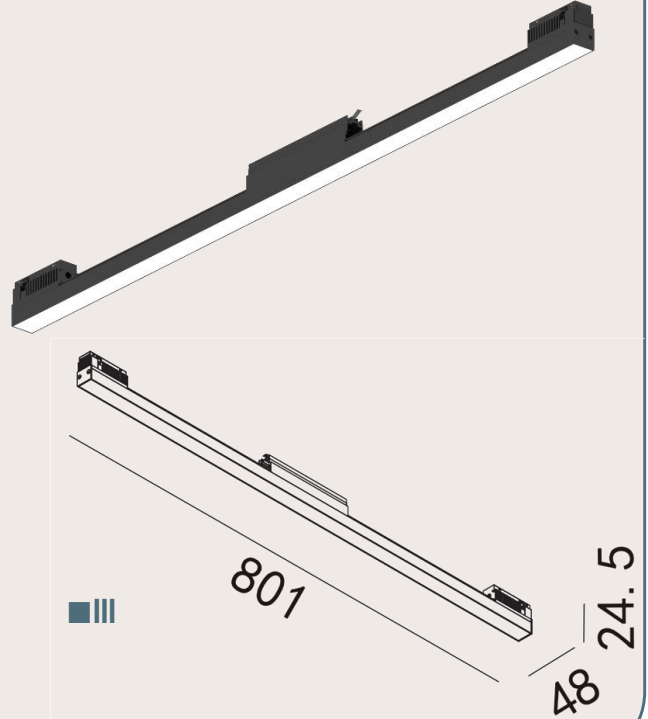
Luminous Intensity Distribution Curve



AAI Figure

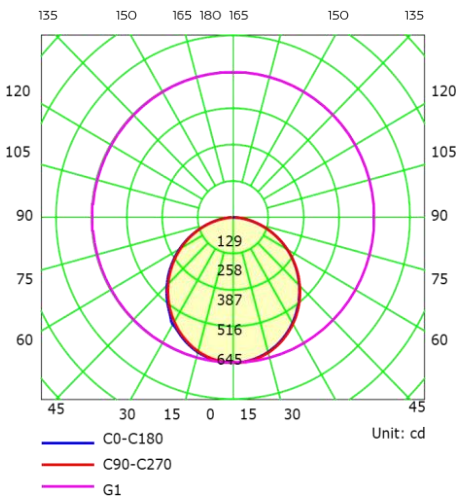


Code	T304 (WHT) / T305 (BLK)
Input Voltage	DC48 500MA
Power(Watts)	18W
Lumen	1470lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	110°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

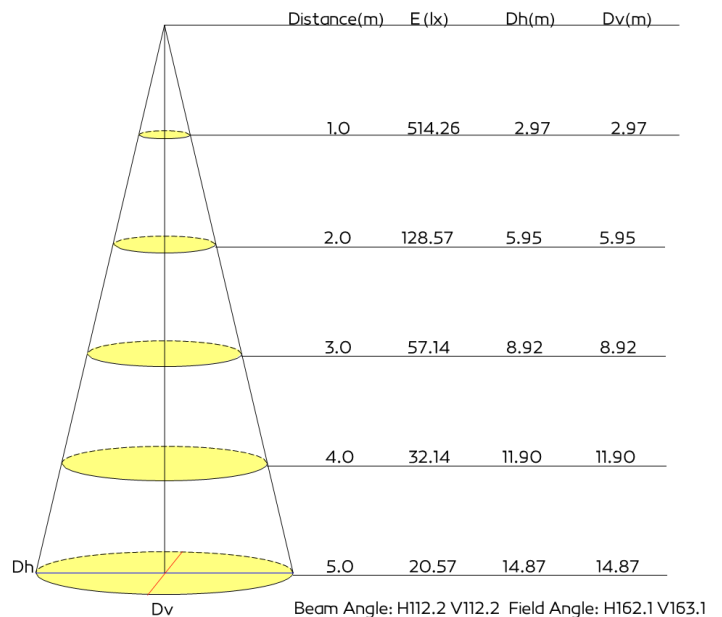


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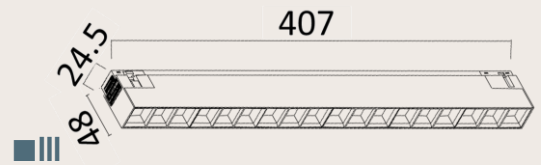
Luminous Intensity Distribution Curve



AAI Figure

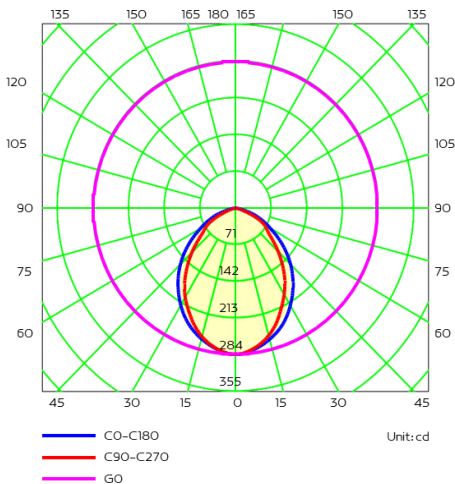


Code	T189 (BLK) / T264 (WHT)
Input Voltage	DC48 350MA
Power(Watts)	10W
Lumen	584.1lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	95°
Color Temperature	3000K
CRI $\geq$	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

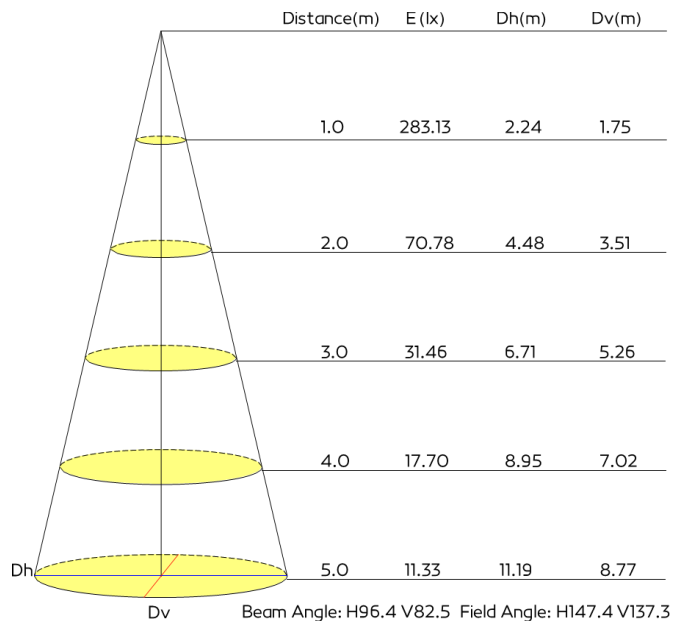


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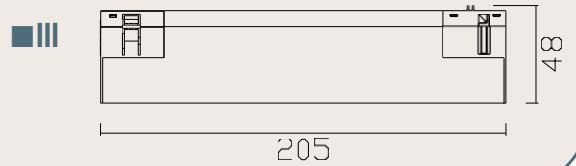
Luminous Intensity Distribution Curve



AAI Figure

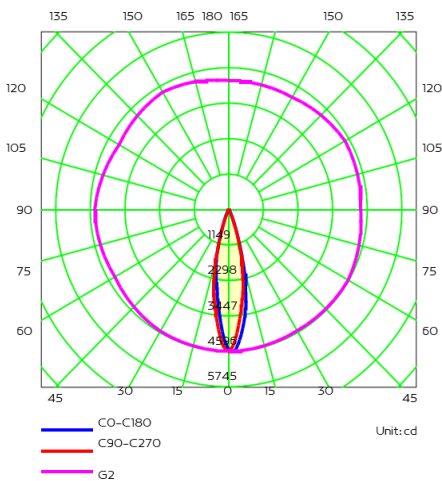


Code	T248 (WHT) / T249 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	9x1.1W (12W)
Lumen	849lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

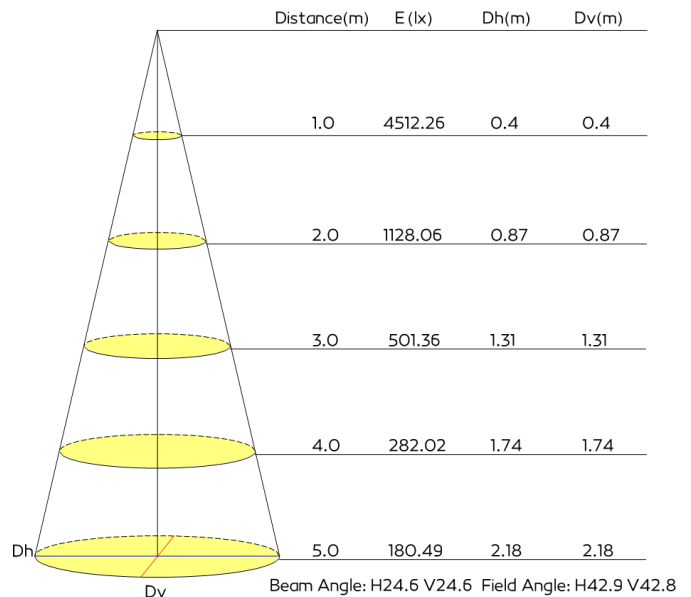


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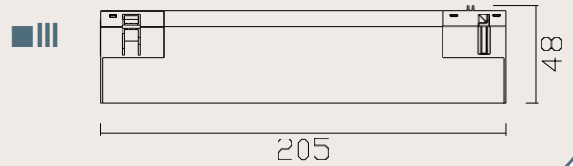
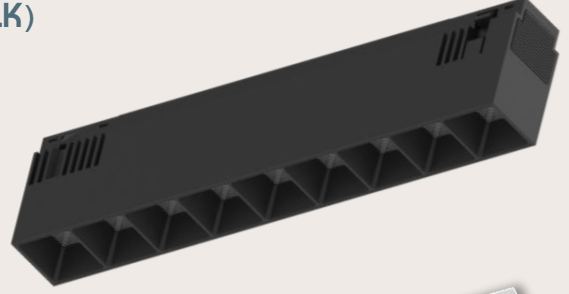
Luminous Intensity Distribution Curve



AAI Figure

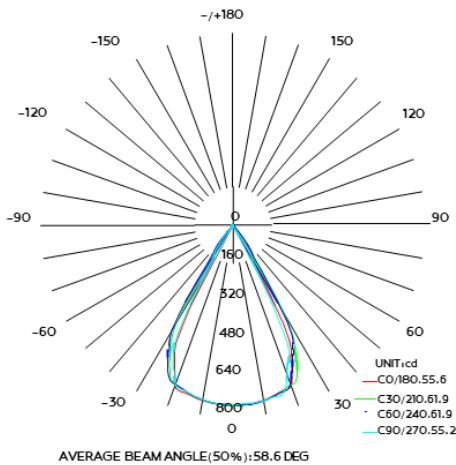


Code	T290 (WHT) / T291 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	9x1.1W (12W)
Lumen	966lm
Lamp holder	Aluminum PCB
Light Source	CREE 3030
Beam Angle	58°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

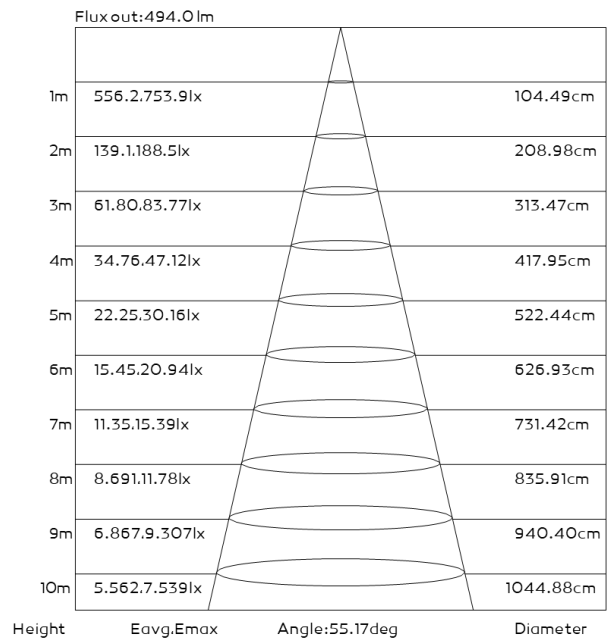


Optic Data

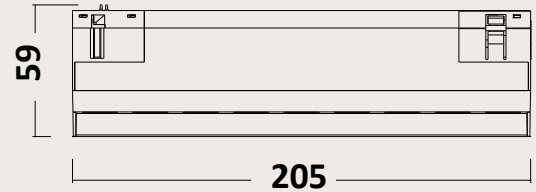
Luminous Intensity Distribution Curve



AAI Figure

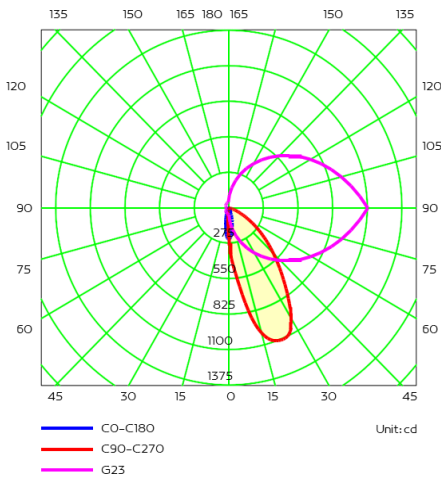


Code	T186 (BLK)
Input Voltage	DC48 350MA
Power(Watts)	10W
Lumen	526lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	23°x43° Assymetric
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE , ROHS

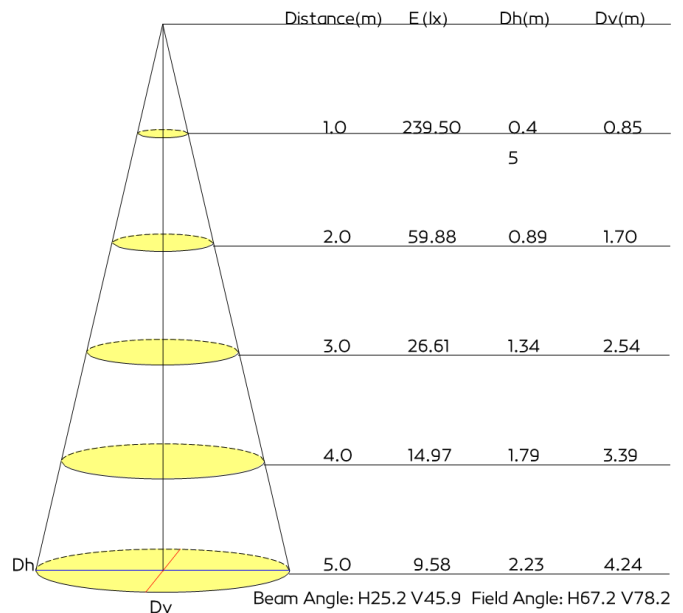


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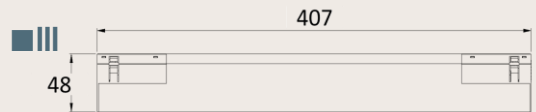
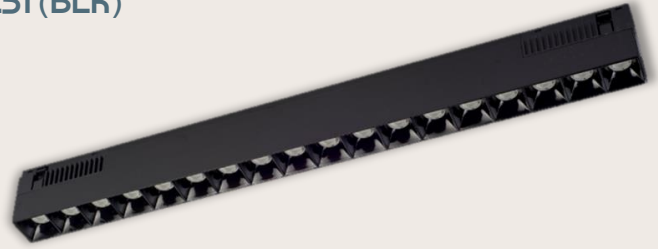
Luminous Intensity Distribution Curve



AAI Figure

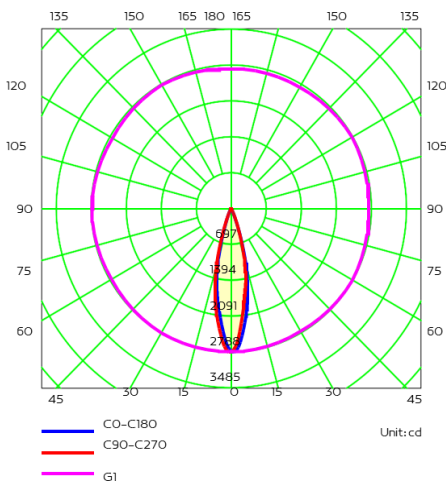


Code	T250 (WHT) / T251 (BLK)
Input Voltage	DC48 700MA
Power(Watts)	18x1.1W (20W)
Lumen	1697lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

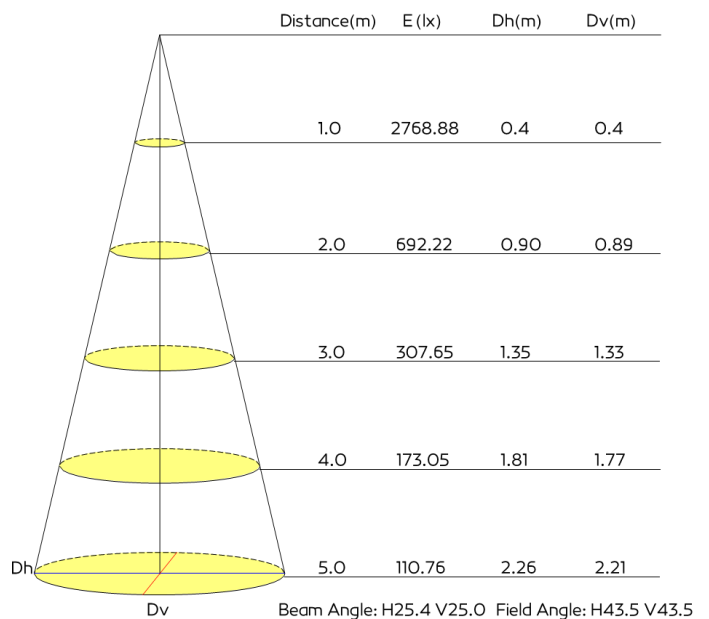


Optic Data

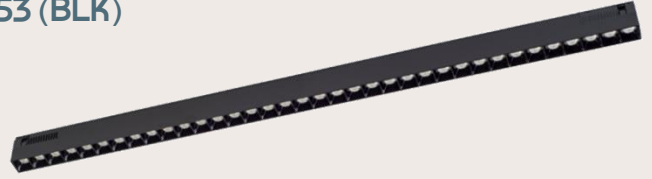
Luminous Intensity Distribution Curve



AAI Figure

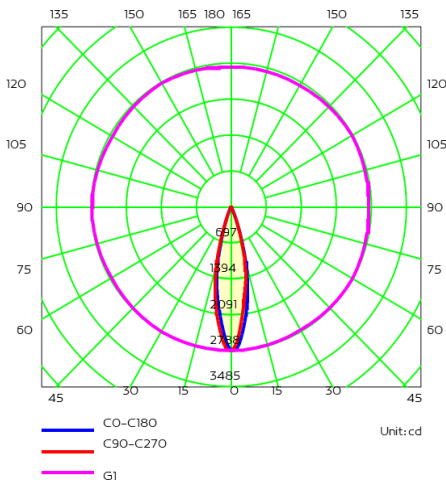


Code	T252 (WHT) / T253 (BLK)
Input Voltage	DC48
Power(Watts)	36x1.1W (40W)
Lumen	3022lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

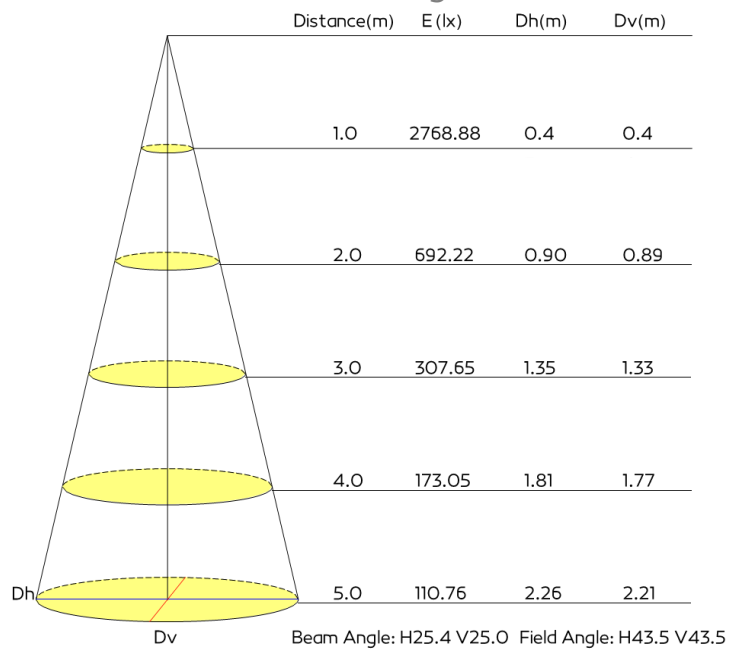


Optic Data

Luminous Intensity Distribution Curve



AAI Figure

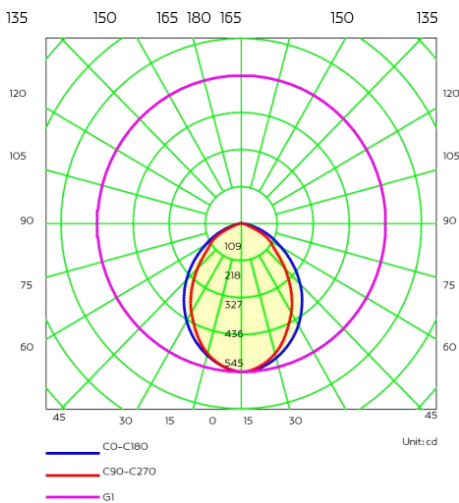


Code	T256 (WHT) / T257 (BLK)
Input Voltage	DC48 500MA
Power(Watts)	18W
Lumen	898.6lm
Lamp holder	Aluminum PCB
Light Source	Bridgelux 2835
Beam Angle	96°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II
Certificates	CE . ROHS

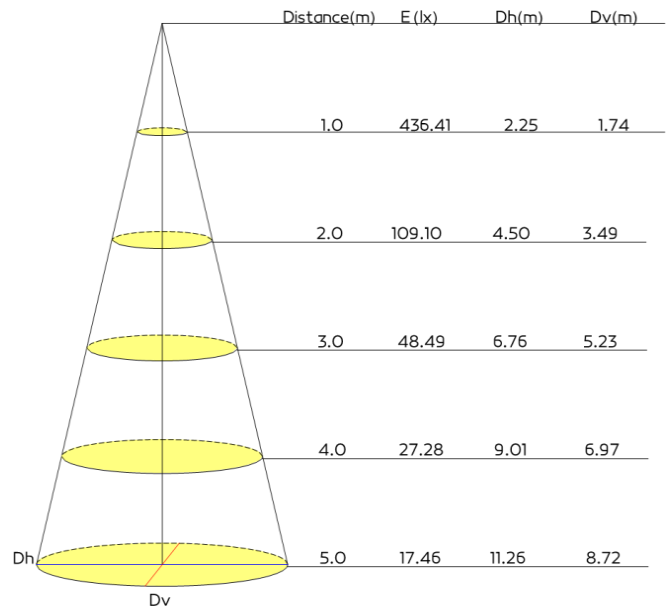


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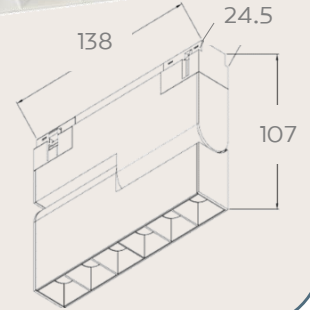
Luminous Intensity Distribution Curve



AAI Figure

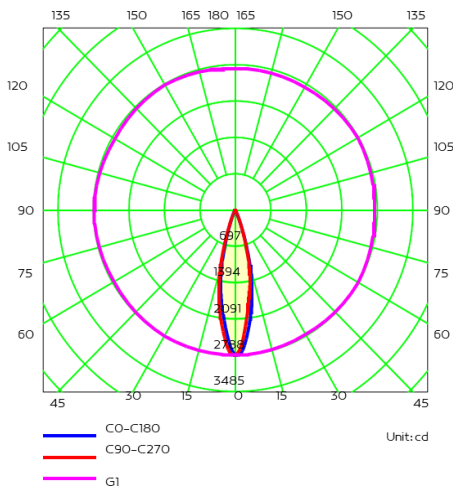


Code	T236 (WHT) / T237 (BLK)
Input Voltage	DC48
Power(Watts)	6x1.1W (6.6W)
Lumen	592lm
Lamp holder	Aluminum PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI ≥	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

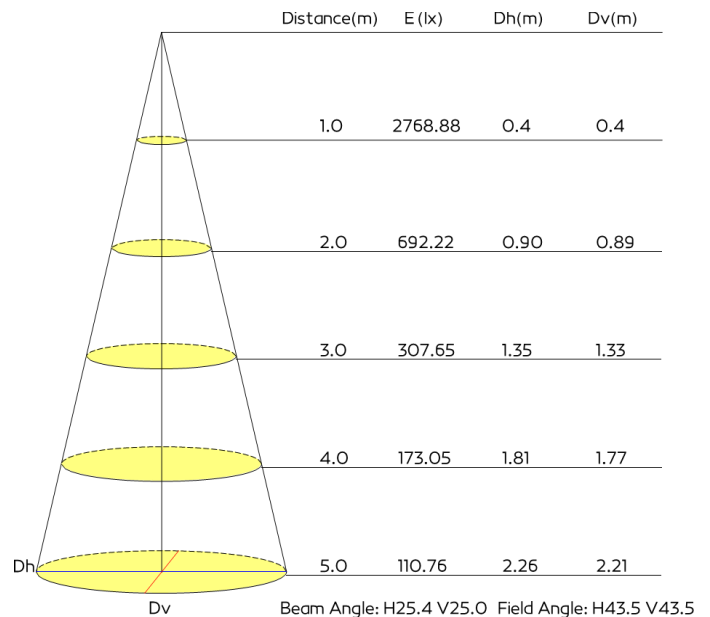


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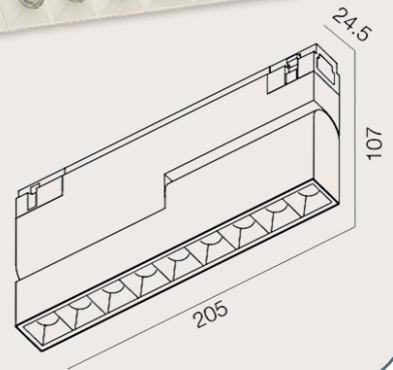
Luminous Intensity Distribution Curve



AAI Figure

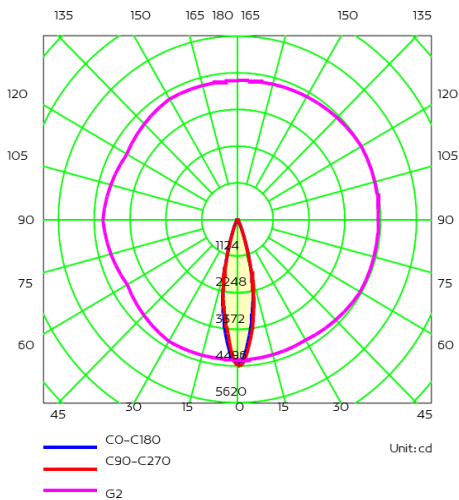


Code	T187 (BLK) / T263 (WHT)
Input Voltage	DC48 350MA
Power(Watts)	9x1.1W (10W)
Lumen	916.4lm
Lamp holder	Ceramic PCB
Light Source	CREE XPE-2
Beam Angle	24°
Color Temperature	3000K
CRI $\geq$	80
IP level	IP20
Main Material	Aluminum
Body Color	WHT / BLK
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III
Certificates	CE . ROHS

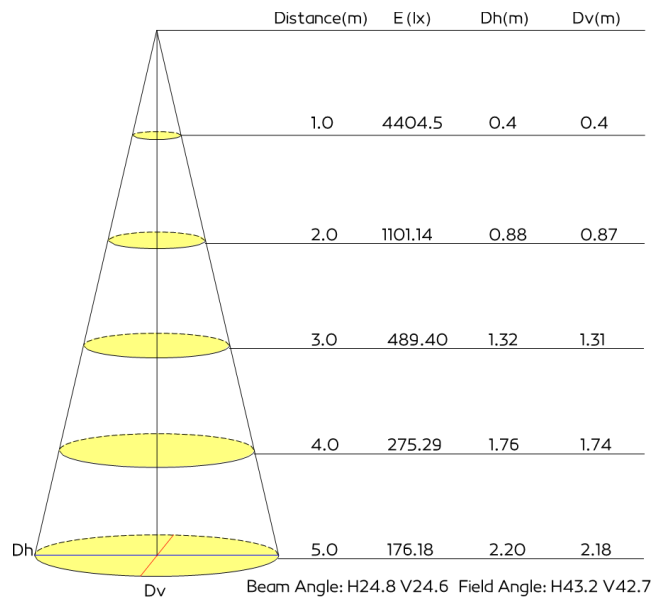


Optic Data

Luminous Intensity Distribution Curve



AAI Figure

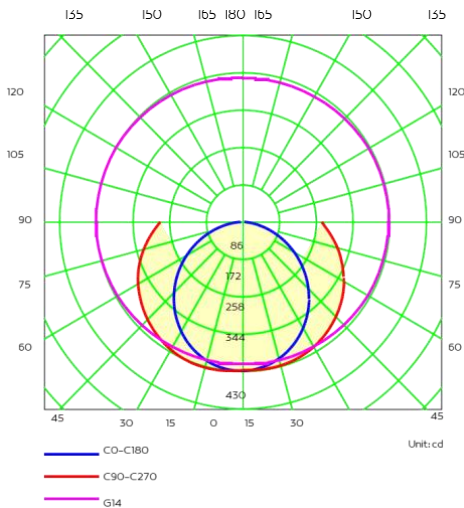


Code	T298 (WHT) / T299 (BLK)
Input Voltage	DC48
Power(Watts)	29W
Lumen	1271lm
Lamp holder	Ceramic PCB
Light Source	Bright Lighting SMD2835
Beam Angle	178°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Wire connection way	WHT / BLK
Class	Track Adaptor
Certificates	☐ I ☐ II ☒ III
Dimmable	CE , ROHS

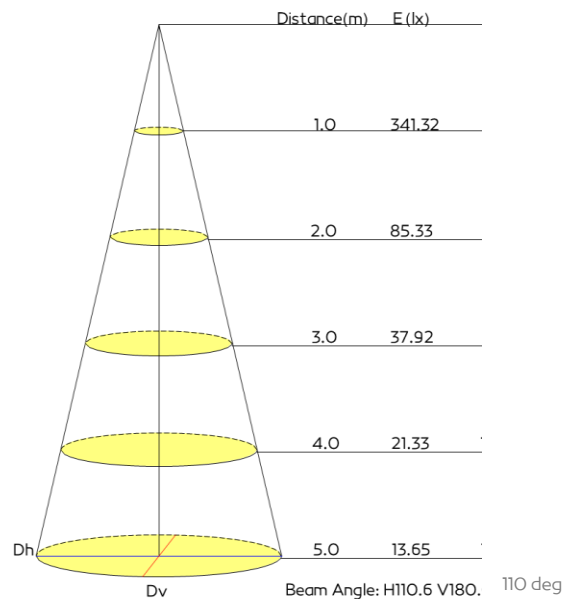


Optic Data

Luminous Intensity Distribution Curve



AAI Figure



T14

Included:

6xT130 + 3xT131 + 6x 600 mm Track + 6x 120° connector

Code: T130



Input Voltage

DC48 500MA

Power(Watts)

18.5W

Lumen

1890lm

Lamp holder

Ceramic PCB

Light Source

CREE CXB1512

Beam Angle

30°

Code: T131



Input Voltage

DC48 350MA

Power(Watts)

10.2W

Lumen

783lm

Lamp holder

Aluminum PCB

Light Source

Bridgelux 2835

Beam Angle

110°

Color Temperature 3000K

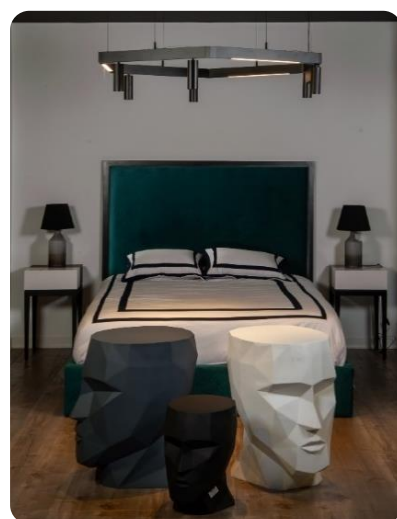
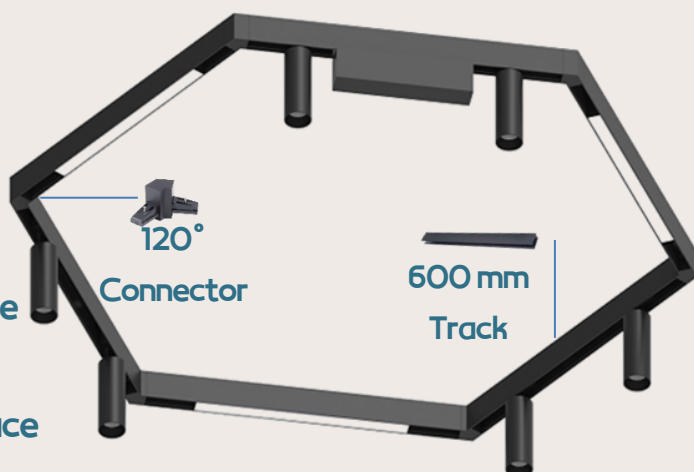
CRI ≥ 90

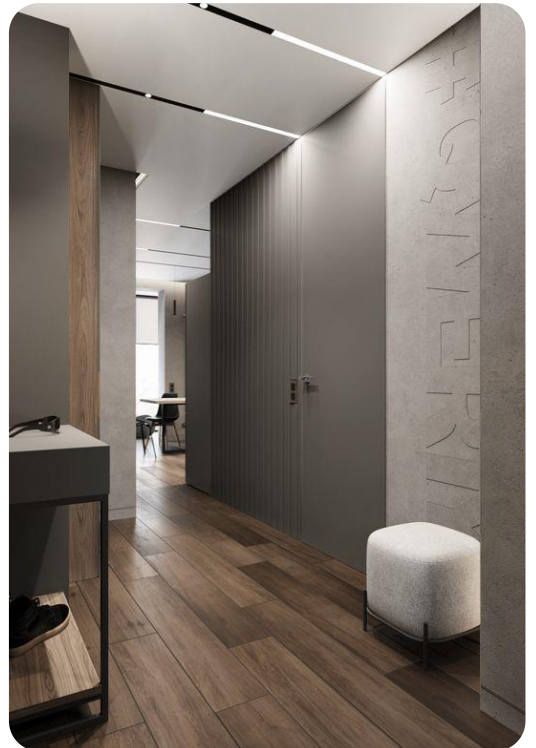
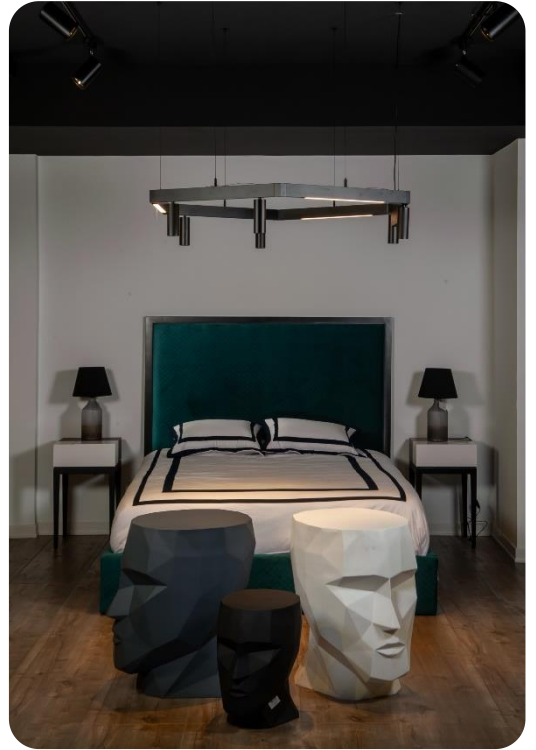
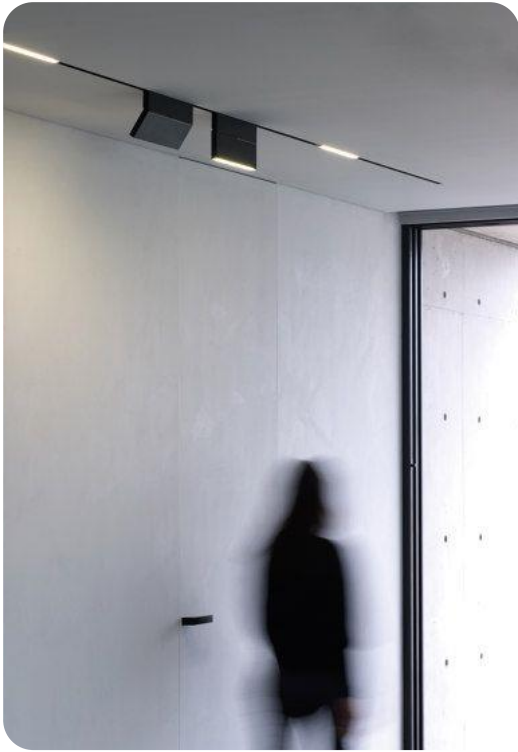
IP Level 20

Main Material Aluminum

Body Color Black / White

Installation Type
Pendant
Ceiling Surface

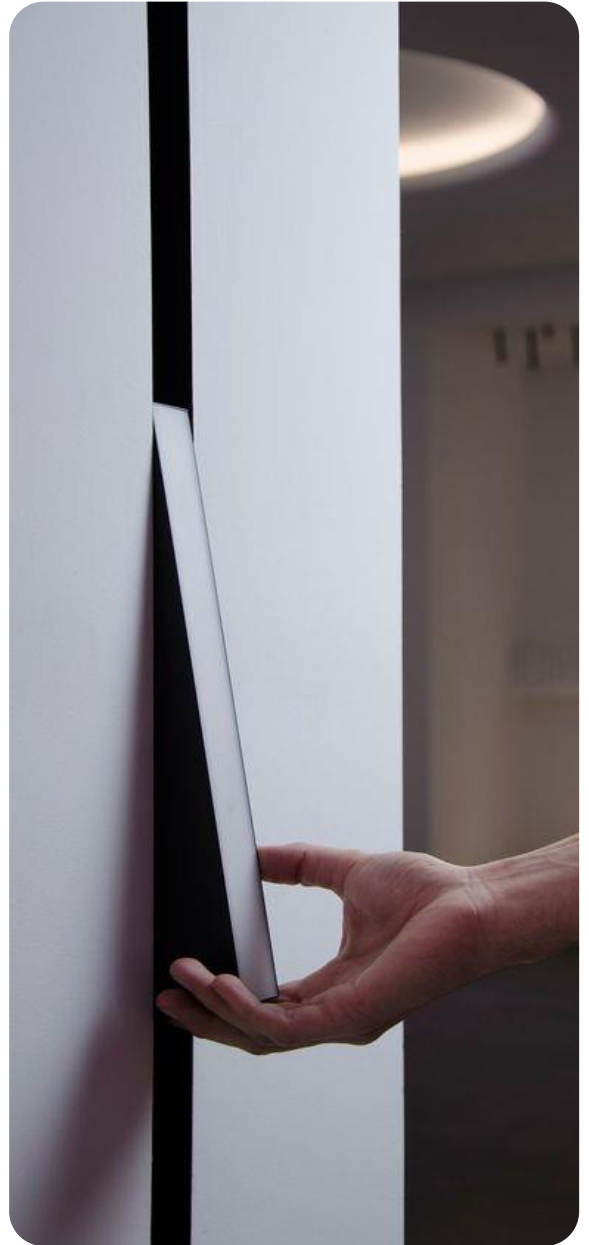




Magnetic Multi Track Light



نوران
NOORAIN



Magnetic Multi Track Light



نوران
NOORAIN



Magnetic Multi Track Light





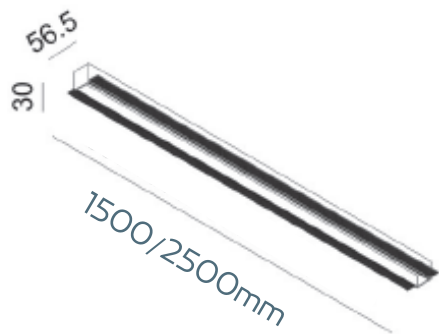
Magnetic Multi Track Light



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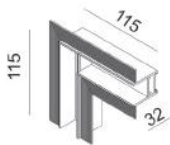
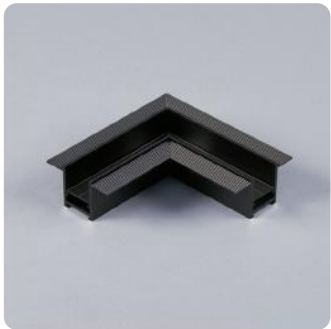
Description of accessories

Profile ►



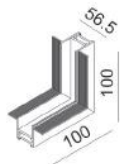
Length	Code No.
1500mm	LC1500
2500mm	LC2500

Track Installation Connectors & Accessories ►



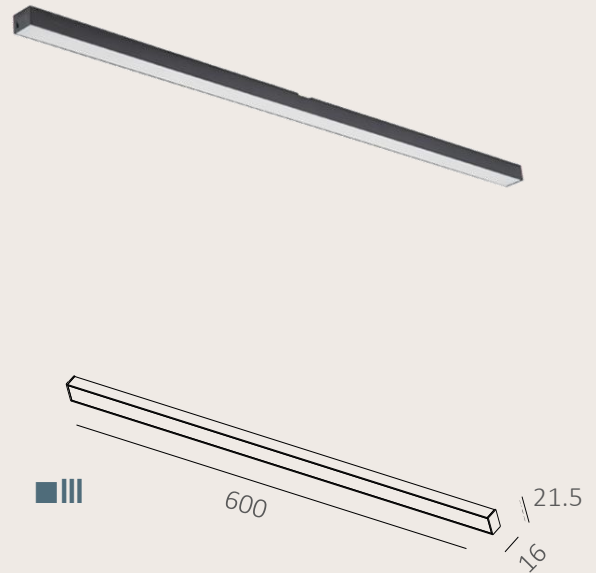
Code No.	Size(mm)	Colour
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LC1010A	115x115	Black
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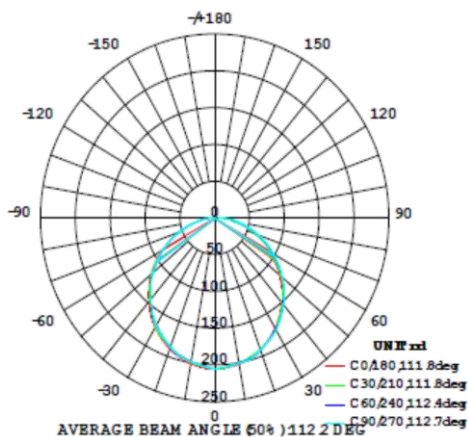
LC1010B	100x100	Black
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Code	LC152
Input Voltage	DC 24V
Power(Watts)	12W
Lumen	1440lm
Light Source	EDS LED
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Wire connection way	Track Adaptor
Class	☐ I ☐ II

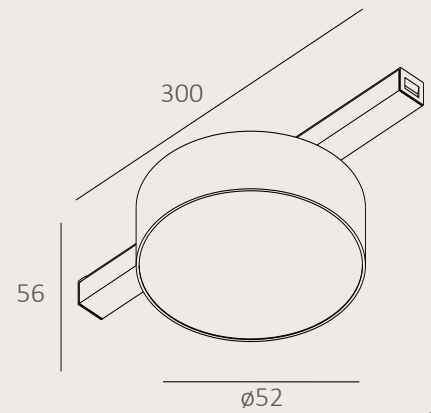


Optic Data

Luminous Intensity Distribution Curve

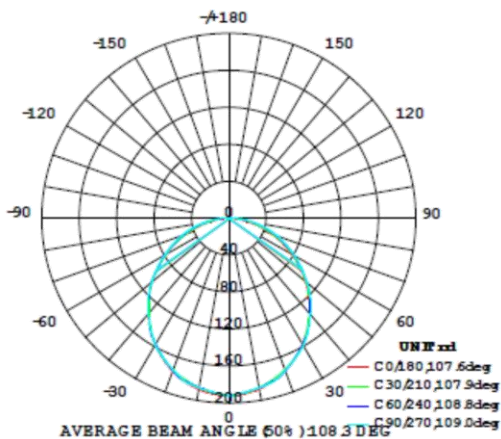


Code	LC153
Input Voltage	DC 24V
Power(Watts)	15 W
Lumen	1350lm
Light Source	EDS LED
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Wire connection way	Track Adaptor
Class	☐ I ☐ II

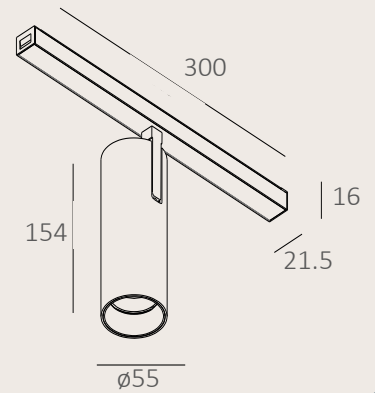


Optic Data

Luminous Intensity Distribution Curve

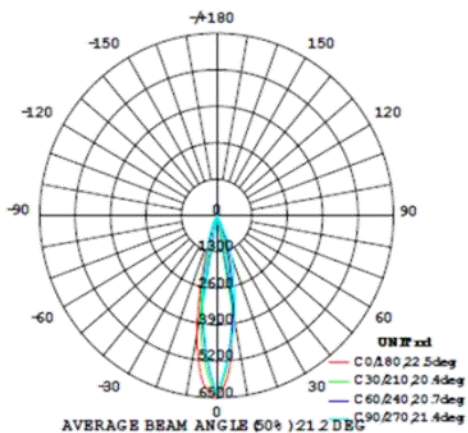


Code	LC154
Input Voltage	DC 24V
Power(Watts)	12W
Lumen	1380lm
Light Source	LUMILEDS LED
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III



Optic Data

Luminous Intensity Distribution Curve

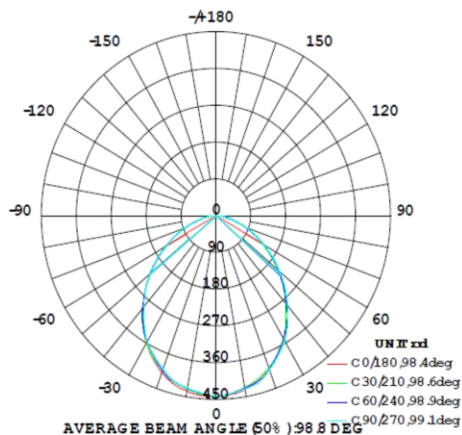


Code	LC155
Input Voltage	DC 24V
Power(Watts)	12W
Lumen	1380lm
Light Source	LUMILEDS LED
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Wire connection way	Track Adaptor
Class	☐ I ☐ II ☒ III



Optic Data

Luminous Intensity Distribution Curve

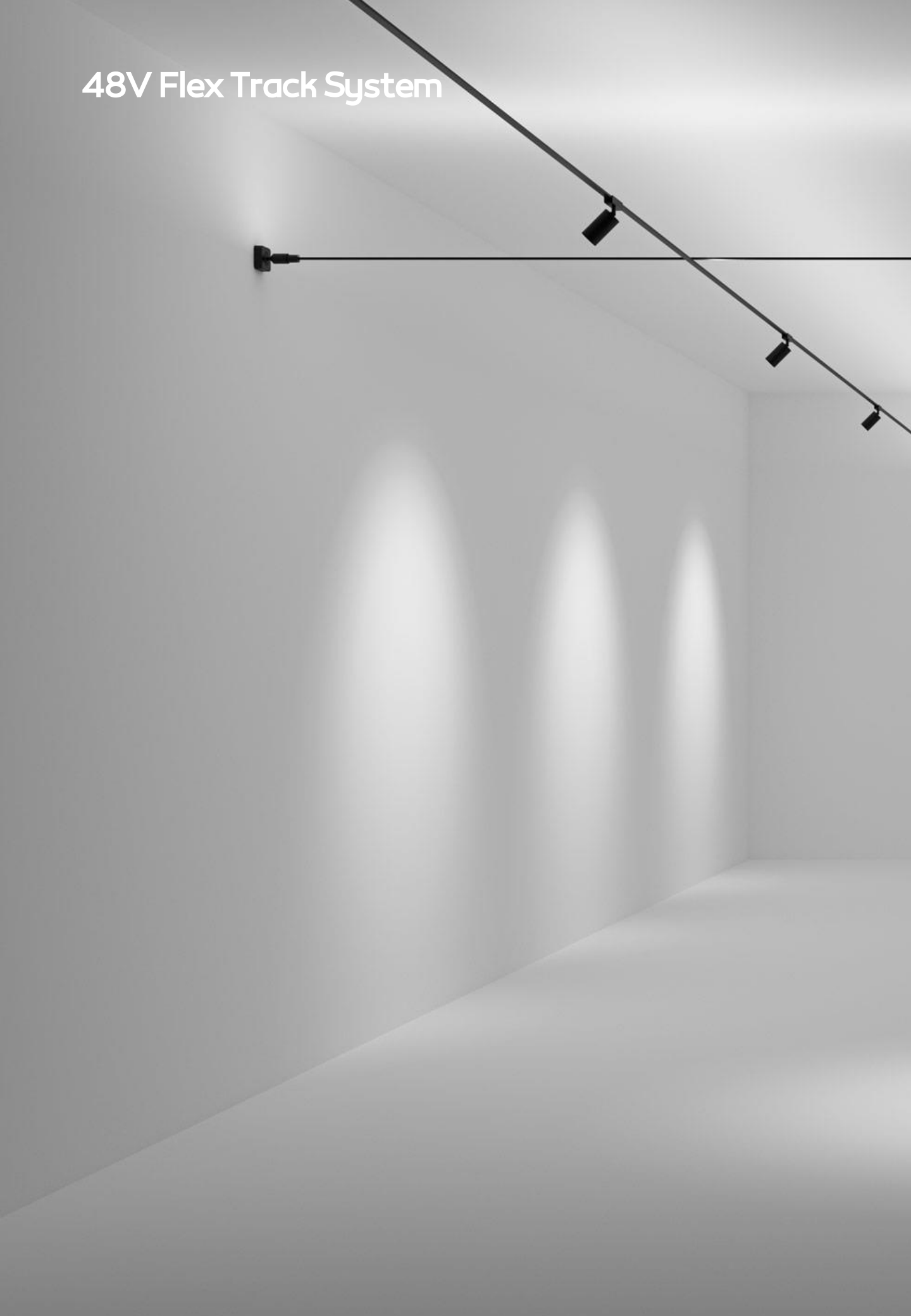




Magnetic Multi Track Light



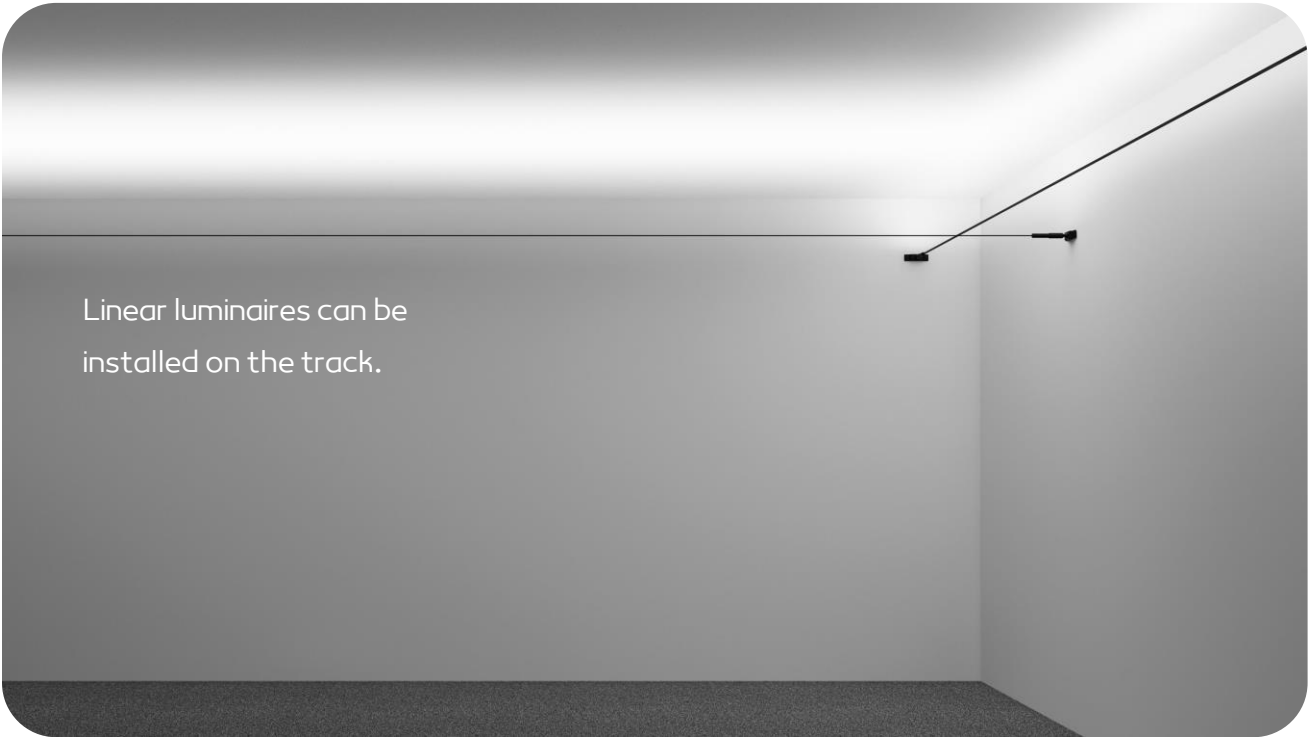
48V Flex Track System



Flex Tracks:



T351 (2pcs Hook)

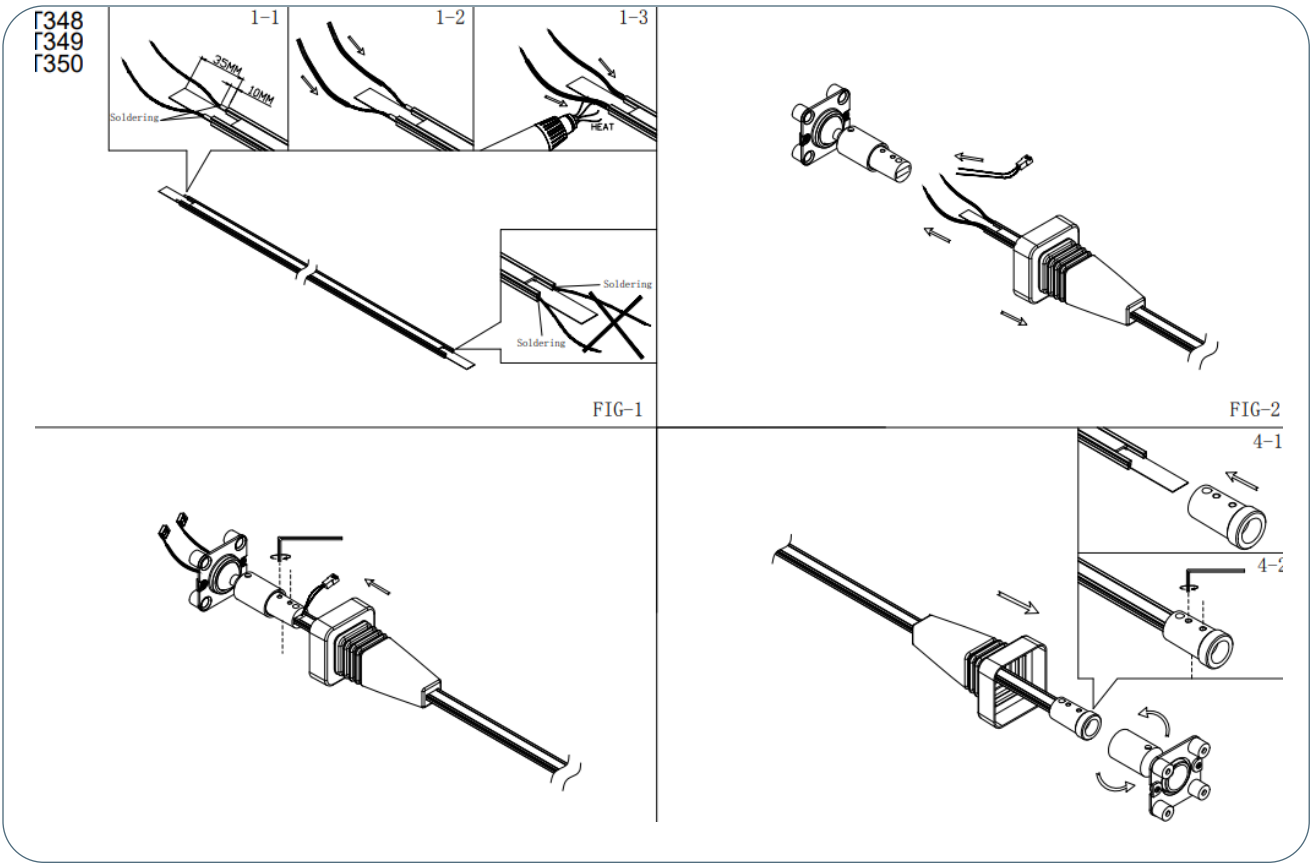


Linear luminaires can be installed on the track.

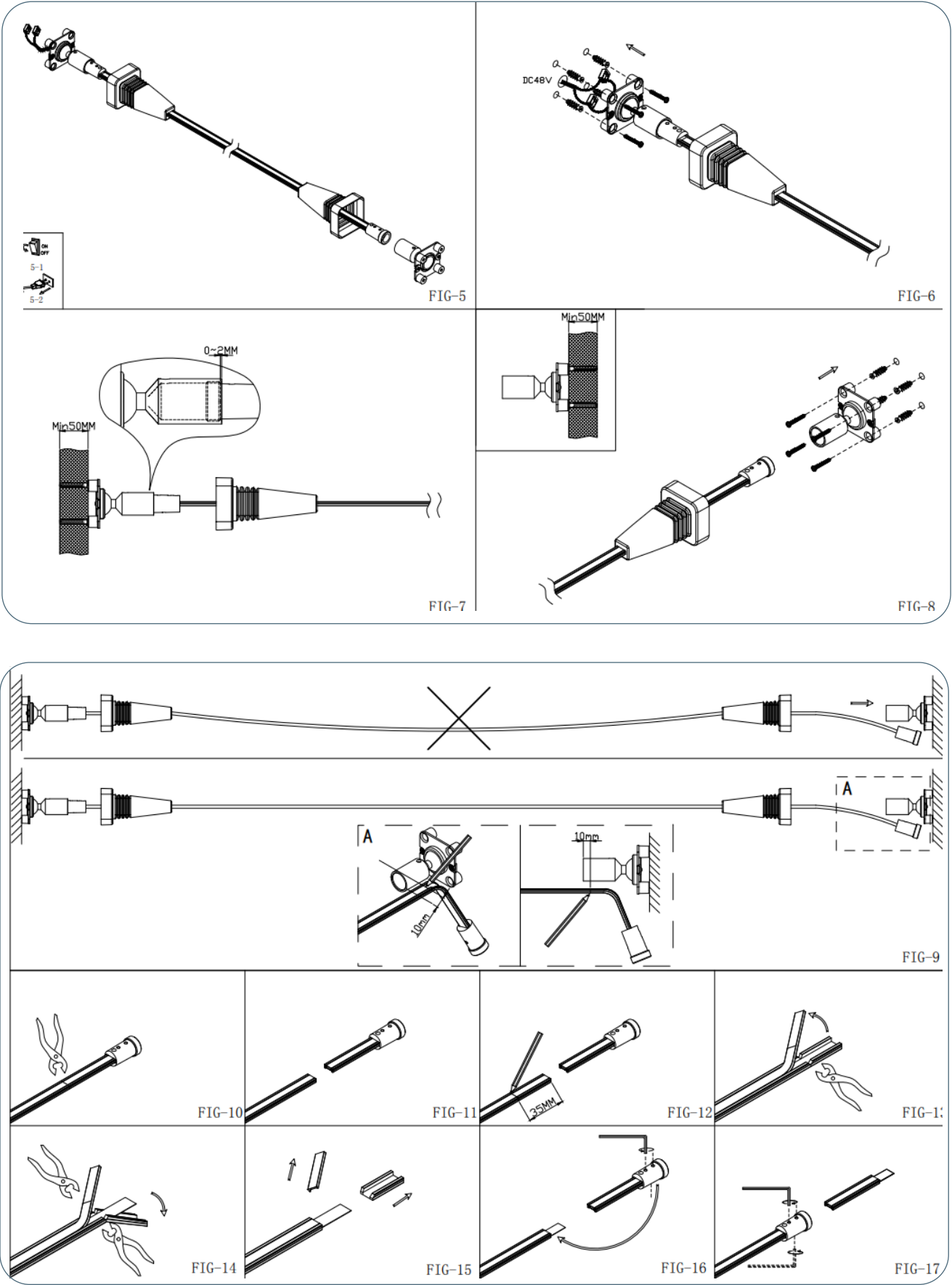




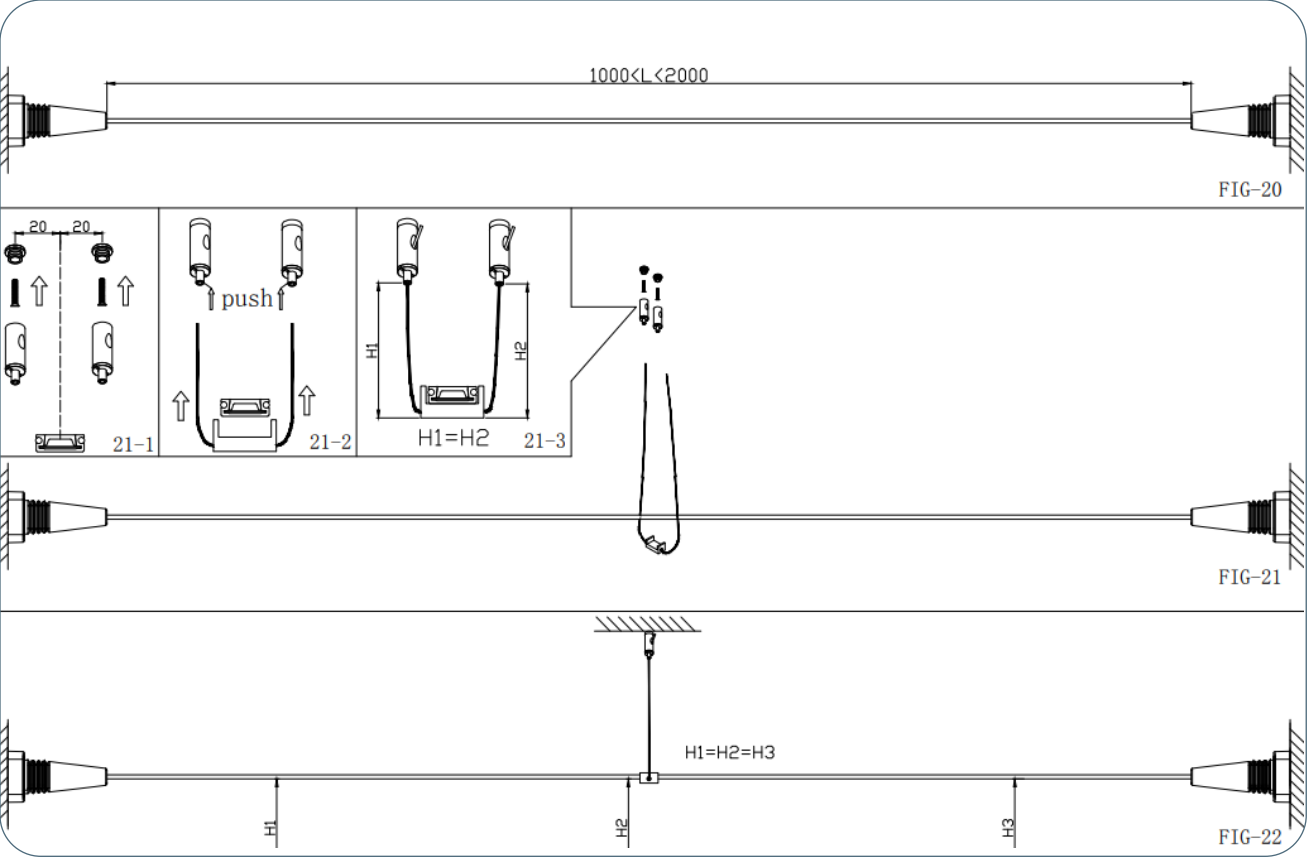
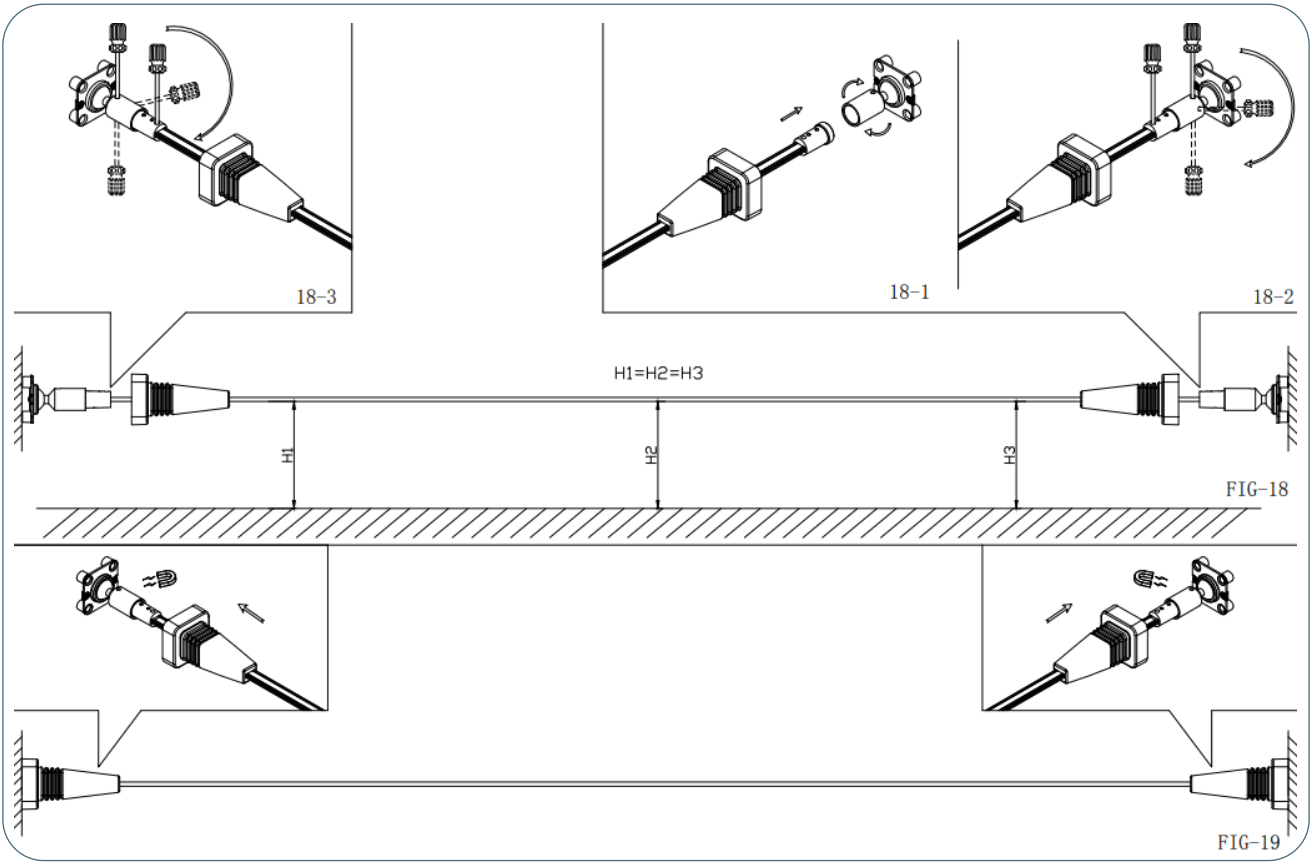
Flex Track Installation Guide:



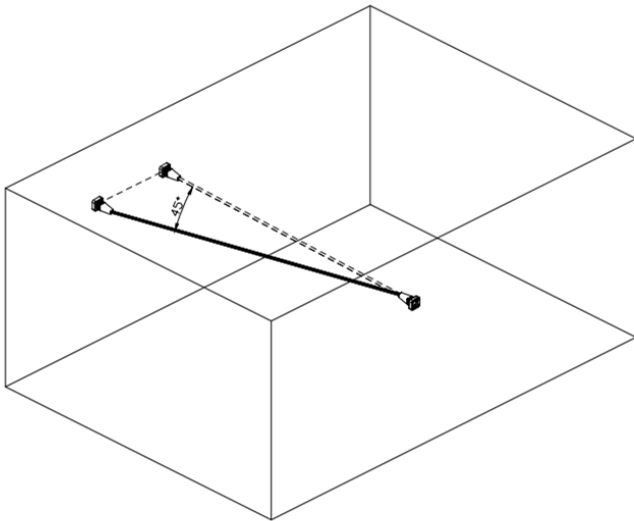
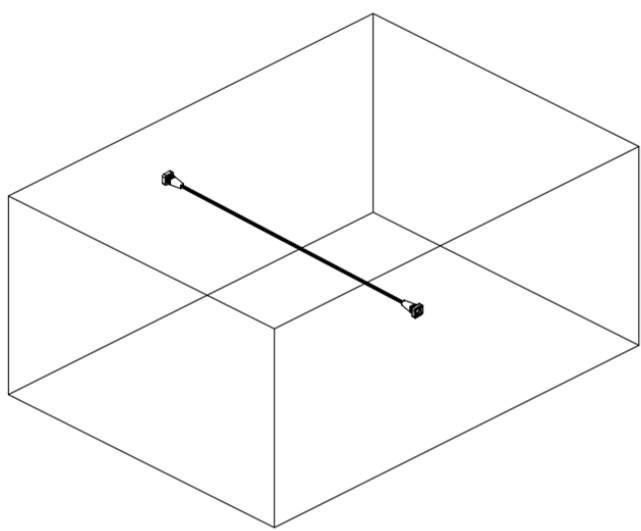
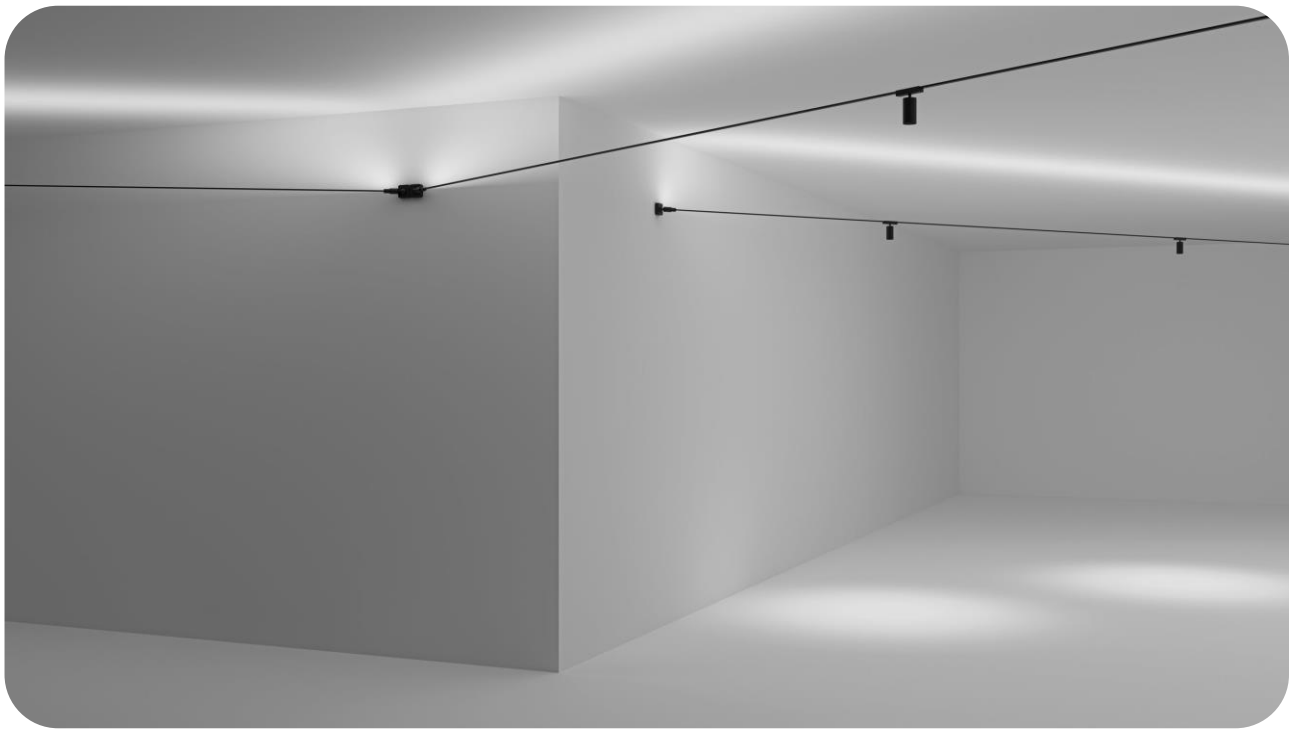
Flex Track Installation Guide:



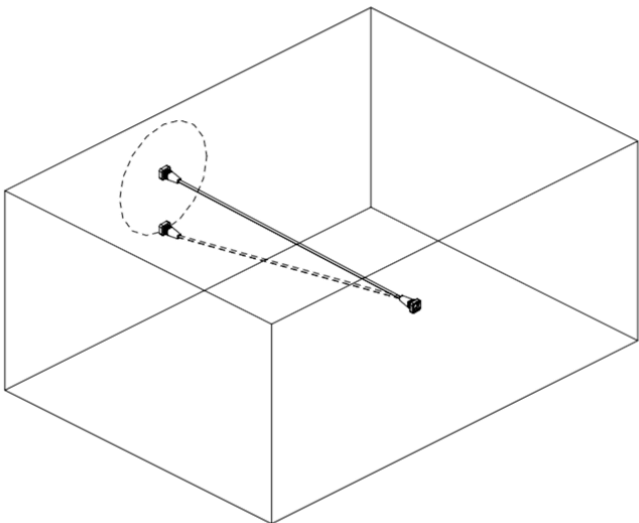
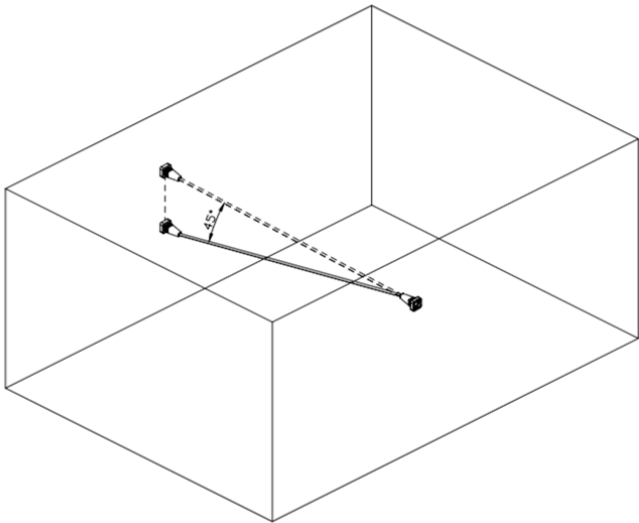
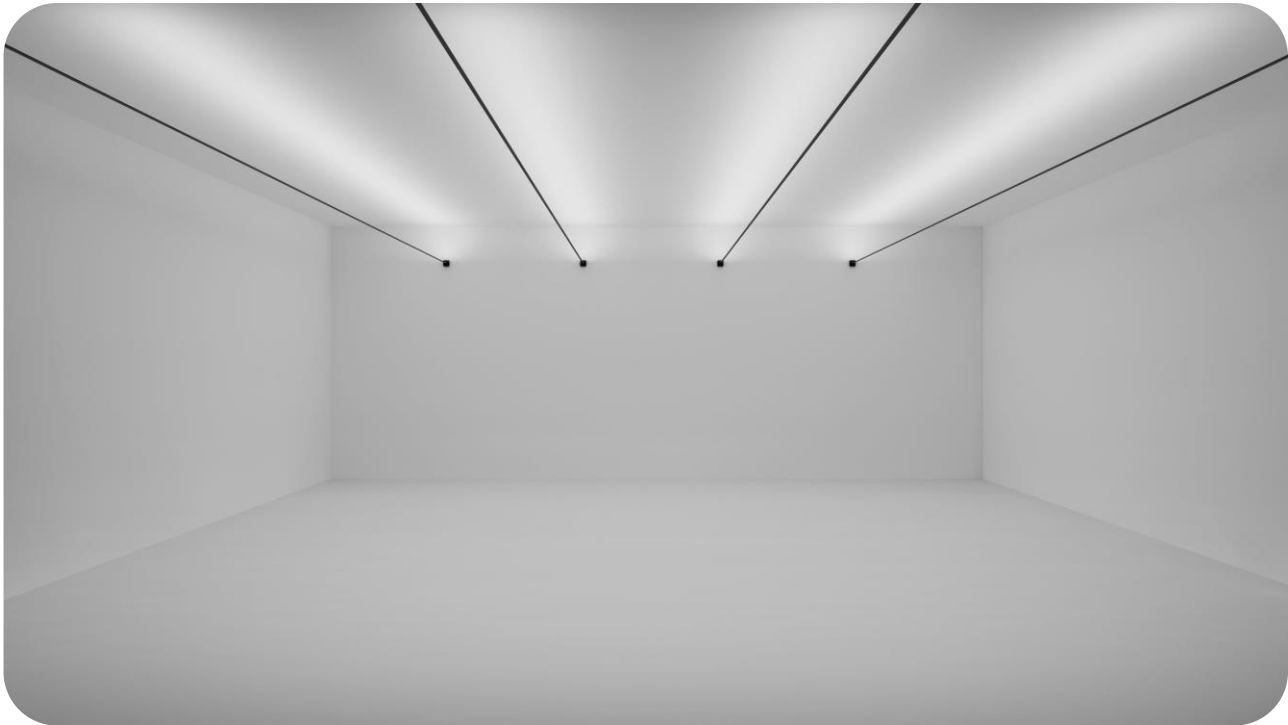
Flex Track Installation Guide:



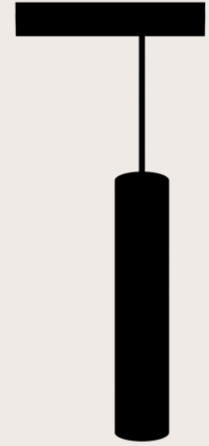
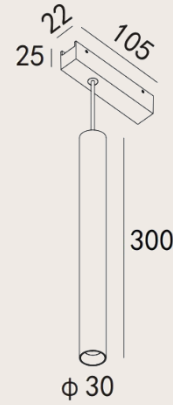
Wall to Wall Installation:



Wall to Wall Installation:

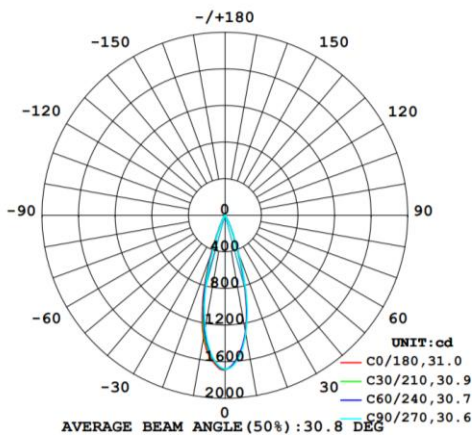


Code	T352
Input Voltage	DC 48V
Power(Watts)	7W
Lumen	452lm
Beam Angle	Bridgelux BXKC
Light Source	36°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III



Optic Data

Luminous Intensity Distribution Curve

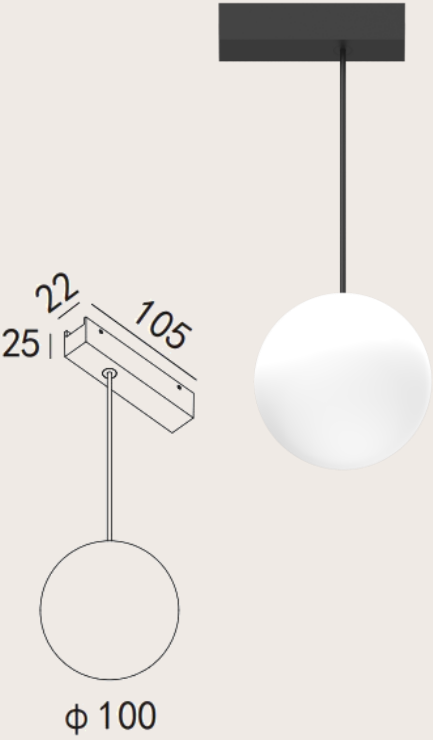


Flux out: 295.0 lm

Height	Eavg, Emax	Angle: 30.45deg	Diameter
1m	1142, 1689lx		54.44cm
2m	285.5, 422.4lx		108.88cm
3m	126.9, 187.7lx		163.32cm
4m	71.39, 105.6lx		217.77cm
5m	45.69, 67.58lx		272.21cm
6m	31.73, 46.93lx		326.65cm
7m	23.31, 34.48lx		381.09cm
8m	17.85, 26.40lx		435.53cm
9m	14.10, 20.86lx		489.97cm
10m	11.42, 16.89lx		544.42cm

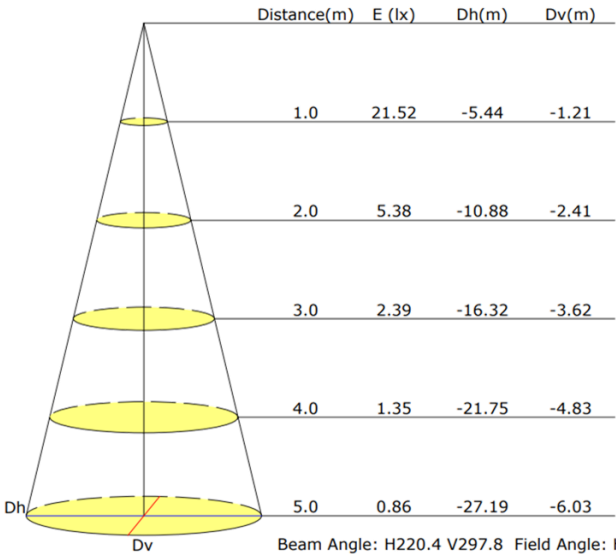
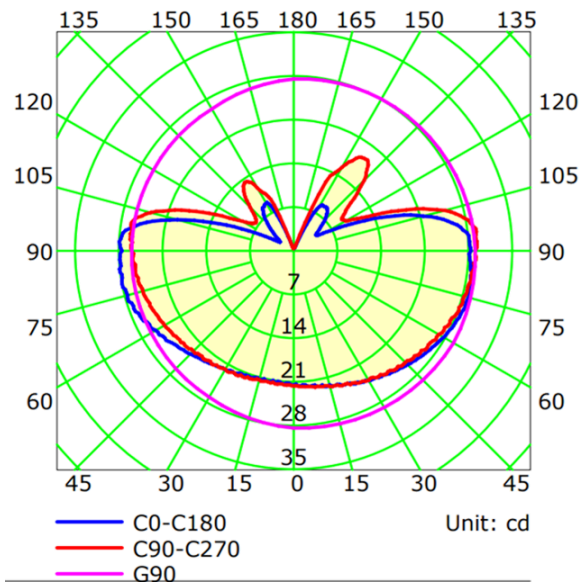
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Code	T353
Input Voltage	DC 48V
Power(Watts)	4.5W
Lumen	247lm
Beam Angle	Bridgelux 2835
Light Source	298°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III

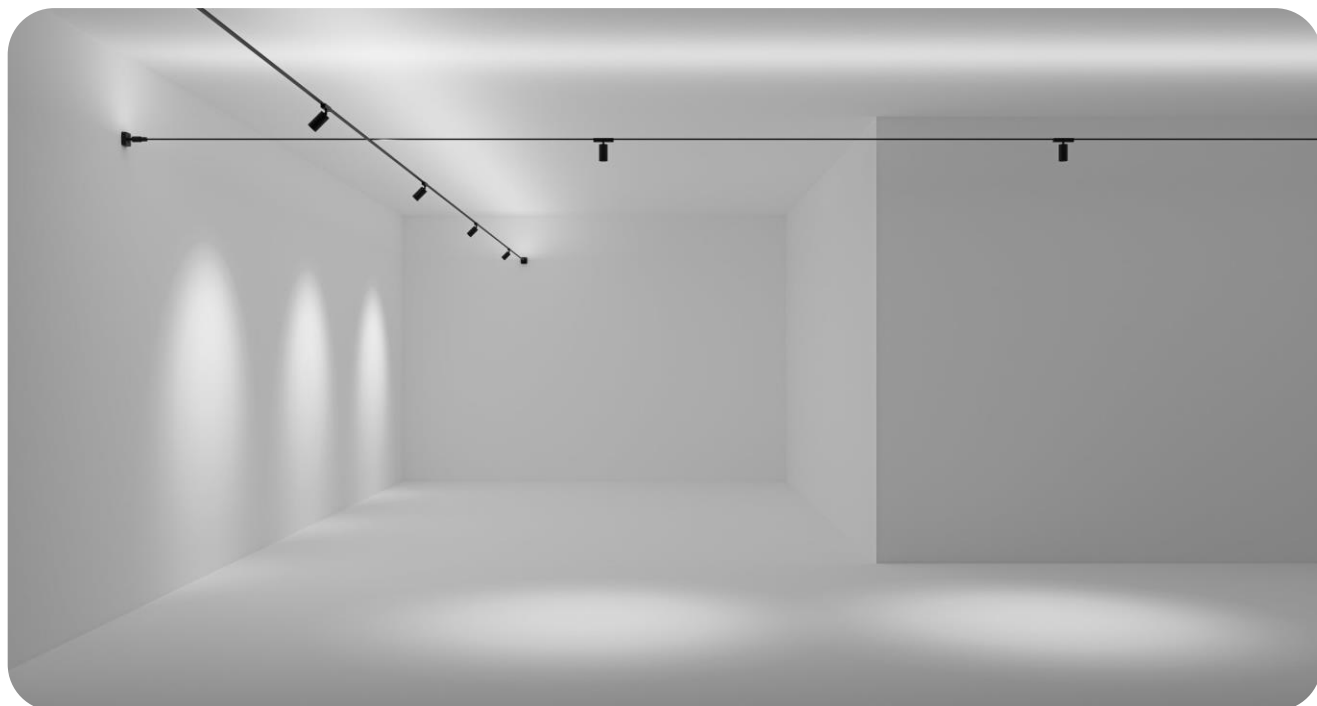
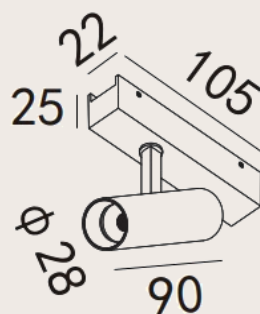


Optic Data

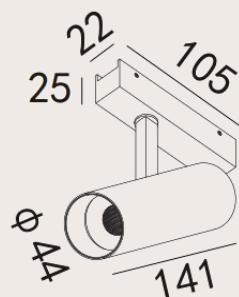
Luminous Intensity Distribution Curve



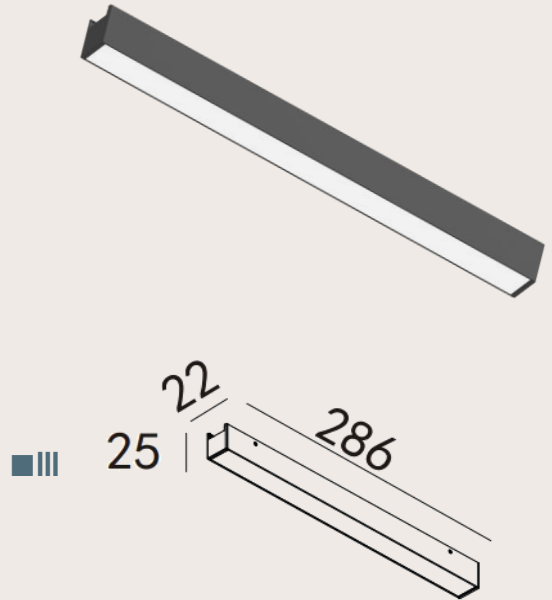
Code	T354
Input Voltage	DC 48V
Power(Watts)	7W
Lumen	452.4lm
Beam Angle	Bridgelux BXKC
Light Source	36°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III



Code	T355
Input Voltage	DC 48V
Power(Watts)	13W
Lumen	1035lm
Beam Angle	Bridgelux BXKC
Light Source	30°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III

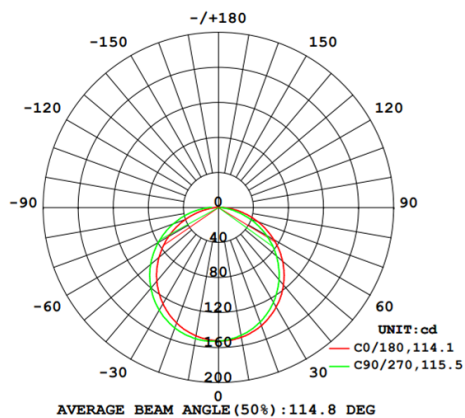


Code	T356
Input Voltage	DC 48V
Power(Watts)	8W
Lumen	453lm
Beam Angle	Bridgelux 2835
Light Source	115°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II



Optic Data

Luminous Intensity Distribution Curve

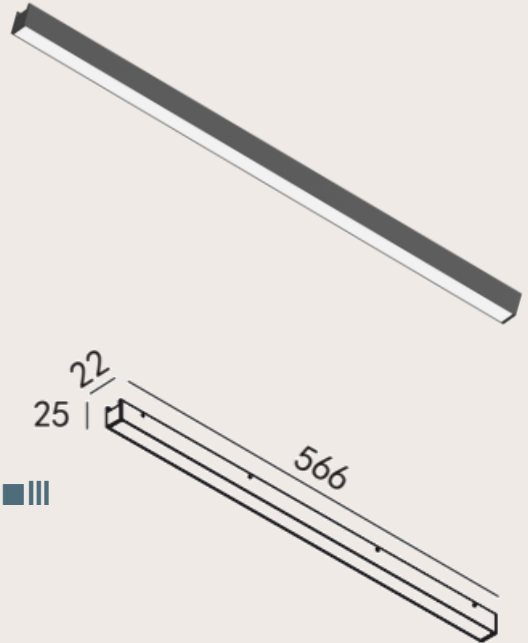


Flux out: 334.4 lm

Height	Eavg, Emax	Angle: 114.14deg	Diameter
1m	41.56, 152.61lx		308.79cm
2m	10.39, 38.16lx		617.59cm
3m	4.618, 16.96lx		926.38cm
4m	2.598, 9.539lx		1235.17cm
5m	1.662, 6.105lx		1543.97cm
6m	1.154, 4.240lx		1852.76cm
7m	0.8482, 3.115lx		2161.55cm
8m	0.6494, 2.385lx		2470.35cm
9m	0.5131, 1.884lx		2779.14cm
10m	0.4156, 1.526lx		3087.93cm

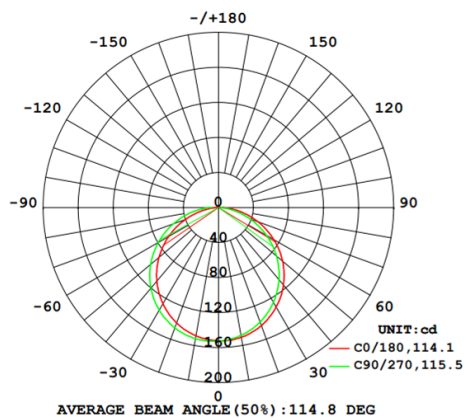
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Code	T357
Input Voltage	DC 48V
Power(Watts)	16W
Lumen	897lm
Beam Angle	Bridgelux 2835
Light Source	110°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III



Optic Data

Luminous Intensity Distribution Curve

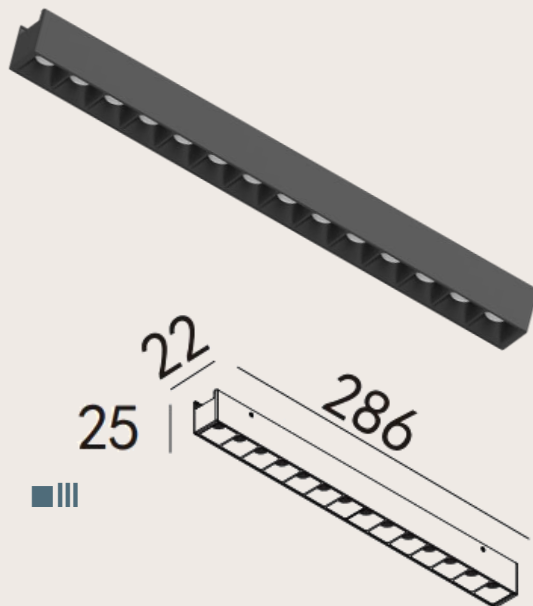


Flux out: 334.4 lm

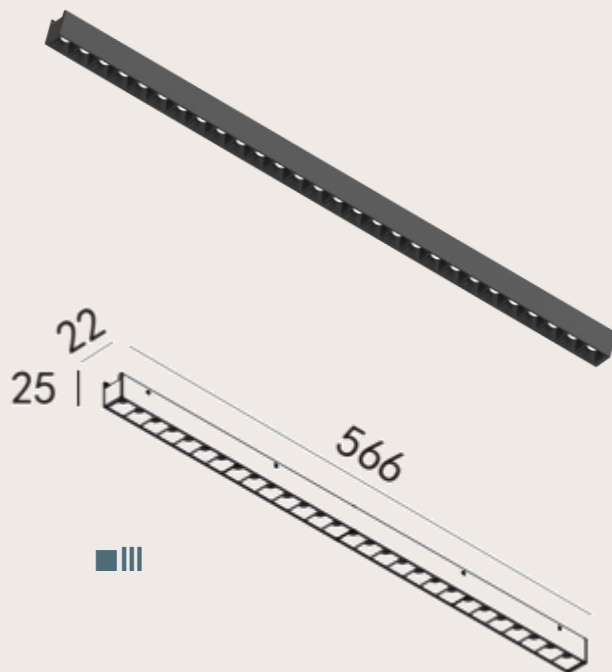
Height	Eavg, Emax	Angle: 114.14deg	Diameter
1m	41.56, 152.61lx		308.79cm
2m	10.39, 38.16lx		617.59cm
3m	4.618, 16.96lx		926.38cm
4m	2.598, 9.539lx		1235.17cm
5m	1.662, 6.105lx		1543.97cm
6m	1.154, 4.240lx		1852.76cm
7m	0.8482, 3.115lx		2161.55cm
8m	0.6494, 2.385lx		2470.35cm
9m	0.5131, 1.884lx		2779.14cm
10m	0.4156, 1.526lx		3087.93cm

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Code	T358
Input Voltage	DC 48V
Power(Watts)	14x0.57W (8W)
Lumen	595lm
Beam Angle	CREE 3030
Light Source	30°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III



Code	T359
Input Voltage	DC 48V
Power(Watts)	28x0.57W (16W)
Lumen	1472lm
Beam Angle	CREE 3030
Light Source	30°
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III

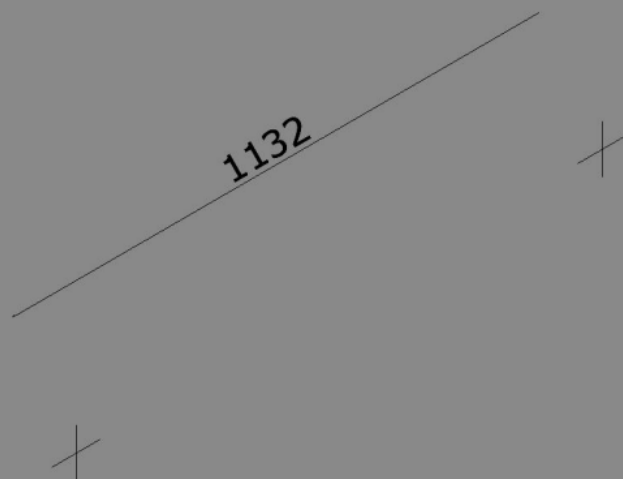


48V Linear System



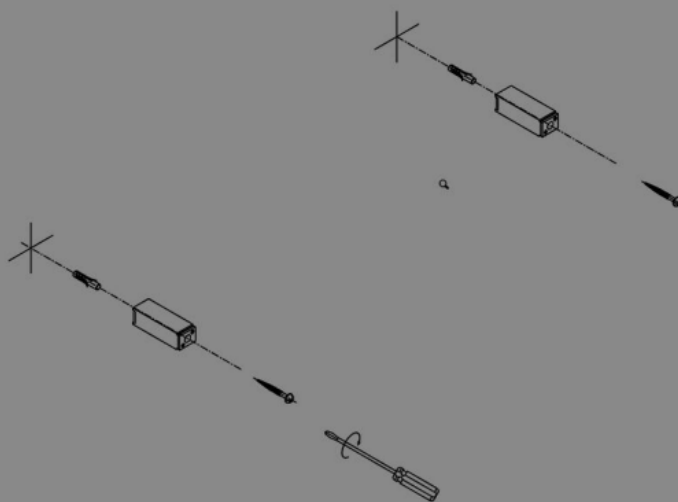
Linear Profile Track Installation Guide:

Step 1



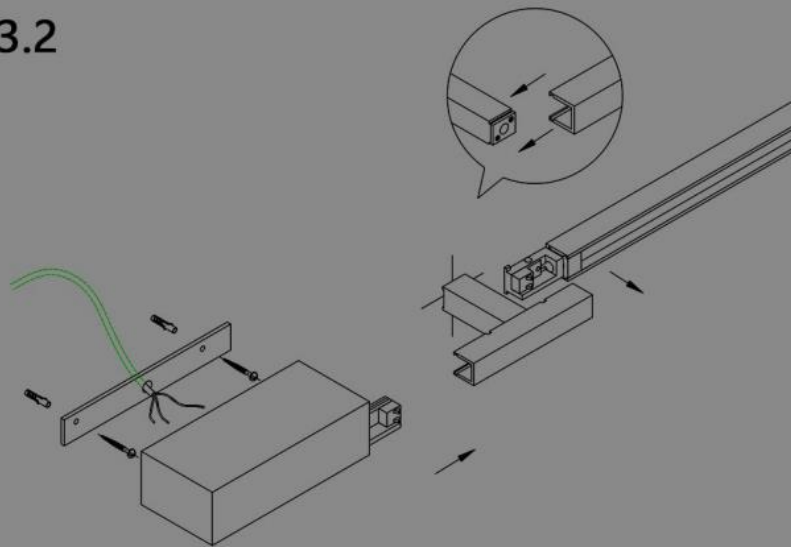
Positioning

Step 2



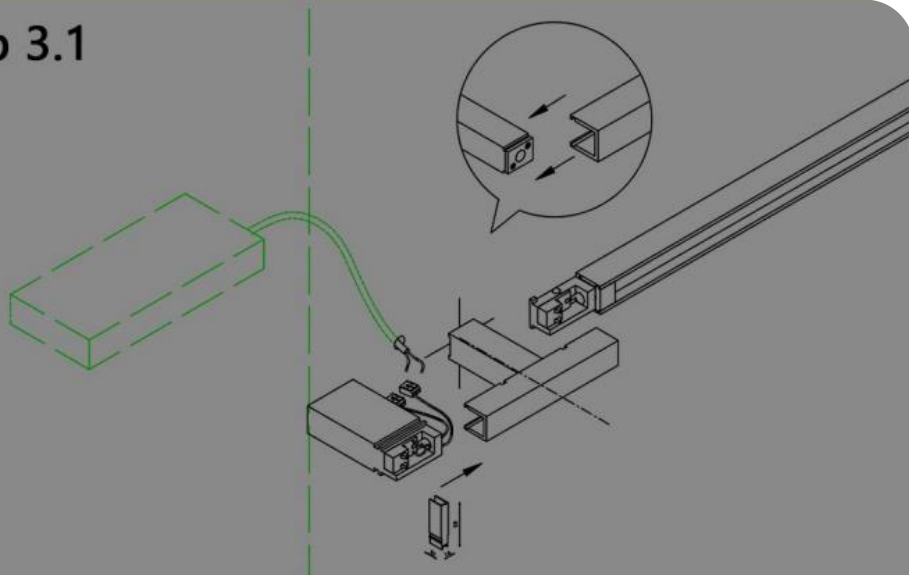
Installing and fixing the
support post into the wall or the ceiling

Step 3.2



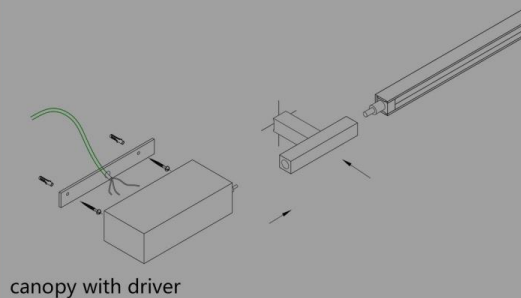
connecting the profile or
arm-light with the connector by inserting

Step 3.1



connecting the connector
with the support post by inserting

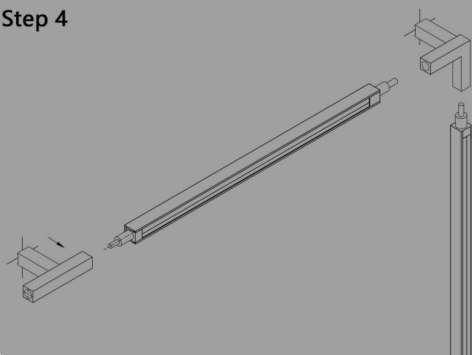
Step 3



The installation with the driver surface mounted (in the canopy) on the wall or ceiling

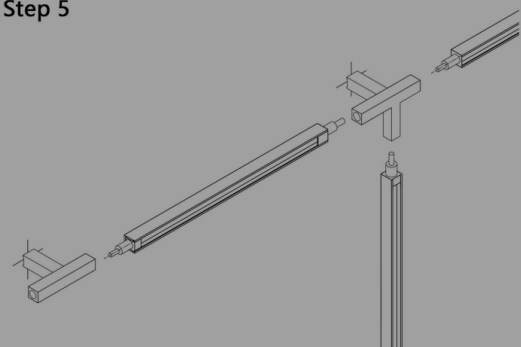
- 1, connecting the connector with the support post by inserting;
- 2, connecting the profile or arm-light with the connector by inserting;
- 3, positioning and fixing the canopy (which contains the driver) on the wall or ceiling;

Step 4



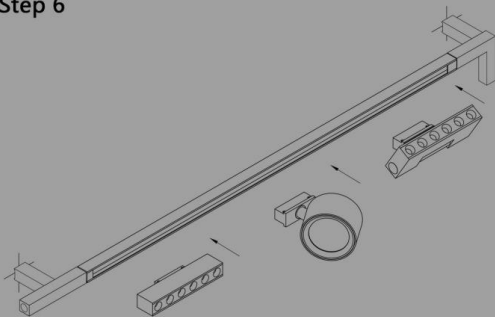
The way how to install with the elbow connector

Step 5



The way how to install with the tri-connector

Step 6

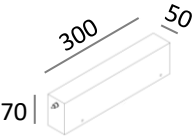
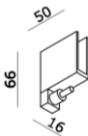
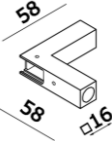
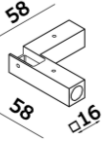
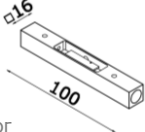


Installing the spots into the profile by inserting

Linear Profile Tracks:

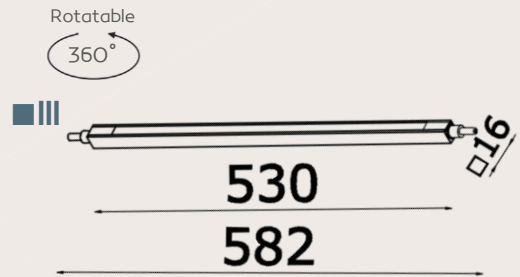


Linear Profile Parts:

	Line Drawing	Item Code	Dimension(mm)	Color
		LC179	300x100	Black
		LC180	18X16X57	Black
		LC181	16X50X66	Black
		LC182	58X58X16	Black
		LC183	58X58X16	Black
		LC184	16X16X100	Black

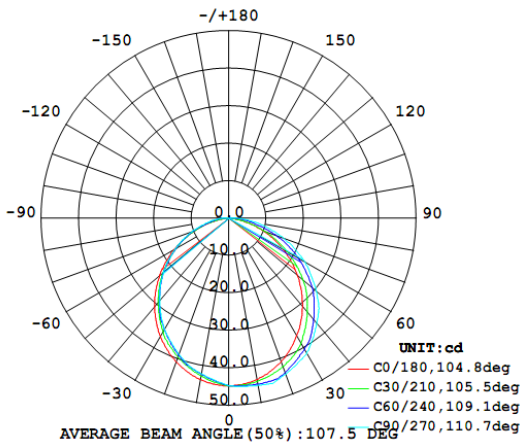


Code	LC187
Input Voltage	DC 48V
Power(Watts)	6.5W
Lumen	120.4lm
Beam Angle	107°
Light Source	TEEN LED
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II

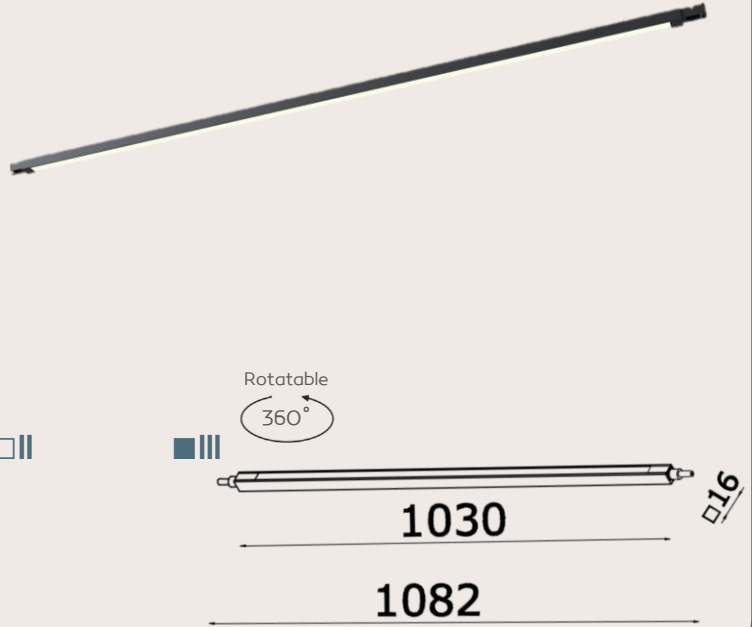


Optic Data

Luminous Intensity Distribution Curve

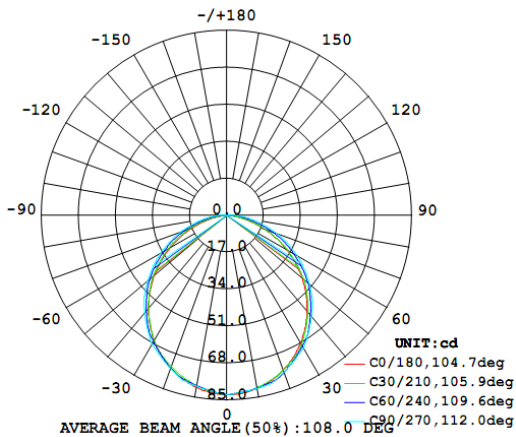


Code	LC188
Input Voltage	DC 48V
Power(Watts)	12.6W
Lumen	221.9lm
Beam Angle	108°
Light Source	TEEN LED
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II

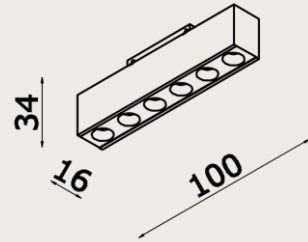


Optic Data

Luminous Intensity Distribution Curve

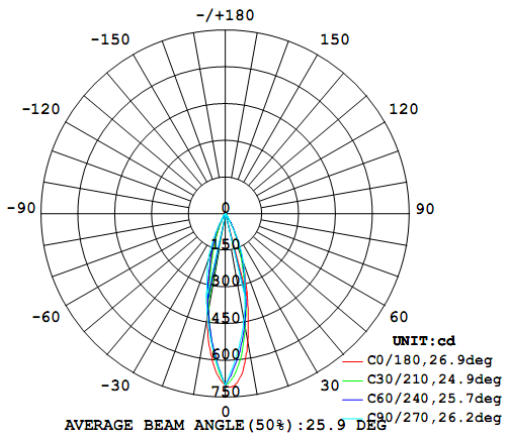


Code	LC189
Input Voltage	DC 48V
Power(Watts)	6x0.6 W (4W)
Lumen	193.5lm
Beam Angle	25°
Light Source	Osram LED
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III

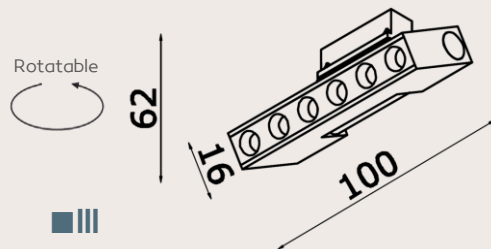


Optic Data

Luminous Intensity Distribution Curve

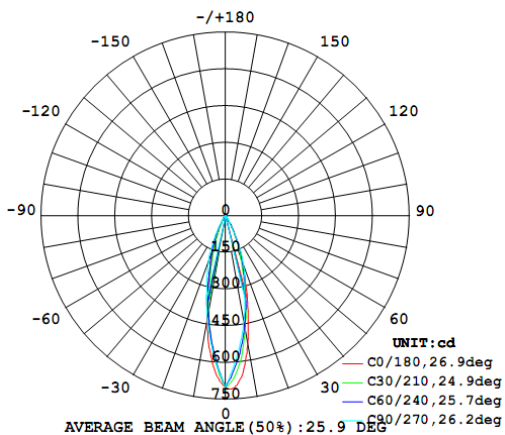


Code	LC192 (Spot Rotational)
Input Voltage	DC 48V
Power(Watts)	6x0.6 W (4W)
Lumen	193.5lm
Beam Angle	25°
Light Source	Osram LED
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II

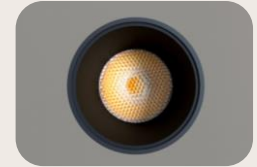
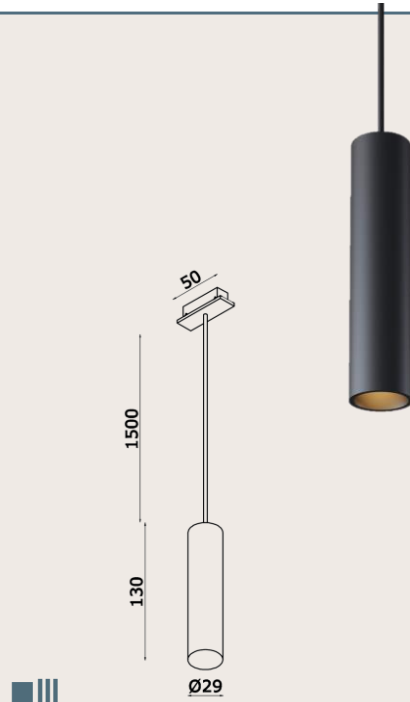


Optic Data

Luminous Intensity Distribution Curve

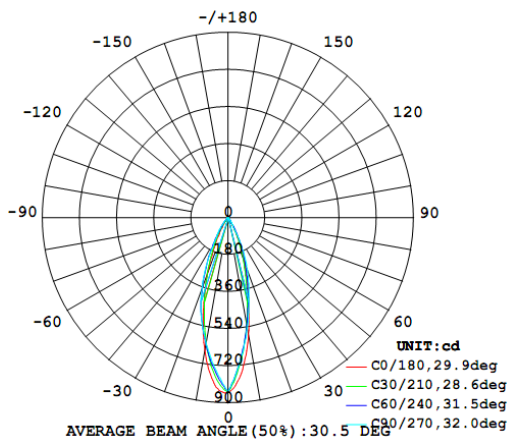


Code	LC190
Input Voltage	DC 48V
Power(Watts)	5.4W
Lumen	292.4lm
Beam Angle	30°
Light Source	TEEN LED
Color Temperature	3000K
CRI $\geq$	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III



Optic Data

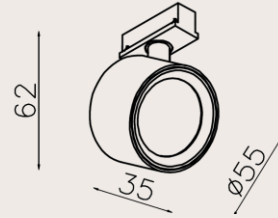
Luminous Intensity Distribution Curve



Code	LC191 (180 ° Rotational)
Input Voltage	DC 48V
Power(Watts)	5W
Lumen	477.9lm
Beam Angle	19°
Light Source	TEEN LED
Color Temperature	3000K
CRI ≥	90
IP level	IP20
Main Material	Aluminum
Body Color	Black
Class	☐ I ☐ II ☒ III

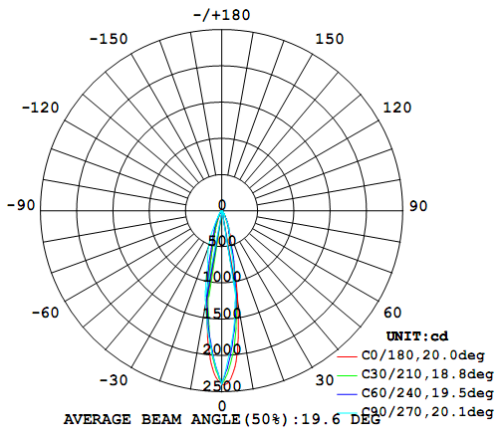


Adjustable Beam Angle



Optic Data

Luminous Intensity Distribution Curve







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