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KETAI[®]

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KETAI[®]

NEW ARRIVAL

2023

2023



NEW ARRIVAL
LED LIGHTING

KETAI[®]

KETAI INDUSTRIES LIGHTING CO., LTD



Adaptor
connector



1
ECO



MHT8968/MHT8968-H
P001-P004



2
SMRITI



MHT8959A-H/MHT8959-H
MHT8958/MHT8959/MHT8960
MHT8958A/MHT8959A/MHT8960A
P005-P010



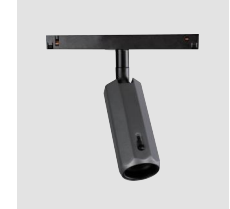
7
OSLO



P037-P064



8
GUSTA



MHTA8961/MHTA8962
MHTA8963/MHTA8964
P065-P070



9
SAIL



KT73332/KT73333/XD2270
MHT8950/MHTA8950
P071-P076



10
North pole



MHT8967/XD2263/FL973
P077-P082



3
Track Wall-
washer G2



MHT8928/MHT8928A
P011-P014



4
CAN



MHT8890A/B/C/E
MHT8891A/B/C/E
MHT8892A/B/C
MHT8893A/B/C
MHT8890A-H(In-track)
MHT8890B/C(In-track)
P015-P026



5
MUSE



MHT8949/NHT8955/MHT8956
P027-P032



6
Fabrice



MHT8837/MHT8847
MHT8837A/MHT8847A
P033-P036



11
LESS



KT7070/KT7071/KT7072
KT7073/KT7074/KT7075
P083-P088



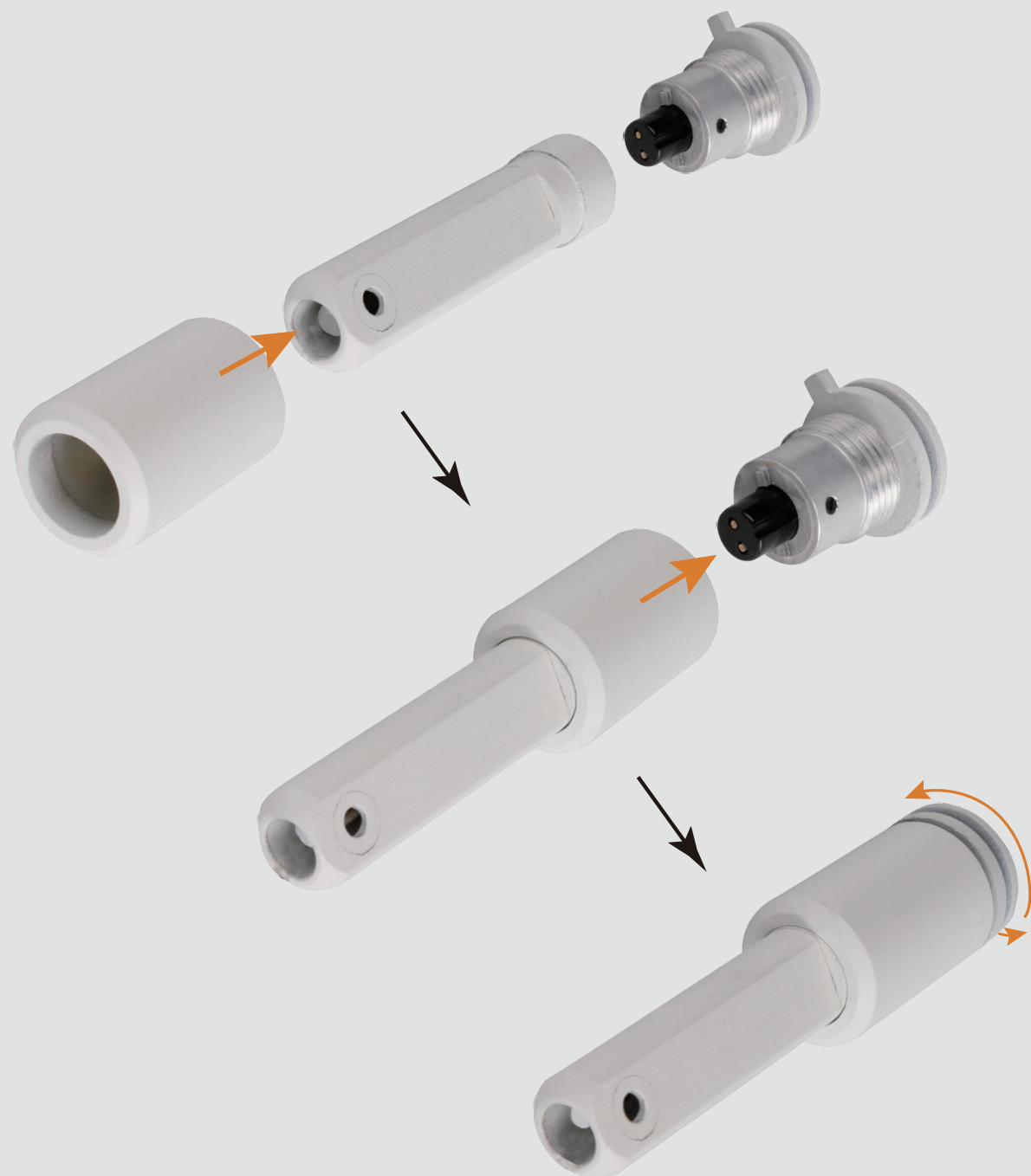
12
CANEO



KT7063/KT7063A/KT7063B
KT7063-T/KT7063A-T/KT7063B-T
KT7064/KT7064A/KT7064B
KT7064-T/KT7064A-T/KT7064B-T
P089-P0100

DIFFERENT MODULES





Adaptor convertor

Adaptor convertor is used to connect the lamp body with the fixture adaptor or integrated driver, and the assembly is tool-free. It provide a solution to reduce stock of finished goods.





ECO

001

Eco, was born for the retail lighting with high efficiency and nice finishing, especially after it is upgraded to G2 version with integrated driver, it aims for more competitive cost saving and sustainability.

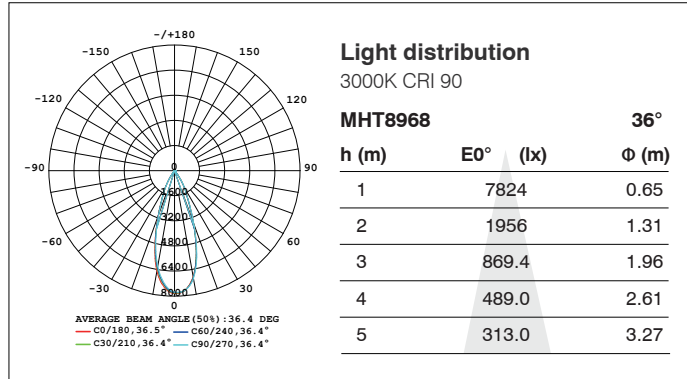


002

ECO - Track Light

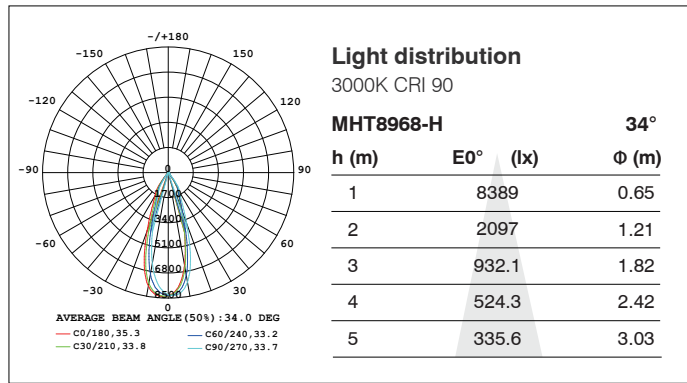


MHT8968, 28W, 2671LM



MHT8968

MHT8968-H, 28W, 3730LM



MHT8968-H

Control Type on request



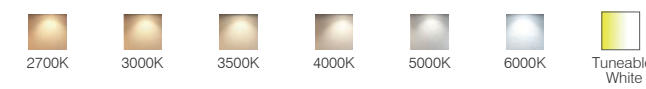
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8968	28W	2671	3000K	40°	Bridgelux	TRIDONIC	20	90
MHT8968-H	28W	3730	3000K	45°	Bridgelux	TRIDONIC	20	90

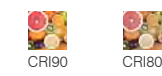
Frame finishing colour



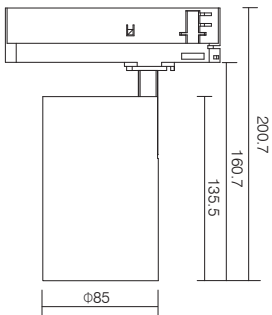
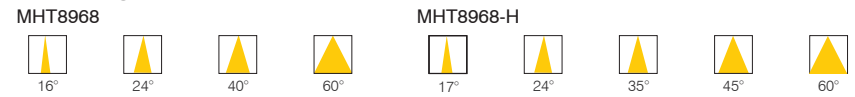
Colour temperature range



Colour Rendering Index



Beam angle



MHT8968/MHT8968-H

Features of Aluminum Reflector:

- 1 High reflectivity, up to 95-98%, and 8-10% higher than convention with spinning processing
- 2 Reducing environment polution by using high quality of aluminium material thanks to no need for the secondary treatment the surface.
- 3 Excellent resistance to high temperature to keep this reflector for long lifespan and good appearance without color change. 5 years for antioxidaion and anti-fading.





MHT8958A

MHT8959A

MHT8960A

SMRITI G2

SMRITI G2 are made with aluminium extrusion and unique structure for excellent heat dissipation.

Thanks to the innovation of lighting technology, now we have new versions with high lumen efficiency of more than 130lm/W which is a significant contribution in energy saving.





High lumen efficiency track light >130lm/W

MHT8959A-H

MHT8959-H

Aluminum reflector

Fresnel lens

Features of reflector:
High quality of aluminium, no need secondary treatment on the surface which helps environment protection. Excellent resistance to high temperature and 5 years gurantee for anti-oxidation and anti-fading.

Features of Fresnel lens:
Light and slim. Contribute to shorten lighting fixture for cost saving but still keep the good lumen efficiency and anti-glare.

Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8959-H	28W	3770	3000K	45°	LUMINUS	TRIDONIC	20	90
MHT8959A-H	28W	3887	3000K	30°	LUMINUS	VS	20	90

SMRITI G2 - Track Light



Control Type on request



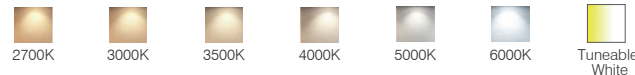
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8958	20W	1932	3000K	36°	Bridgelux	TRIDONIC	20	90
MHT8959	28W	2762	3000K	36°	Bridgelux	TRIDONIC	20	90
MHT8960	40W	3681	3000K	36°	Bridgelux	TRIDONIC	20	90
MHT8958A	20W	1911	3000K	40°	Bridgelux	TRIDONIC	20	90
MHT8959A	28W	2609	3000K	40°	Bridgelux	TRIDONIC	20	90
MHT8960A	40W	3512	3000K	40°	Bridgelux	TRIDONIC	20	90

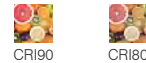
Frame finishing colour



Colour temperature range



Colour Rendering Index



Beam angle

MHT8958/MHT8959/MHT8960



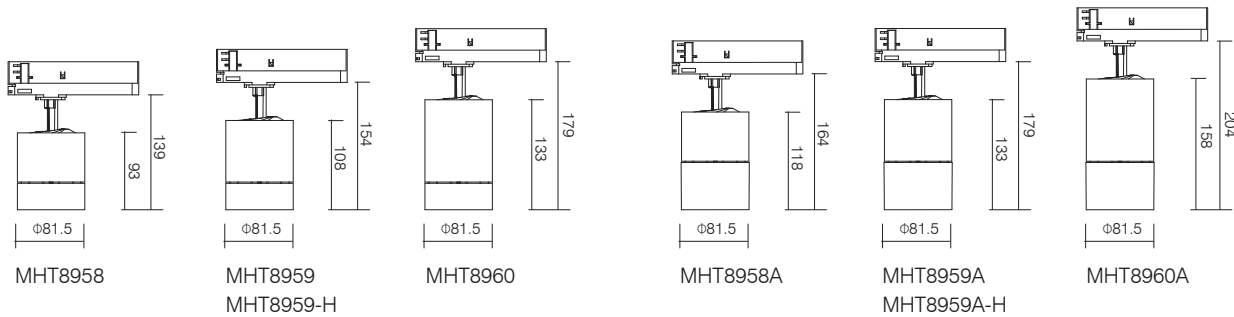
MHT8959-H



MHT8958A/MHT8959A/MHT8960A



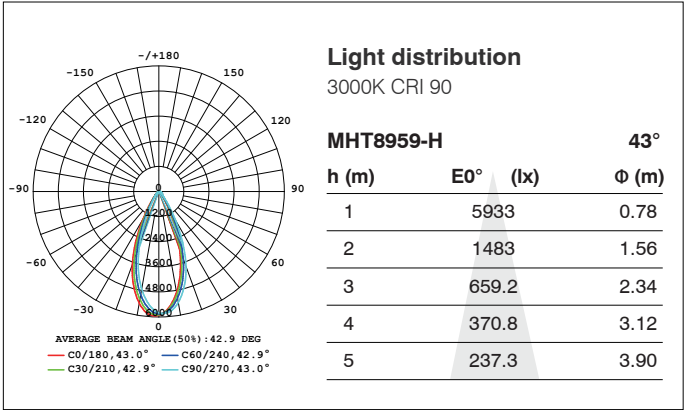
MHT8890A-H



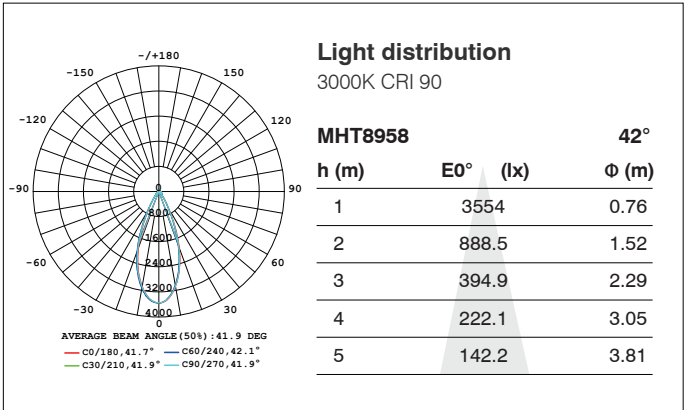
SMRITI G2 - Track Light



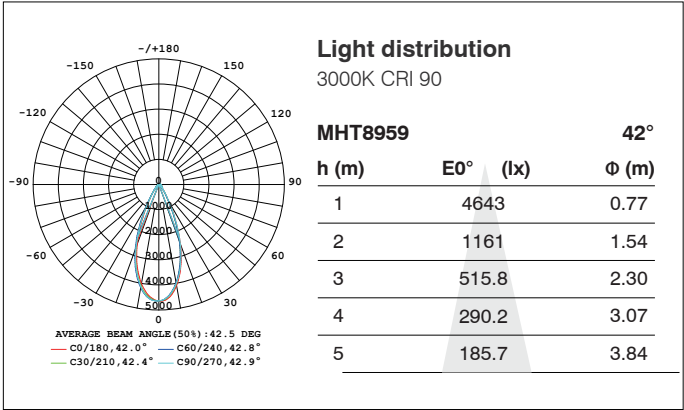
MHT8959-H, 28W, 3770LM



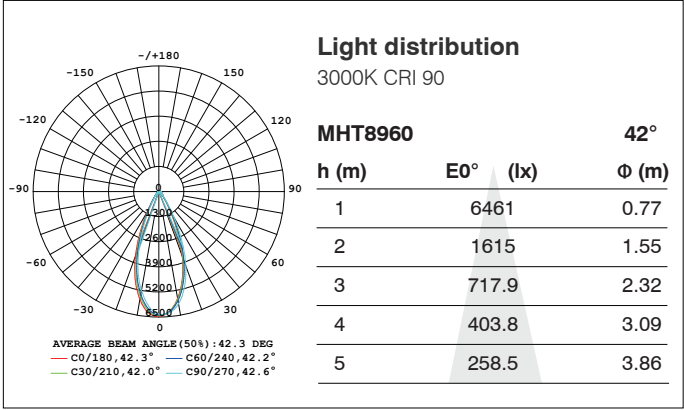
MHT8958, 20W, 1932LM



MHT8959, 28W, 2762LM



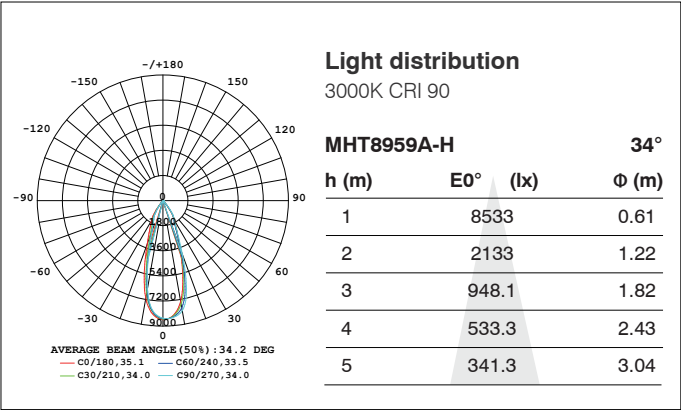
MHT8960, 40W, 3681LM



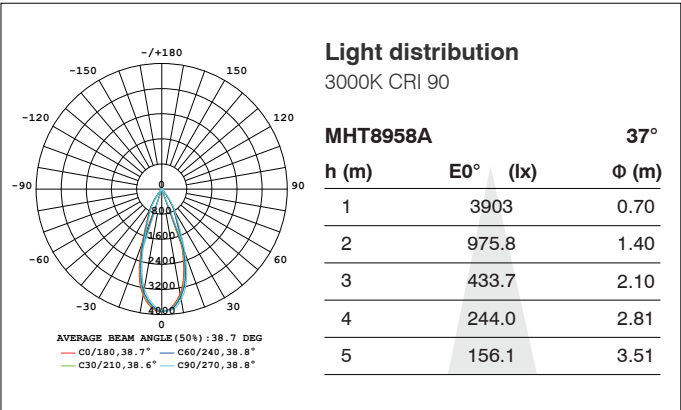
SMRITI G2 - Track Light



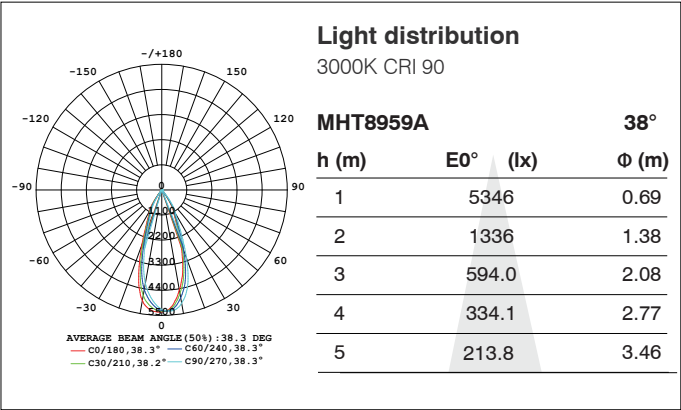
MHT8959A-H, 28W, 3887LM



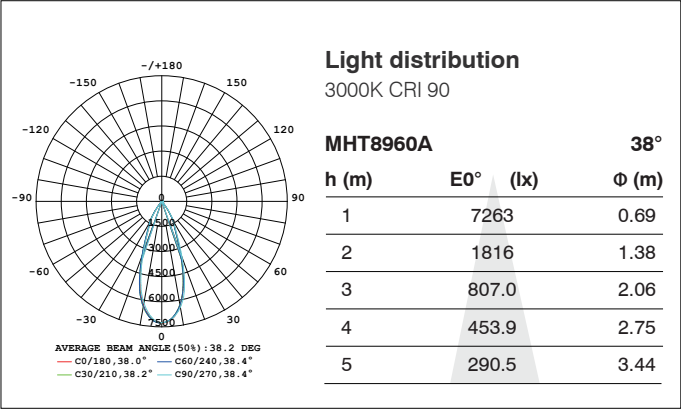
MHT8958A, 20W, 1911LM



MHT8959A, 28W, 2609LM



MHT8960A, 40W, 3512LM





Track Wallwasher G2

To create and develop the everlasting low carbon green economy is the essential responsibility that KETAI is always pursuing with its high capability in quality, innovation, credit, service into its business management philosophy to achieve greater development for enterprise and business partners. TRACK wall-washer G2 is made with this spirit. It has been upgraded to smaller size and better quality with higher efficient reflector, LED COB and integrated driver.





Track Wallwasher G2



Control Type on request



Luminaire specifications

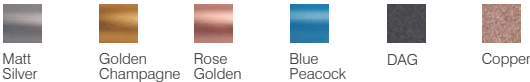
Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8928-H	35W	4560	3000K	50°x80°	Philips	Philips	20	90
MHT8928A-H	31W	4083	3000K	50°x80°	Philips	VLiNCA	20	90

Frame finishing colour

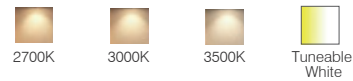
Core Colours



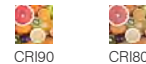
Creative Colours



Colour temperature range



Colour Rendering Index



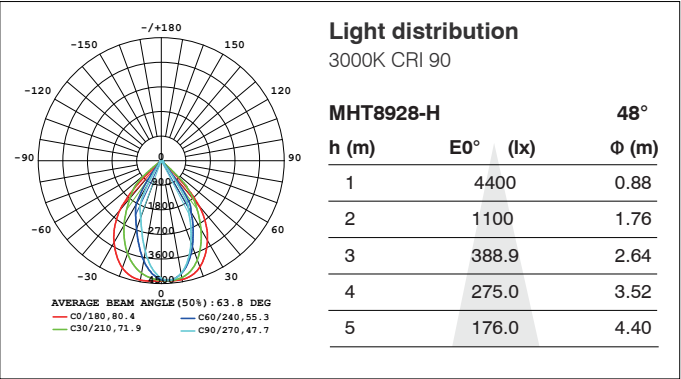
Beam angle

MHT8928-H/MHT8928A-H



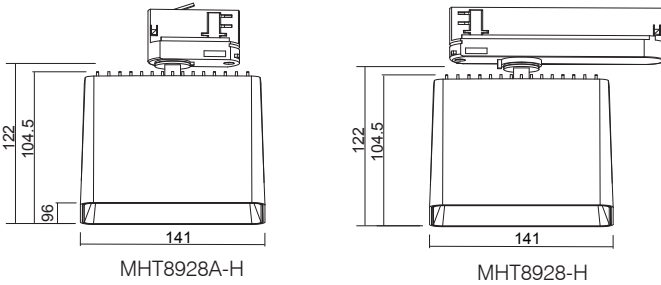
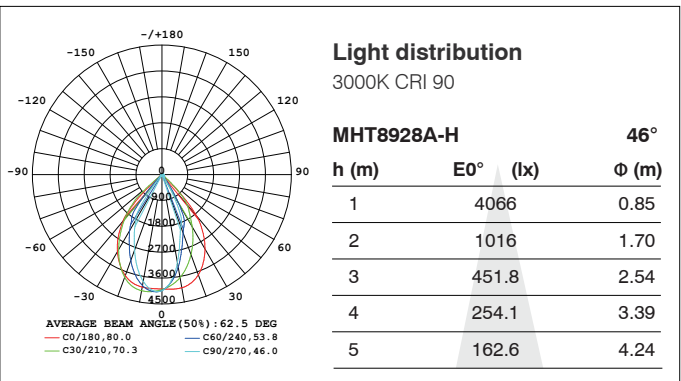
MHT8928-H

MHT8928-H, 28W, 3414LM



MHT8928A-H

MHT8928A-H, 31W, 4083LM



CAN SERIES



A
Reflector Series



B
Dark Lens Series



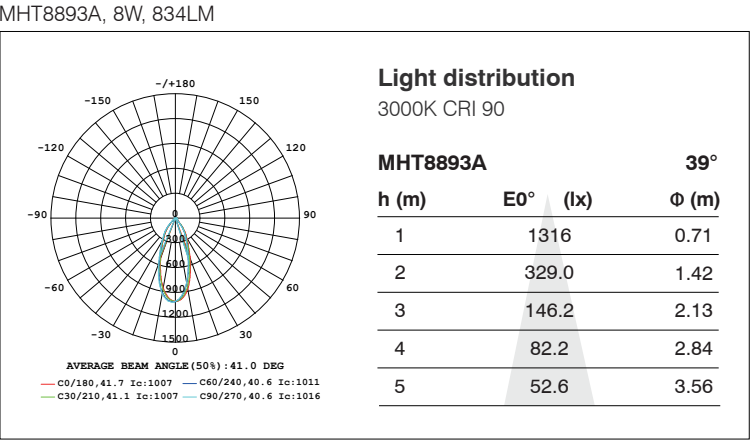
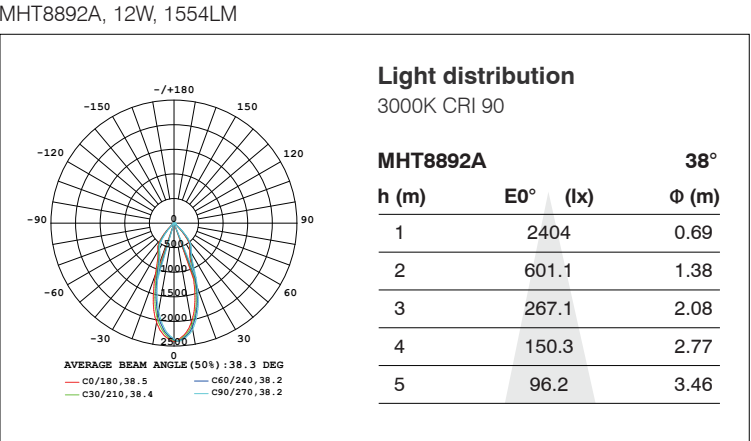
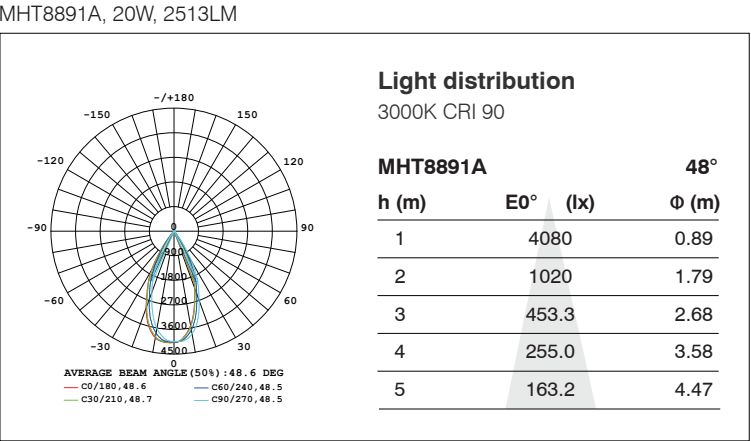
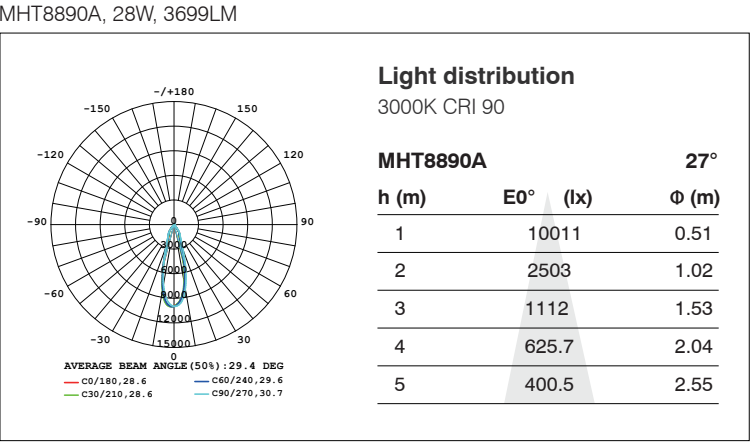
C
Gemini Lens Series



E
Honeycomb Series



Reflector Series



Control Type on request



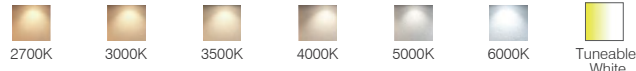
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A	28W	3699	3000K	24°	Bridgelux	TRIDONIC	20	90
MHT8891A	20W	2513	3000K	20°	Bridgelux	TRIDONIC	20	90
MHT8892A	12W	1554	3000K	25°	Bridgelux	TRIDONIC	20	90
MHT8893A	8W	834	3000K	40°	Bridgelux	TRIDONIC	20	90

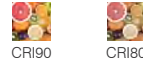
Frame finishing colour



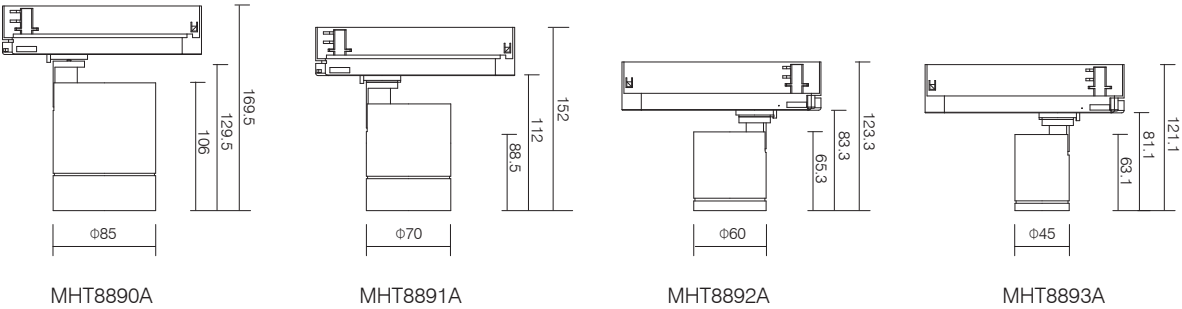
Colour temperature range



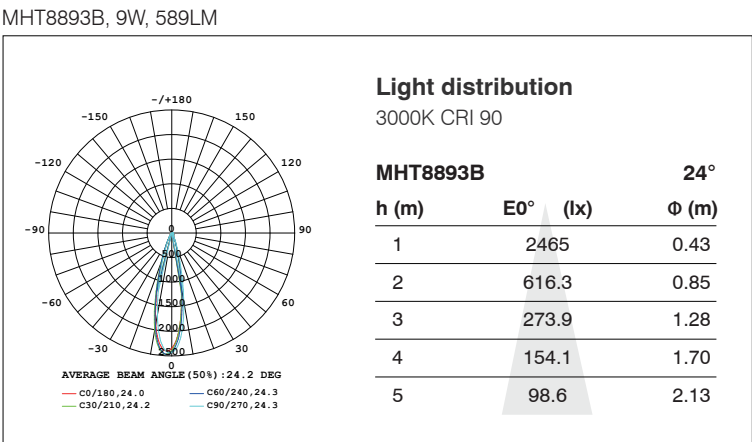
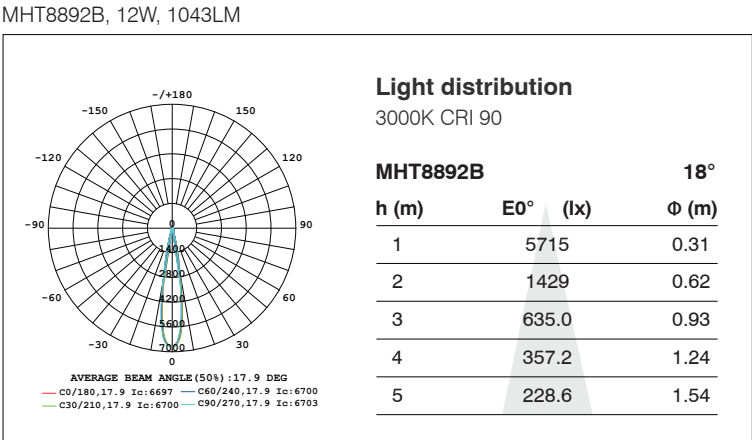
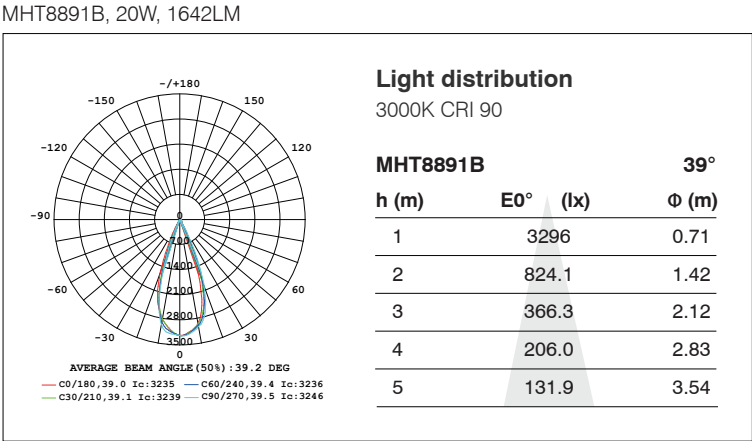
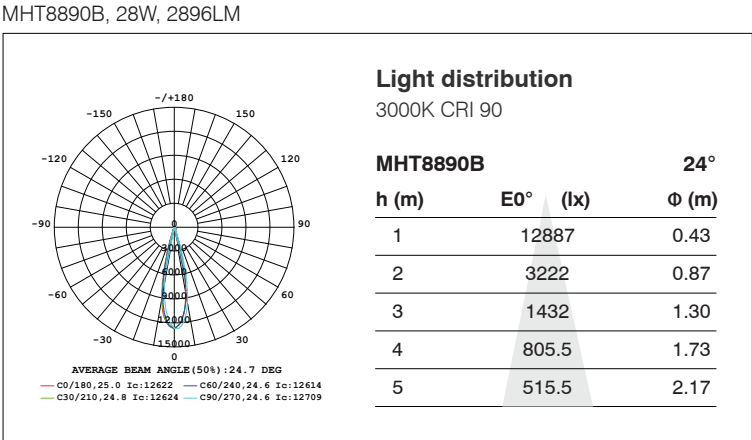
Colour Rendering Index



Beam angle



Dark Lens Series



Control Type on request



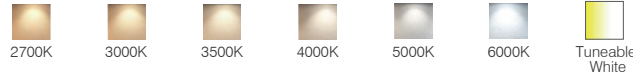
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890B	28W	2896	3000K	24°	Bridgelux	TRIDONIC	20	90
MHT8891B	20W	1642	3000K	36°	Bridgelux	TRIDONIC	20	90
MHT8892B	12W	1043	3000K	15°	Bridgelux	TRIDONIC	20	90
MHT8893B	9W	589	3000K	24°	Bridgelux	TRIDONIC	20	90

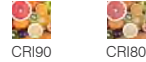
Frame finishing colour



Colour temperature range

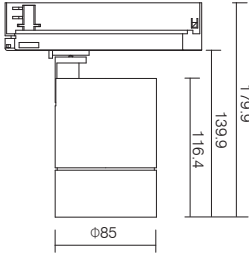


Colour Rendering Index

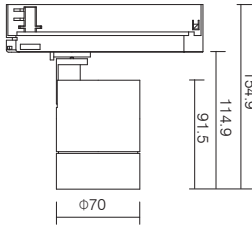


Beam angle

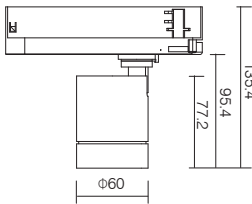
MHT8890B/MHT8891B/MHT8892B/MHT8893B



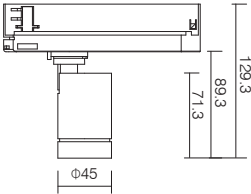
MHT8890B



MHT8891B



MHT8892B

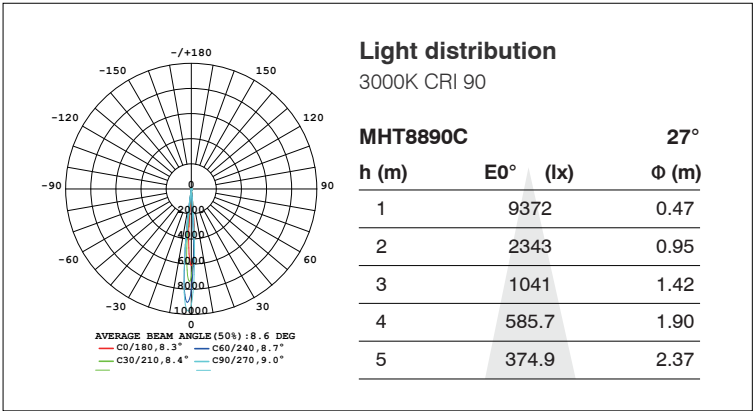


MHT8893B

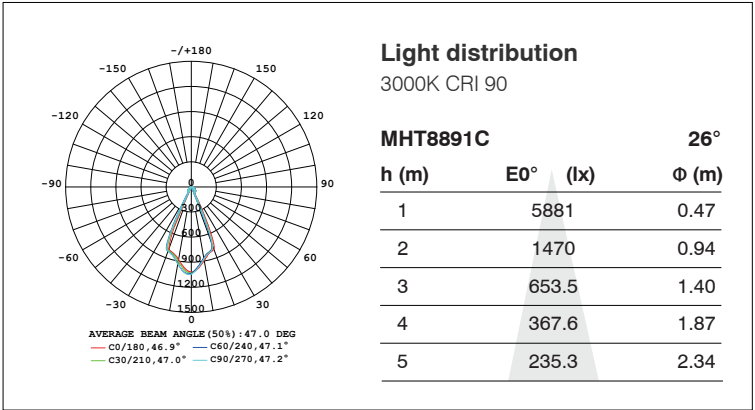
Gemini Lens Series



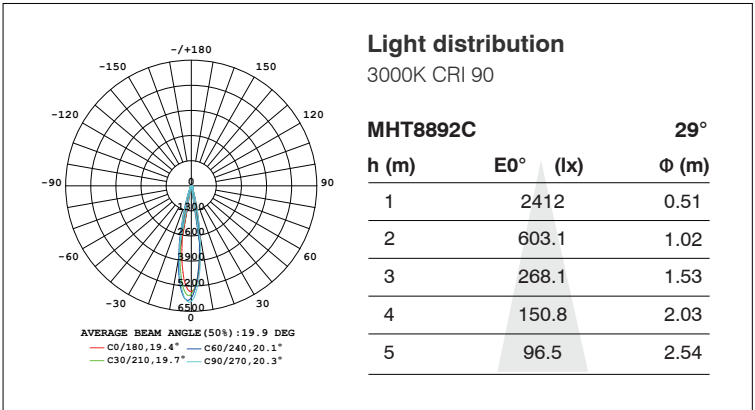
MHT8890C, 28W, 2397LM



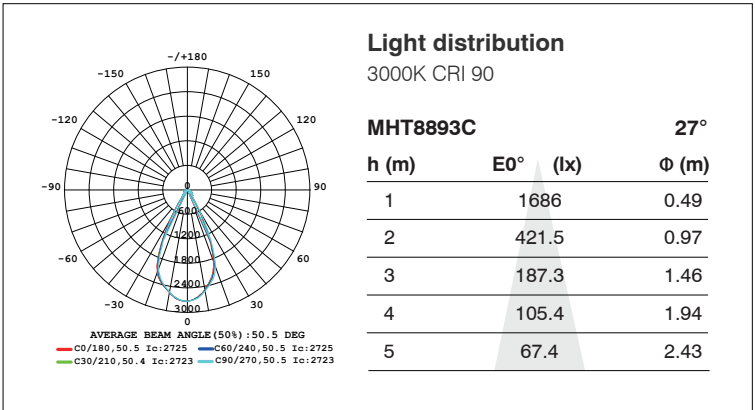
MHT8891C, 20W, 1511LM



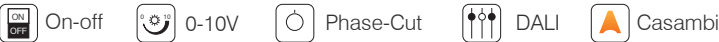
MHT8892C, 12W, 753LM



MHT8893C, 8W, 519LM



Control Type on request



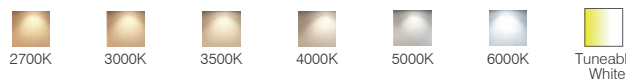
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890C	28W	2397	3000K	24°	Bridgelux	TRIDONIC	20	90
MHT8891C	20W	1511	3000K	24°	Bridgelux	TRIDONIC	20	90
MHT8892C	12W	753	3000K	24°	Bridgelux	TRIDONIC	20	90
MHT8893C	8W	519	3000K	24°	Bridgelux	TRIDONIC	20	90

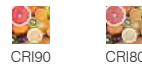
Frame finishing colour



Colour temperature range

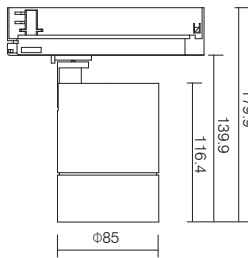


Colour Rendering Index

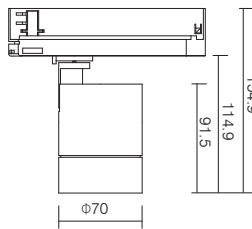


Beam angle

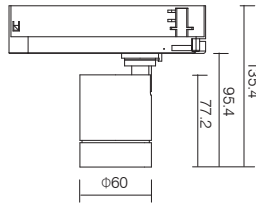
MHT8890C/MHT8891C/MHT8892C/MHT8893C



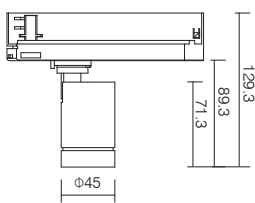
MHT8890C



MHT8891C



MHT8892C



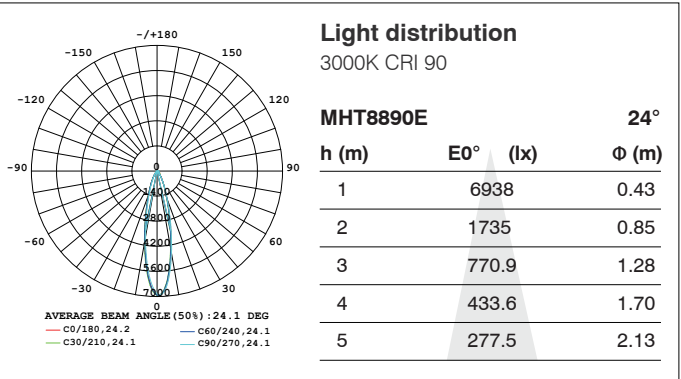
MHT8893C

Honeycomb Series



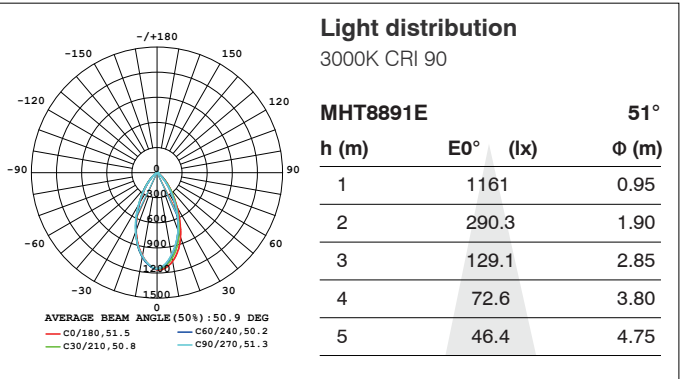
MHT8890E

MHT8890E, 28W, 1927LM

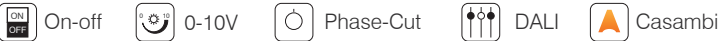


MHT8891E

MHT8891E, 20W, 959LM



Control Type on request



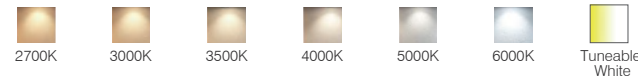
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890E	28W	1927	3000K	40°	Bridgelux	TRIDONIC	20	90
MHT8891E	21W	959	3000K	60°	Bridgelux	TRIDONIC	20	90

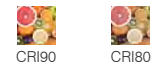
Frame finishing colour



Colour temperature range

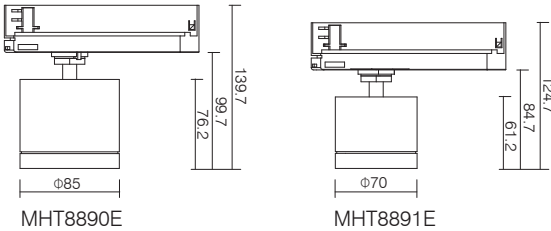


Colour Rendering Index



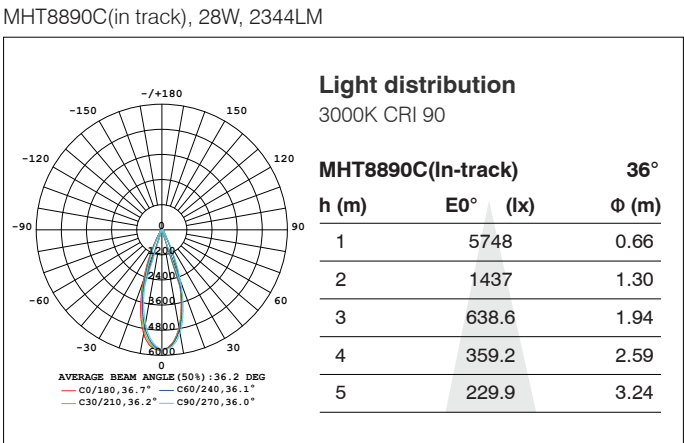
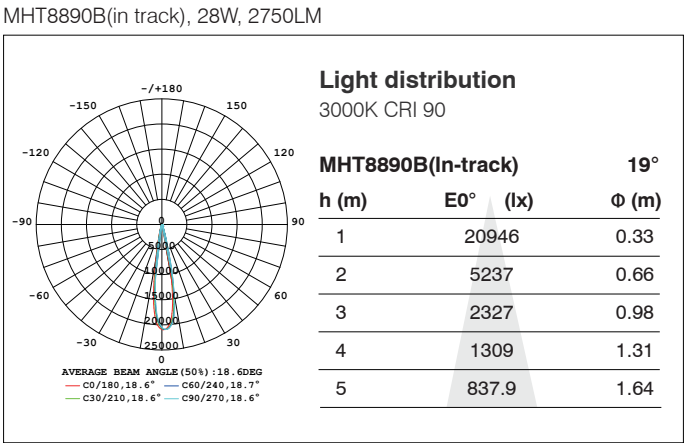
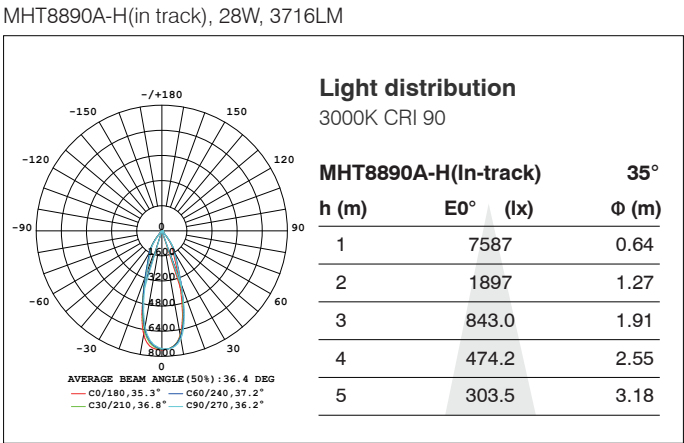
Beam angle

MHT8890E/MHT8891E



Adaptor housing offered by A.A.G. Stucchi Italy.

CAN Series-High



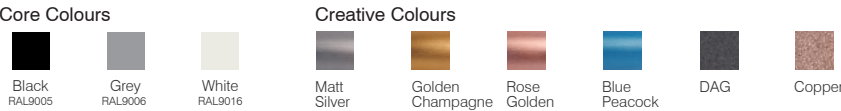
Control Type on request



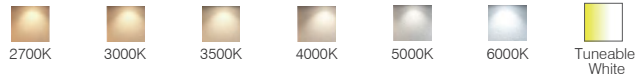
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A-H(In-track)	28W	3716	3000K	40°	LUMINUS	KGP	20	90
MHT8890B(In-track)	28W	2750	3000K	18°	Bridgelux	KGP	20	90
MHT8890C(In-track)	28W	2344	3000K	40°	Bridgelux	KGP	20	90

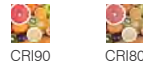
Frame finishing colour



Colour temperature range



Colour Rendering Index

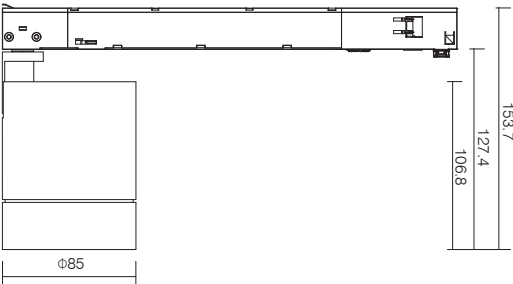


Beam angle

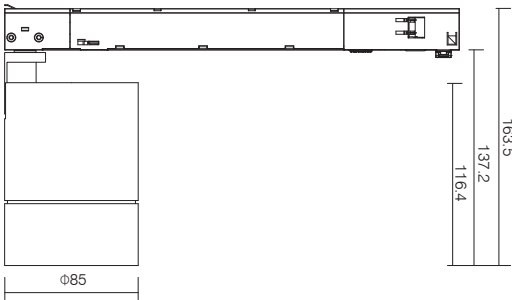
MHT8890A-H(In-track)



MHT8890B(In-track)/MHT8890C(In-track)



MHT8890A-H(In-track)



MHT8890B(In-track)
MHT8890C(In-track)



MUSE SERIES



Since 1999
KETAI
Innovation & Customization



MUSE track light presents a professional geometric lighting with outstanding performance typically for museums, art galleries, cultural and artistic projection, high-end hotels, etc.

It pocesses superior features as below:

1. Refined functional components are perfectly matched. MUSE projects light with no distortion, no blue edge, and no color difference. Furthermore, the light distribution of MHT8949 is shaped with 55° super wide beam-angle for a max. 2m x 2m area.
2. The major photometric data is readable conveniently through a digital displayer built on the top of the lamp body. In practical applications, if the product to be displayed is at similar parameter as of the configured one, user can copy the settings of the first light to other lights, simplify the entire installation and debugging process with great efficiency.
3. More than using the four buttons on the displayer to change color temperature and brightness, the lamp is perfectly compatible with intelligent control systems like DALI, WiFi, Bluetooth, Zigbee and other intelligent systems to control the lighting effect.



MUSE - Track Light



Control Type on request

- On-off
- 0-10V
- Phase-Cut
- DALI
- Casambi
- WIFI
- Bluetooth
- Zigbee

Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8949	24W	743	2700-6500K	55°	EVERCORE	AREEK	20	90
MHT8955	24W	317	2700-6500K	23-35°	EVERCORE	AREEK	20	90
MHT8956	24W	636	2700-6500K	18-32°	EVERCORE	AREEK	20	90

Frame finishing colour

Core Colours

Black
RAL9005

Grey
RAL9006

White
RAL9016

Creative Colours

Matt Silver

Golden Champagne

Rose Golden

Blue Peacock

DAG

Copper

Colour temperature range

2700K

3000K

3500K

4000K

5000K

6000K

6500K

Tuneable White

Colour Rendering Index

CRI90

CRI95

CRI97

Beam angle

MHT8949

55°

MHT8955

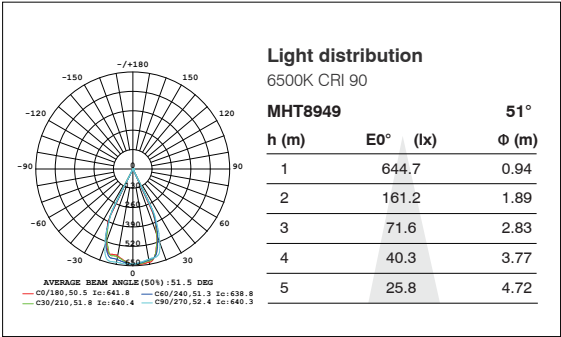
23-35°

MHT8956

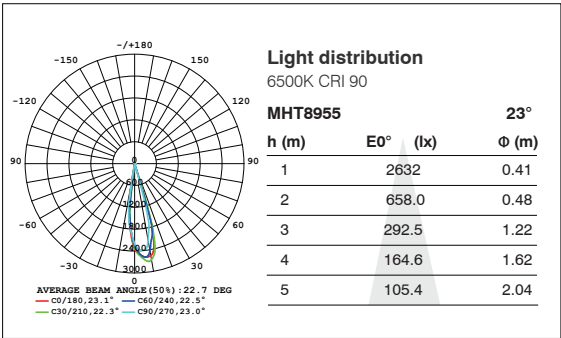
18°-32°



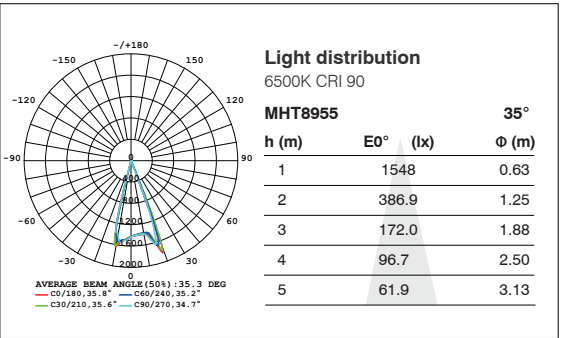
MHT8949, 24W, 743LM



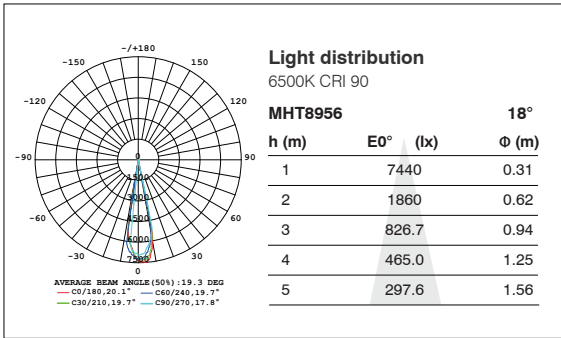
MHT8955, 24W, 317LM



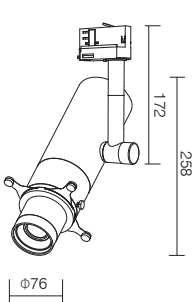
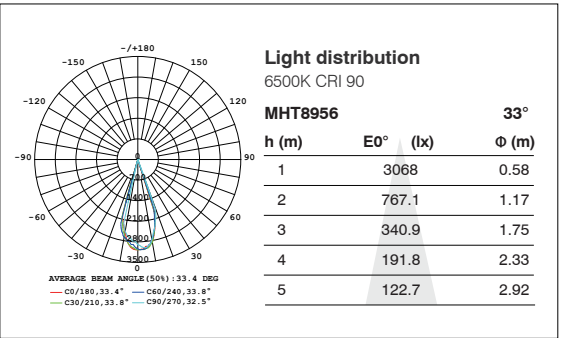
MHT8955, 24W, 317LM



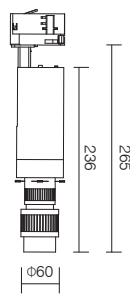
MHT8956, 24W, 636LM



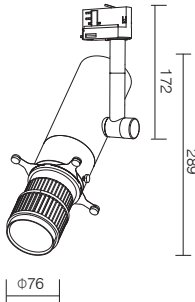
MHT8956, 24W, 636LM



MHT8949



MHT8955



MHT8956



Stepless adjustment of color temperature or brightness

Switch key for brightness and color temperature

Color temperature adjustment
Total 7 color temperatures for selection:

2700K	3000K	3500K	4000K	5000K	5700K	6500K
-------	-------	-------	-------	-------	-------	-------

Brightness adjustment
4 levels in total:

25%	50%	75%	100%
-----	-----	-----	------

Besides the wide beam angle, considering the application convenience, a digital display screen is installed on the top of the lamp body where the company LOGO, color temperature and brightness are readable. In practical applications, if the product to be displayed is at similar parameter as of the configured one, user can copy the settings of the first light to other lights, and simplify the entire installation and debugging process with great efficiency.

Fabrice



Fabrice - Track Light



More than using the four buttons on the displayer to change color temperature and brightness, the lamp is perfectly compatible with intelligent control systems like DALI, WiFi, Bluetooth, Zigbee and other intelligent systems to control the lighting effect.



Refined functional components are perfectly matched, so Fabrice can precisely manage the beam angle.

Control Type on request



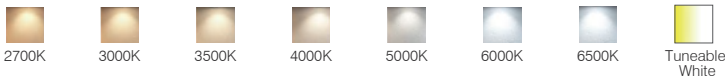
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8837	15W	258-653	3000K	8-45°	Bridgelux	KEGU	20	90
MHT8847	30W	970-1962	3000K	18-55°	Bridgelux	KEGU	20	90
MHT8837A	15W	120-414	2700-6500K	17-41°	EVERCORE	AREEK	20	90
MHT8847A	30W	442-1065	2700-6500K	15-45°	EVERCORE	AREEK	20	90

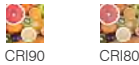
Frame finishing colour



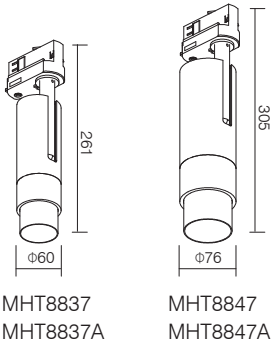
Colour temperature range



Colour Rendering Index



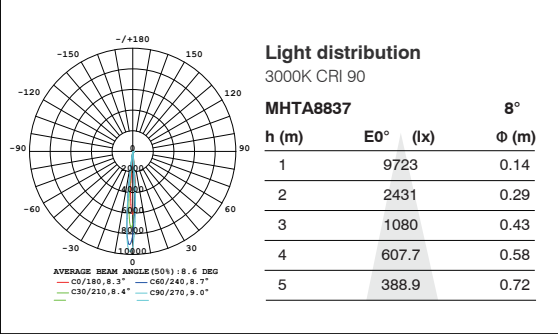
Beam angle



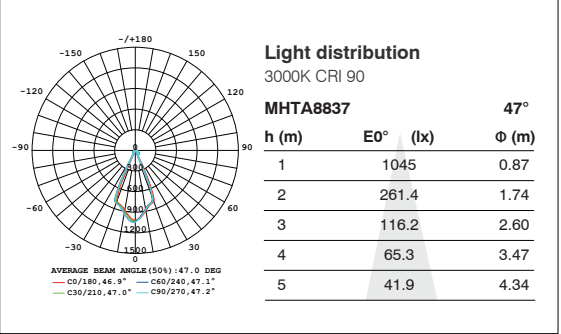
Fabrice - Track Light



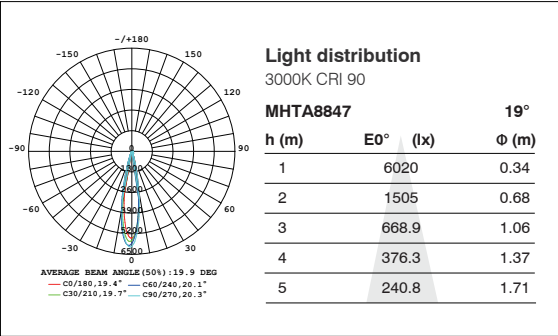
MHT8837, 15W, 285-653LM



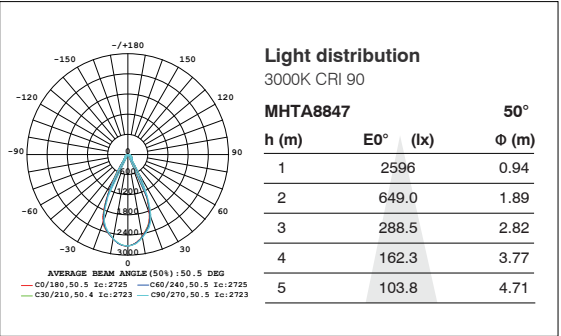
MHT8837, 15W, 285-653LM



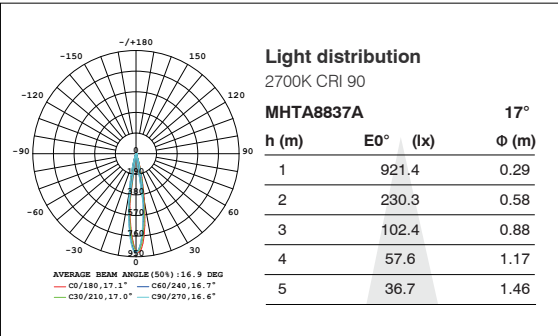
MHT8847, 30W, 970-1962LM



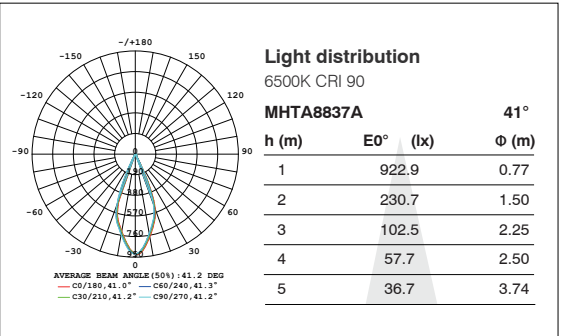
MHT8847, 30W, 970-1962LM



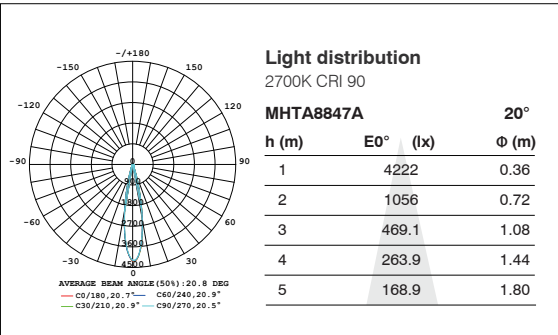
MHT8837A, 15W, 120-414LM



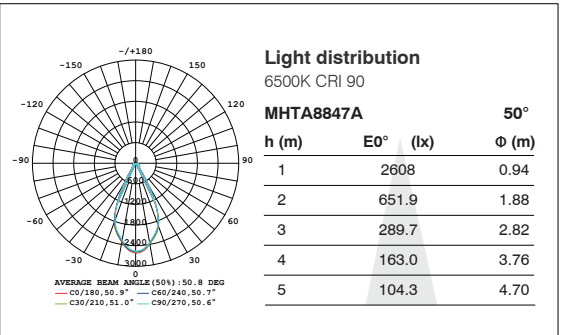
MHT8837A, 15W, 120-414LM



MHT8847A, 30W, 442-1065LM



MHT8847A, 30W, 442-1065LM



OSLO Series

2019

The G2 version ▼



2023

The G3 version ▼



2016

◀ The G1 version



The first generation **2016**

The ultra-thin lens matches the AC COB to achieve the ultimate lighting. Available in track, ceiling, and recessed installation. The color collocation is mainly black, white and grey. Applying black silkscreen glass makes the color and material matching more exquisite.



The second generation **2019**

Retain the original appearance designs, adopt integrated track driver, and upgrade COB, to improve the product light effect. A variety of choices of diffuser and cut-shape are used with small-angle lens, and users can adjust the light spot according to actual needs.



The third Generation **2023**

The appearance and structure of the product are optimized, fashionable and youthful, with diverse colors. With Darkoo's ultra-thin lens, the spot effect is significantly improved, and the UGR of the product is improved. At the same time, the product series is more complete, adding wall lamps, pendant lamps, single / double head ceiling spotlights.

OSLO FAMILY

Our OSLO family are designed specially for only you. It is DOB version without driver box attached which makes it slimmer. There are 3 sizes options from 10w to 20w. This family also offer track and surface mounted, two installation options.

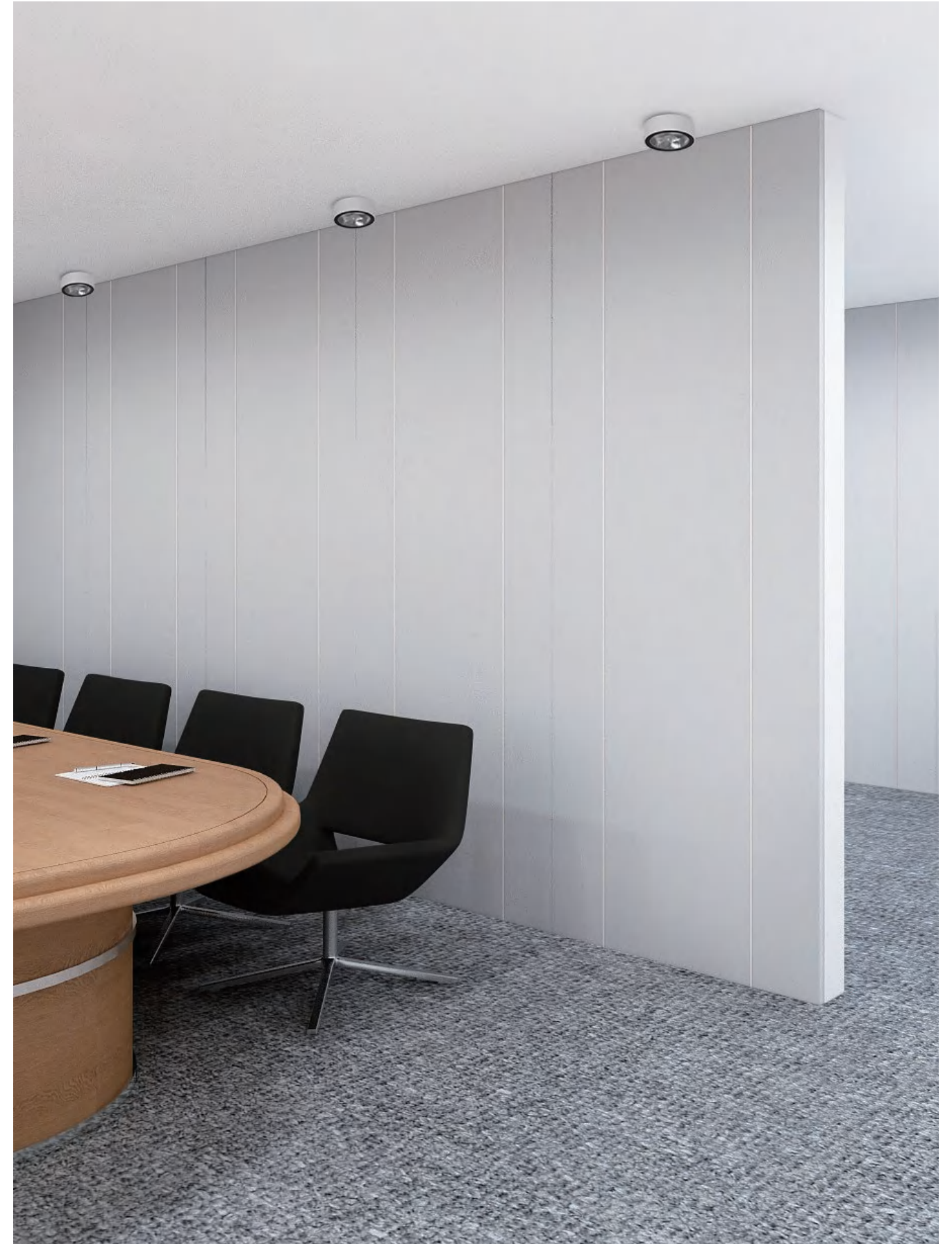


Track Light
KTK1 8834 10W 650LM
KTK1 8835 15W 975LM
KTK1 8836 20W 1200LM



Ceiling Light
XD2131 10W 650LM
XD2187 15W 975LM
XD2188 20W 1300LM

2016-OSLO





XD2131 / XD2187 / XD2188

- 30mm thickness
- DOB version without driver
- 3 installation options
- 3 sizes options
(Φ90mm, Φ105mm, Φ120mm)



KTK1 8837 / KTK1 8835 / KTK1 8836

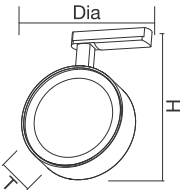


KT6793 / KT6794 / KT6795



OLSO FAMILY
TILTABLE & ROTATABLE TRACK LIGHT

TECH. DRAWING



OLSO FAMILY

LED  AC 220-240 V IP20 ZMO

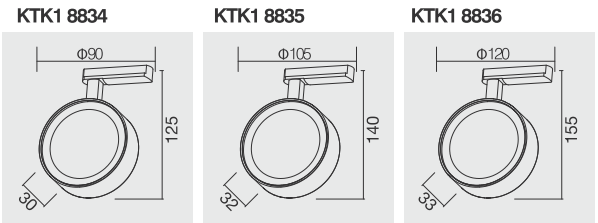
	W	LUM	CCT	BEAM	CRI	DIA	H	T
KTK1 8834	10	650	3000K	30°	80	Φ90mm	125mm	30mm
KTK1 8835	15	950	3000K	30°	80	Φ105mm	140mm	32mm
KTK1 8836	20	1200	3000K	30°	80	Φ120mm	155mm	33mm

OPTIONS

- Color ☐ RAL 9016 ☐ RAL 9006 ☐ RAL 9005
- Beam Angle ☐ 10° ☐ 20° ☐ 30°
- CCT ☐ 2700K ☐ 3000K ☐ 4000K
- CRI ☐ 80 ☐ 90

SOURCE OPTION	LUMENS
DRIVER OPTION	/

REFERENCE DRAWING

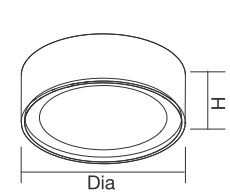


SURFACE MOUNTED LIGHT-2016



OLSO FAMILY
FIXED CEILING LIGHT

TECH. DRAWING



OLSO FAMILY

LED		AC 220-240 V	IP20	ZMO
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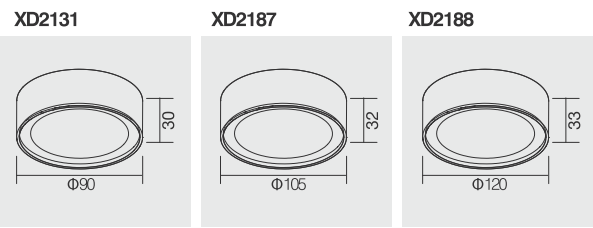
	W	LUM	CCT	BEAM	CRI	DIA	H
XD2131	10	650	3000K	30°	80	Φ90mm	30mm
XD2187	15	950	3000K	30°	80	Φ105mm	32mm
XD2188	20	1200	3000K	30°	80	Φ120mm	33mm

OPTIONS

Color	☐ RAL 9016	☐ RAL 9006	☐ RAL 9005
Beam Angle	☐ 10°	☐ 20°	☐ 30°
CCT	☐ 2700K	☐ 3000K	☐ 4000K
CRI	☐ 80	☐ 90	

SOURCE OPTION	LUMENS
DRIVER OPTION	/

REFERENCE DRAWING

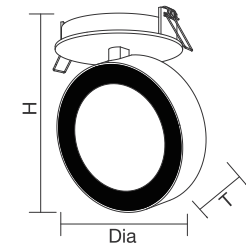


2016-RECESSED DOWNLIGHT



OLSO FAMILY
TILTABLE & ROTATABLE DOWNLIGHT

TECH. DRAWING



OLSO FAMILY

LED		AC 220-240 V	IP20	ZMO
-----	--	--------------	------	-----

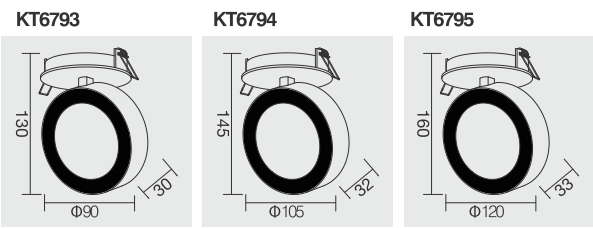
	W	LUM	CCT	BEAM	CRI	DIA	H	T	CUTOUT
KT6793	10	650	3000K	30°	80	Φ90mm	130mm	30mm	Φ98mm
KT6794	15	950	3000K	30°	80	Φ105mm	145mm	32mm	Φ98mm
KT6795	20	1200	3000K	30°	80	Φ120mm	160mm	33mm	Φ98mm

OPTIONS

Color	☐ RAL 9016	☐ RAL 9006	☐ RAL 9005
Beam Angle	☐ 10°	☐ 20°	☐ 30°
CCT	☐ 2700K	☐ 3000K	☐ 4000K
CRI	☐ 80	☐ 90	

SOURCE OPTION	LUMENS
DRIVER OPTION	/

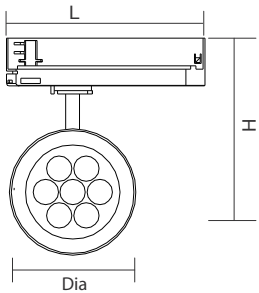
REFERENCE DRAWING





OSLO FAMILY

TECH. DRAWING



OSLO FAMILY

LED		220-240 V	IP20	Bridgelux	OSRAM
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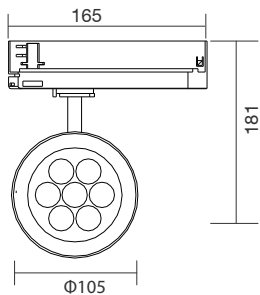
	W	LUM	CCT	BEAM	CRI	DIA	H	L
MHT8914	15	1180	3000K	23°	90	Φ105mm	181mm	165mm

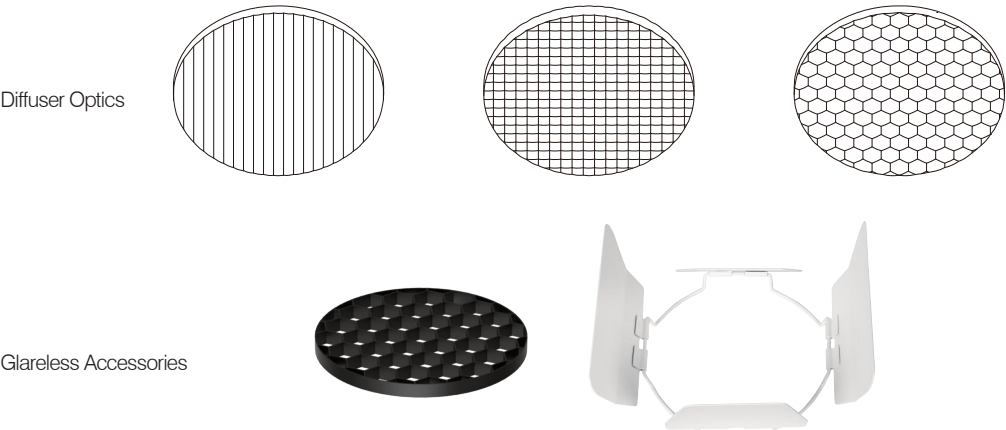
OPTIONS

Color	☐ RAL 9016	☐ RAL 9006	☐ RAL 9005
Beam Angle	☐ 18°	☐ 23°	☐ 36°
CCT	☐ 2700K	☐ 3000K	☐ 4000K
CRI	☐ 80	☐ 90	

SOURCE OPTION	/
DRIVER OPTION	/

REFERENCE DRAWING





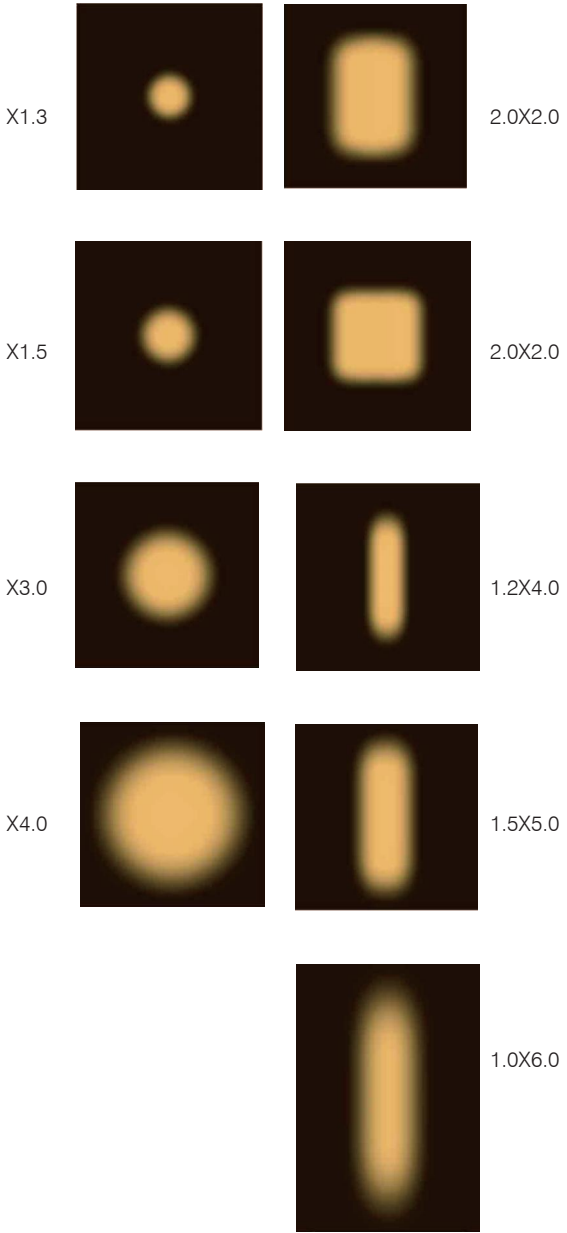
Freely replace optical lenses and accessories for perfect lighting

Simple and exquisite, it can easily realize the perfect conversion of 9 different light types in one step, making the lighting design of your museums and galleries more comfortable.



9 light types, flexible replacement, make the layout more flexible

Realize the multi-purpose of one lamp, reduce the lamp reserve of museums and art galleries, and greatly reduce the cost of lighting equipment.



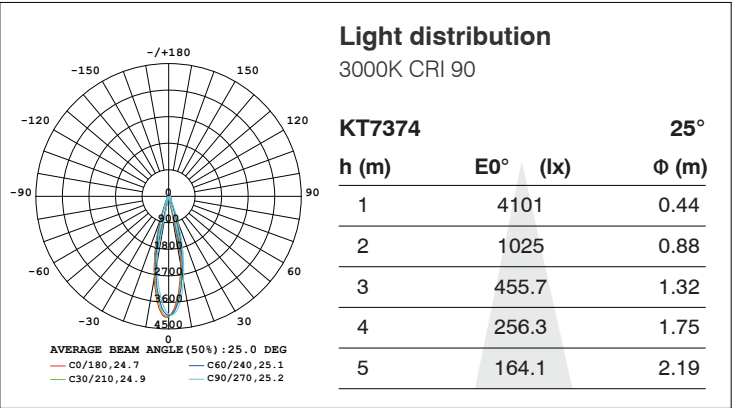


OSLO Series- Recessed fixed downlight



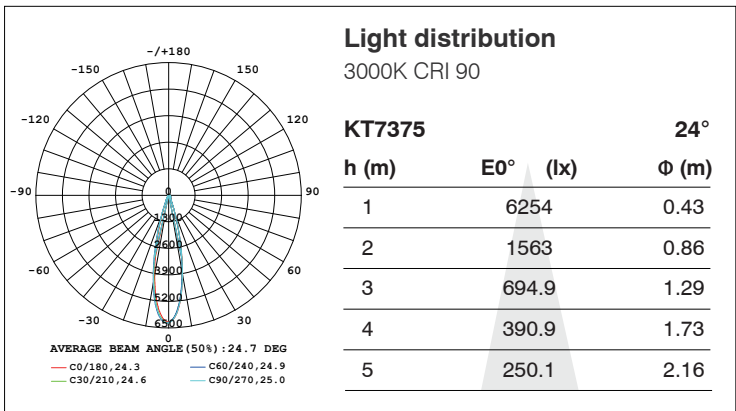
KT7374

KT7374, 10W, 1027LM



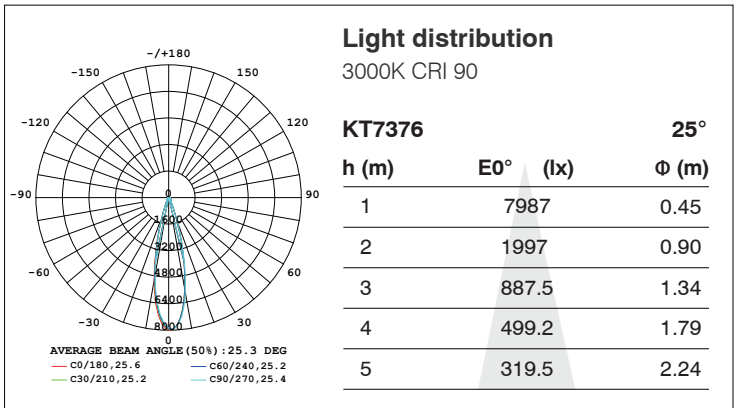
KT7375

KT7375, 15W, 1476LM



KT7376

KT7376, 20W, 1996LM



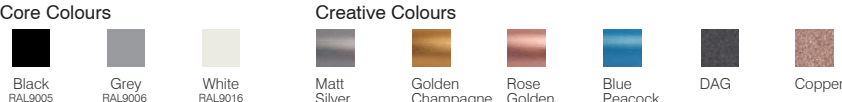
Control Type on request



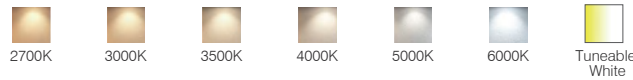
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7374	10W	1027	3000K	24°	Ø100	Bridgelux	KEGU	20	90
KT7375	15W	1476	3000K	24°	Ø100	Bridgelux	KEGU	20	90
KT7376	20W	1996	3000K	24°	Ø100	Bridgelux	KEGU	20	90

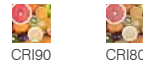
Frame finishing colour



Colour temperature range



Colour Rendering Index

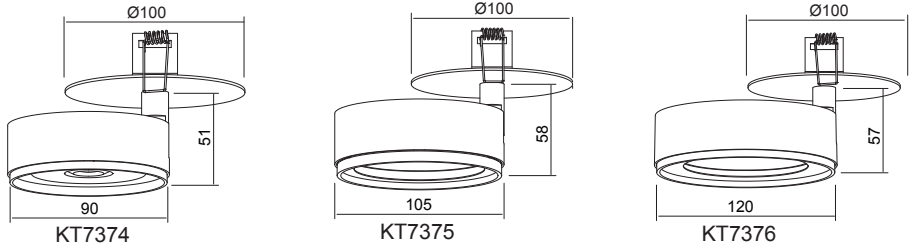


Front Reflector color



Beam angle

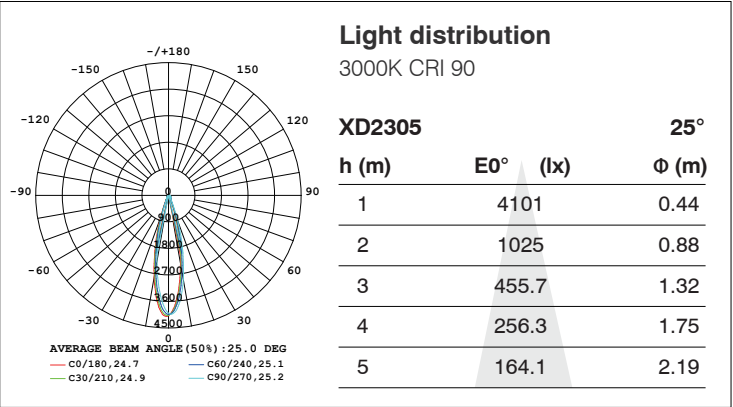
KT7374/KT7375/KT7376



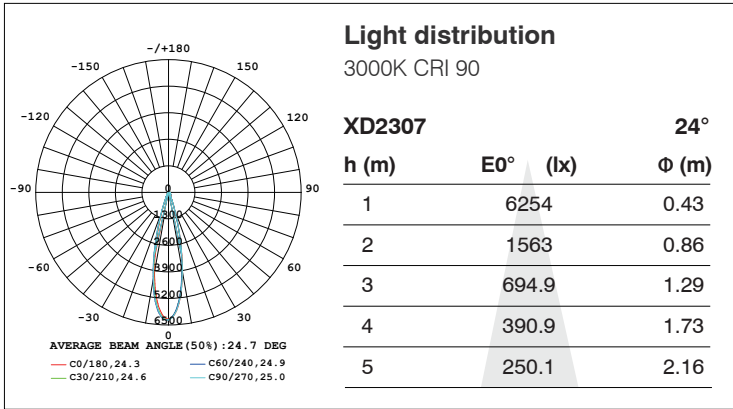
OSLO Series- Surface Mounted Light



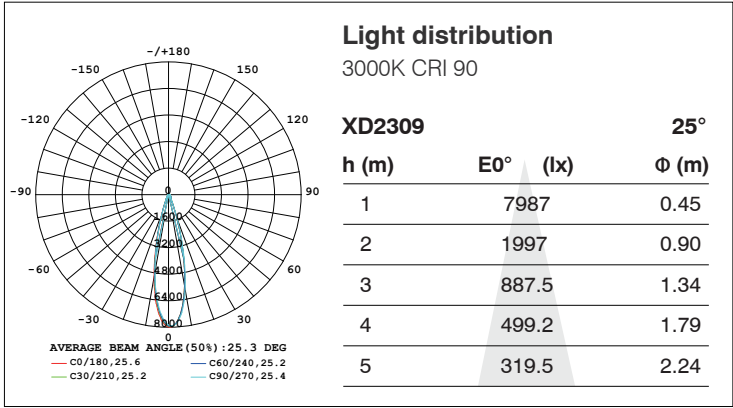
XD2305, 10W, 1027LM



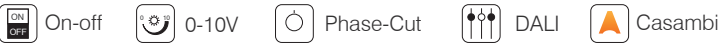
XD2307, 15W, 1476LM



XD2309, 20W, 1996LM



Control Type on request



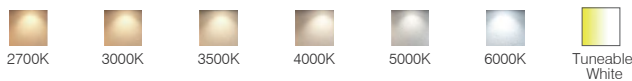
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
XD2305	10W	1027	3000K	24°	Bridgelux	KEGU	20	90
XD2307	15W	1476	3000K	24°	Bridgelux	KEGU	20	90
XD2309	20W	1996	3000K	24°	Bridgelux	KEGU	20	90

Frame finishing colour



Colour temperature range



Colour Rendering Index

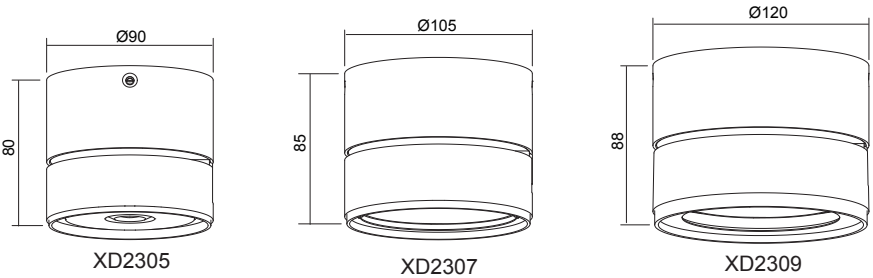


Front Reflector color



Beam angle

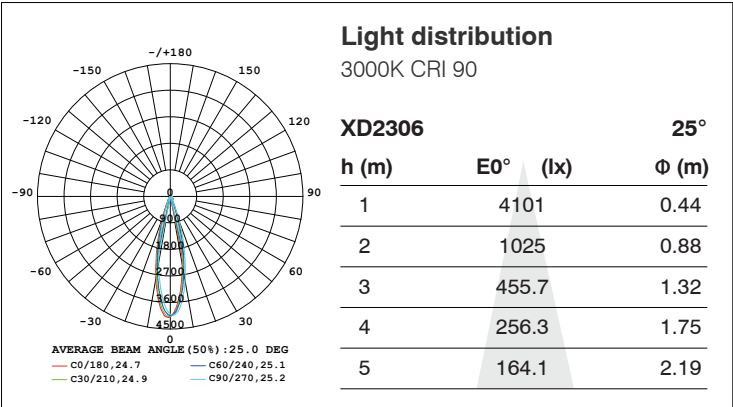
XD2305/XD2307/XD2309



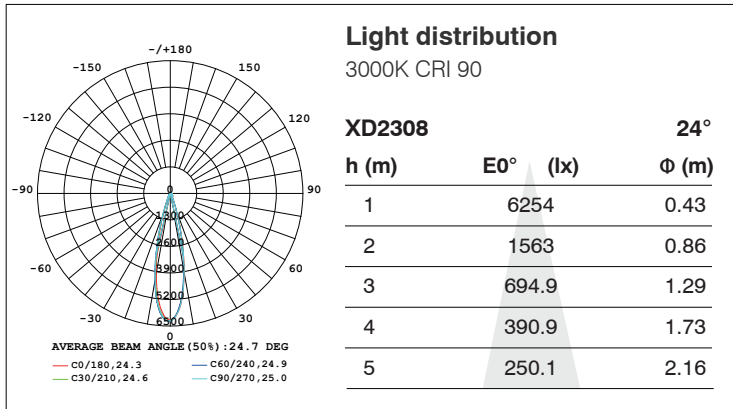
OSLO Series- Surface Mounted Light



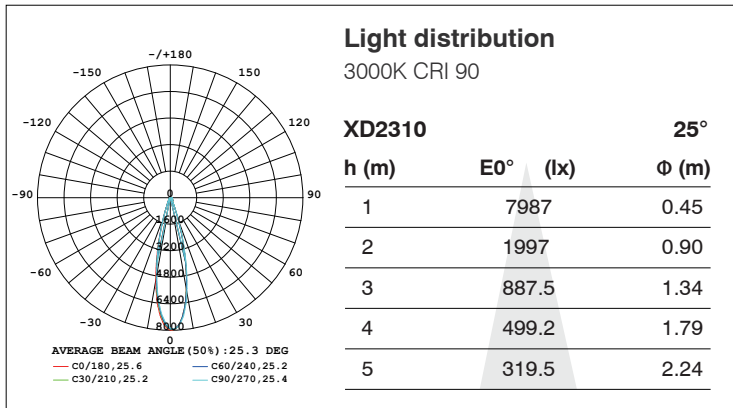
XD2306, 10W, 1027LM



XD2308, 15W, 1476LM



XD2310, 20W, 1996LM



Control Type on request



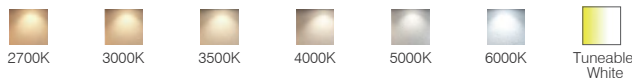
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
XD2306	10W	1027	3000K	24°	Bridgelux	KEGU	20	90
XD2308	15W	1476	3000K	24°	Bridgelux	KEGU	20	90
XD2310	20W	1996	3000K	24°	Bridgelux	KEGU	20	90

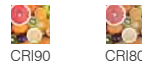
Frame finishing colour



Colour temperature range



Colour Rendering Index

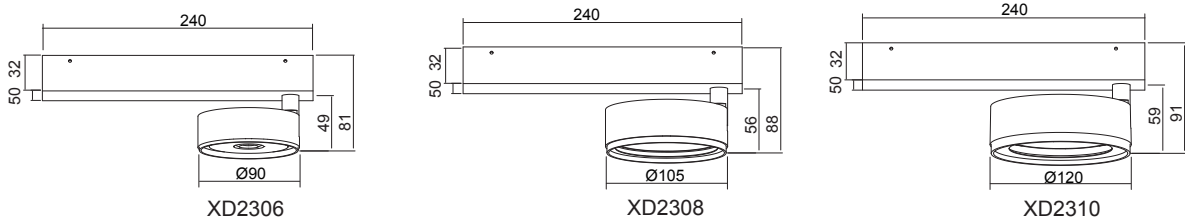


Front Reflector color



Beam angle

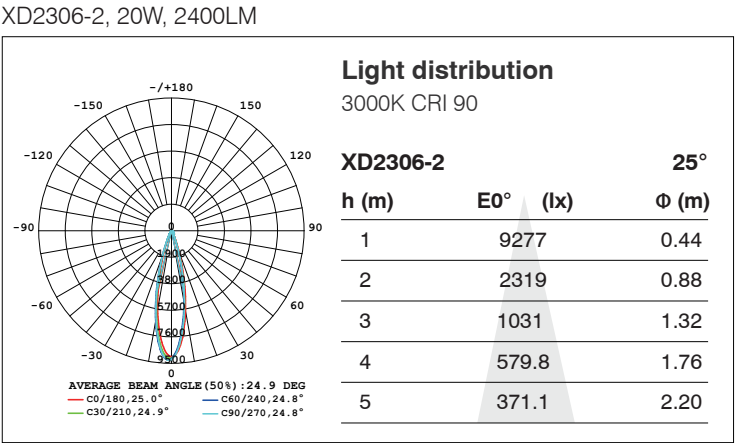
XD2306/XD2308/XD2310



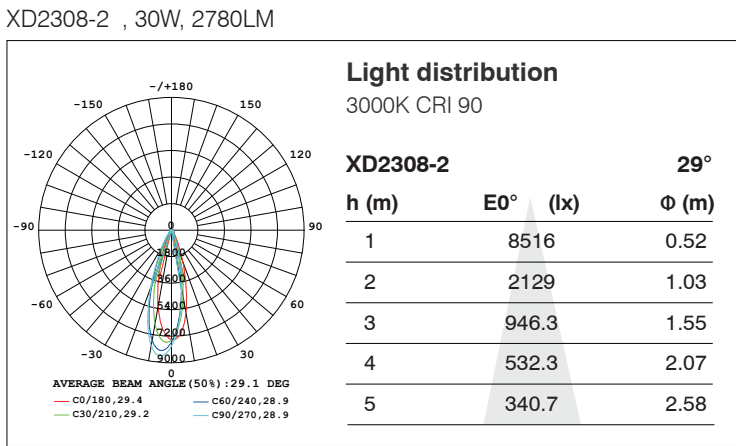
OSLO Series- Surface Mounted Light



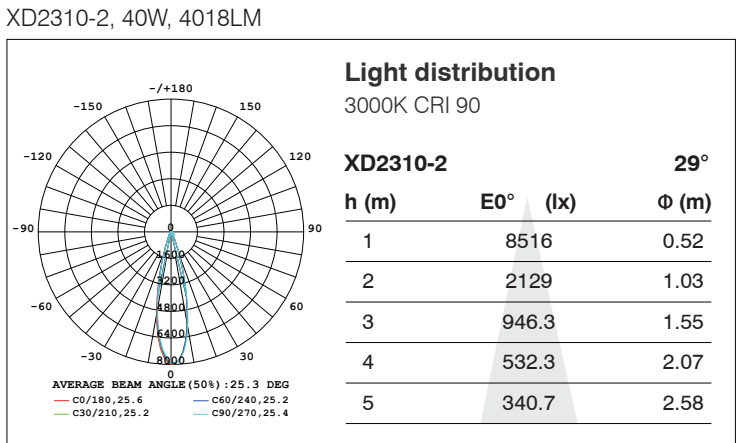
XD2306-2



XD2308-2



XD2310-2



Control Type on request



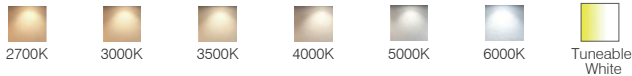
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
XD2306-2	20W	2400	3000K	24°	Bridgelux	KEGU	20	90
XD2308-2	30W	2780	3000K	24°	Bridgelux	KEGU	20	90
XD2310-2	40W	4018	3000K	24°	Bridgelux	KEGU	20	90

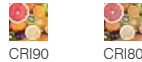
Frame finishing colour



Colour temperature range



Colour Rendering Index

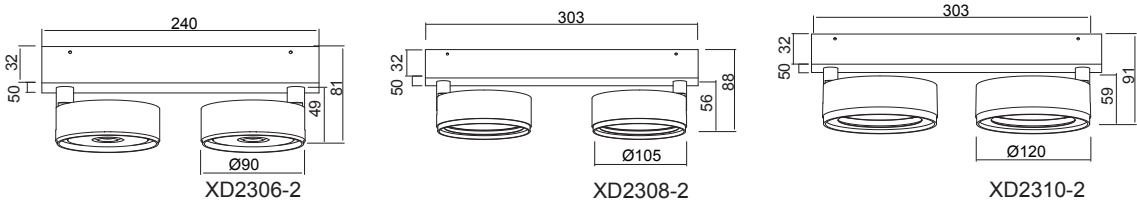


Front Reflector color

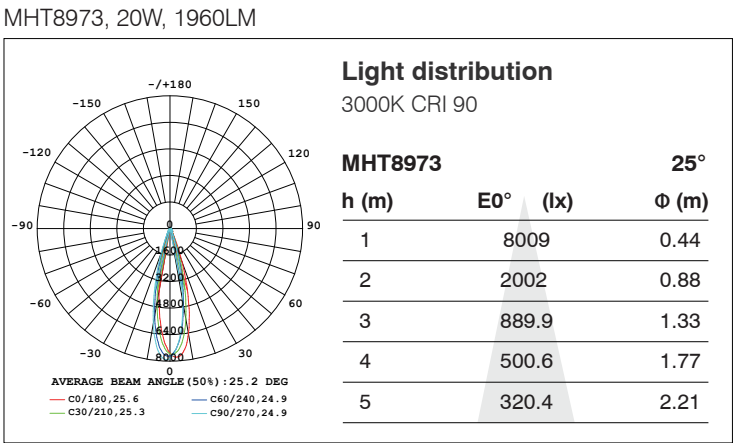
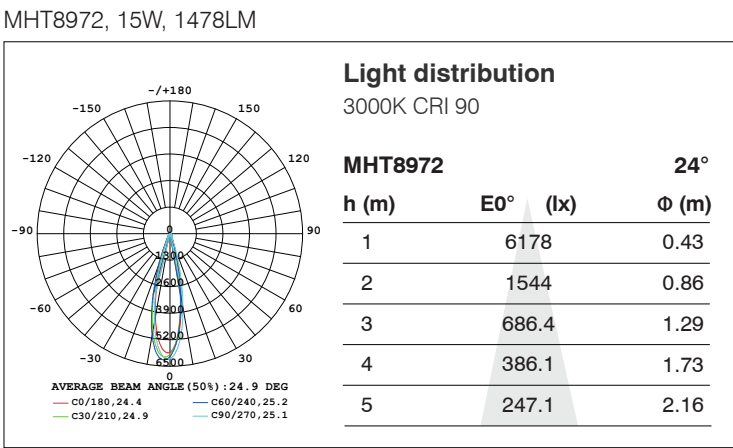
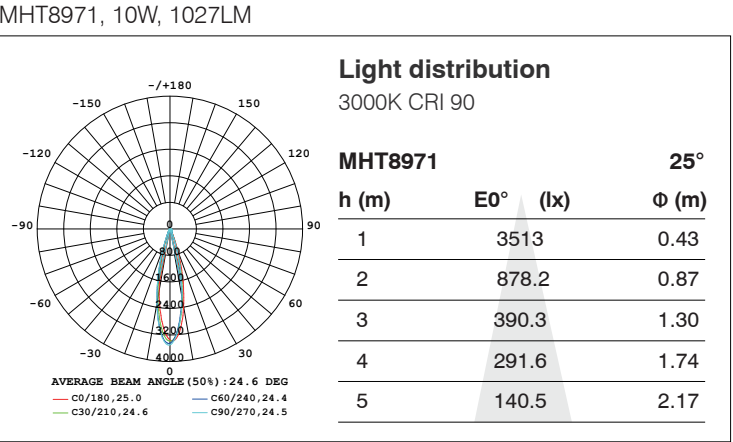


Beam angle

XD2306-2/XD2308-2/XD2310-2



OSLO Series- Track downlight



Control Type on request



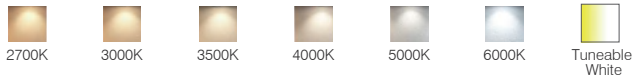
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8971	10W	1027	3000K	24°	Bridgelux	KEGU	20	90
MHT8972	15W	1478	3000K	24°	Bridgelux	KEGU	20	90
MHT8973	20W	1960	3000K	24°	Bridgelux	KEGU	20	90

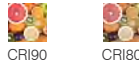
Frame finishing colour



Colour temperature range



Colour Rendering Index

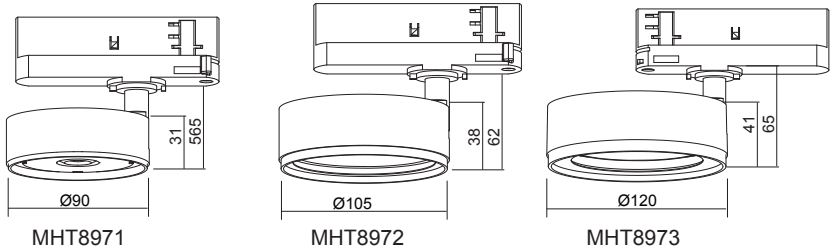


Front Reflector color



Beam angle

MHT8971/MHT8972/MHT8973

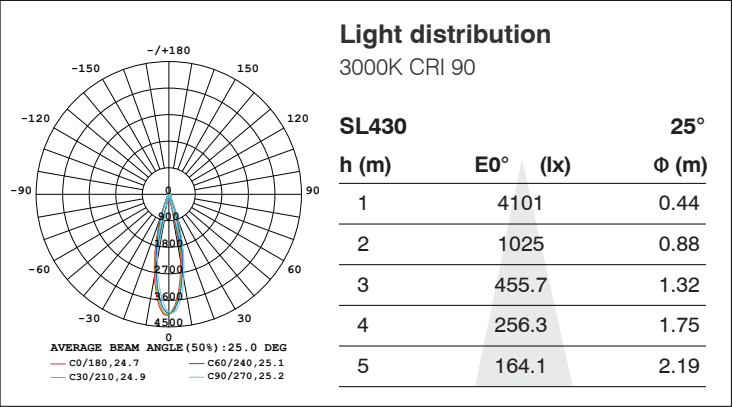


OSLO Series- Pendant Light



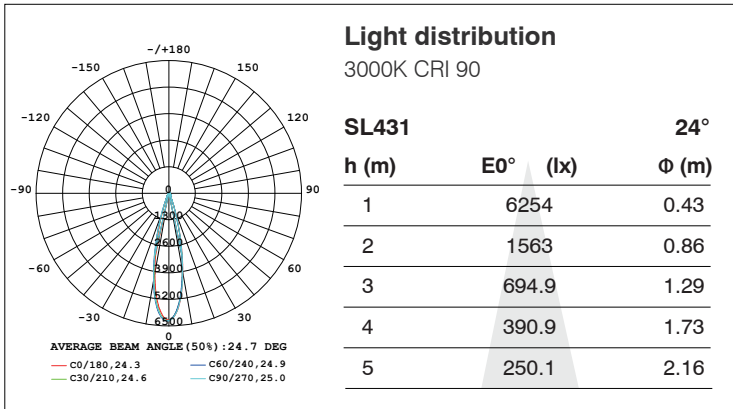
SL430

SL430, 10W, 1027LM



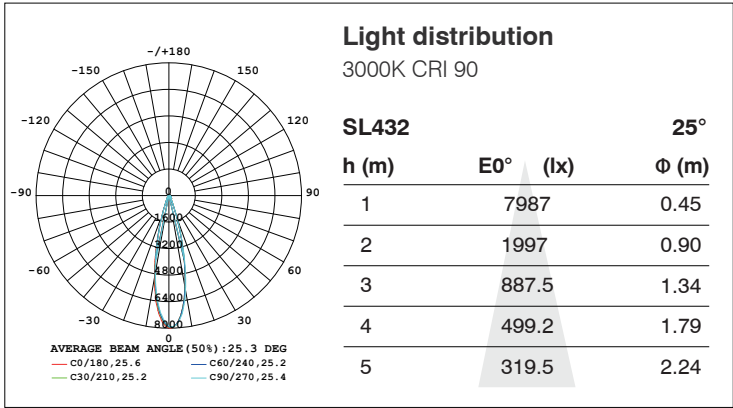
SL431

SL431, 15W, 1476LM



SL432

SL432, 20W, 1996LM



Control Type on request



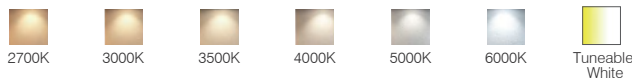
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
SL430	10W	1027	3000K	24°	Bridgelux	KEGU	20	90
SL431	15W	1476	3000K	24°	Bridgelux	KEGU	20	90
SL432	20W	1996	3000K	24°	Bridgelux	KEGU	20	90

Frame finishing colour



Colour temperature range



Colour Rendering Index

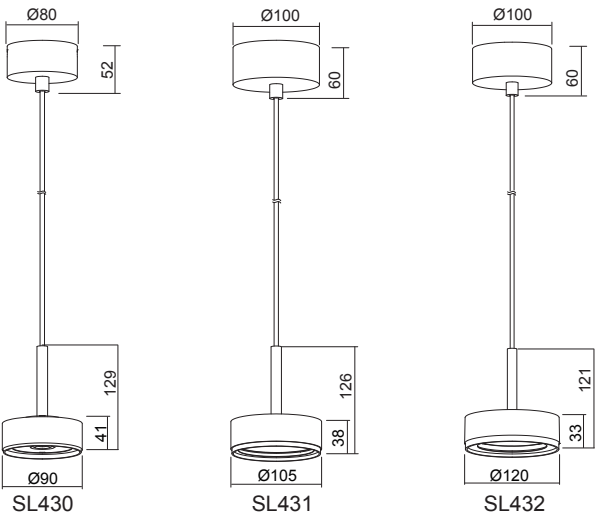


Front Reflector color



Beam angle

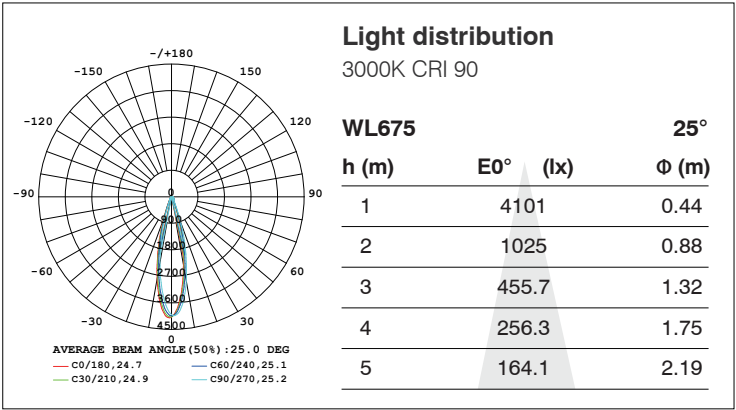
SL430/SL431/SL432



OSLO Series- Wall Mounted Light



WL675, 10W, 1027LM



Control Type on request



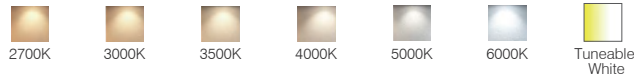
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
WL675	10W	1027	3000K	24°	Bridgelux	KEGU	20	90

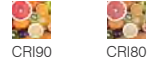
Frame finishing colour



Colour temperature range



Colour Rendering Index

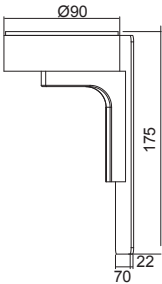


Front Reflector color



Beam angle

SL430/SL431/SL432

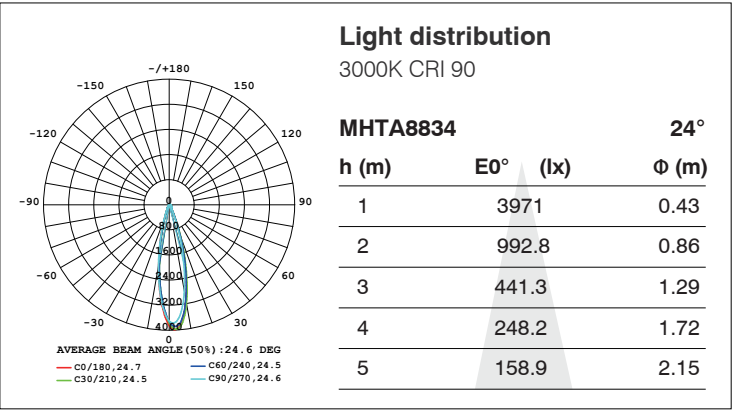


WL675

OSLO Series- Magnet Track Light



MHTA8834, 11W, 978LM



Control Type on request



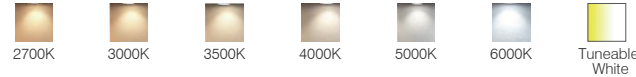
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHTA8834	11W	978	3000K	24°	Bridgelux	KEGU	20	90

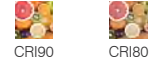
Frame finishing colour



Colour temperature range



Colour Rendering Index

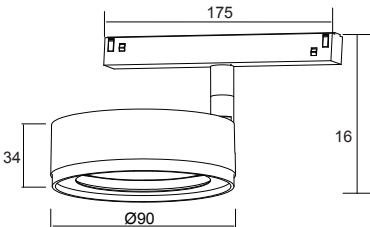


Front Reflector color



Beam angle

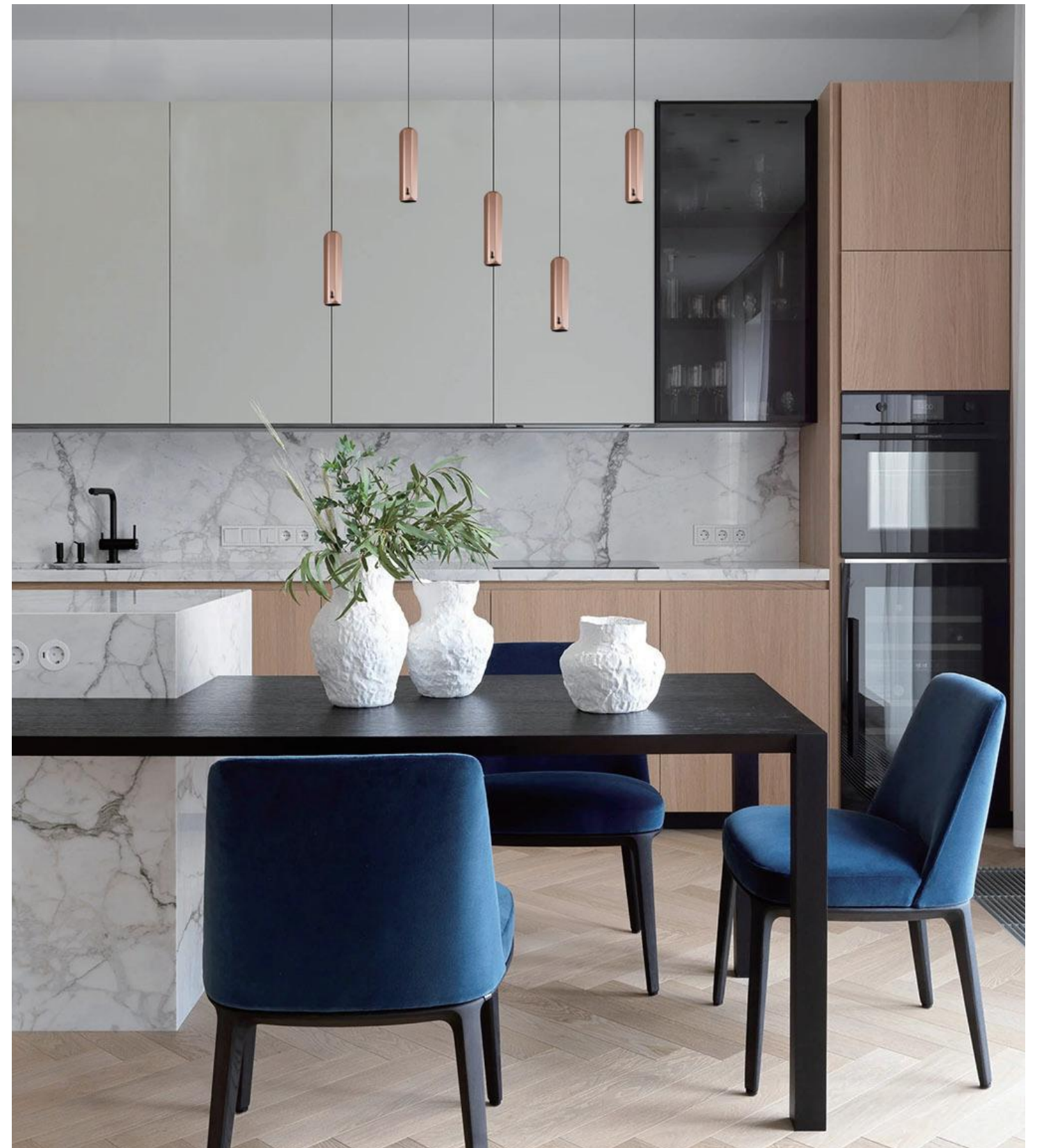
SL430/SL431/SL432



MHTA8834



Gusta





Gusta- Magnetic track light



Control Type on request

- On-off
- 0-10V
- DALI
- Casambi

Luminaire specifications

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHTA8961	8W	428	3000K	40°	Bridgelux	HEP	20	90
MHTA8962	8W	207-275	3000K	17-33°	Bridgelux	HEP	20	90
MHTA8963	8W	428	3000K	40°	Bridgelux	HEP	20	90
MHTA8964	8W	207-275	3000K	17-33°	Bridgelux	HEP	20	90

Frame finishing colour

Core Colours

Black
RAL9005

Grey
RAL9006

White
RAL9016

Creative Colours

Matt Silver

Golden Champagne

Rose Golden

Blue Peacock

DAG

Copper

Colour temperature range

2700K

3000K

3500K

4000K

5000K

6000K

Tuneable White

Colour Rendering Index

CRI90

CRI80

Beam angle

MHTA8961/MHTA8963

20°

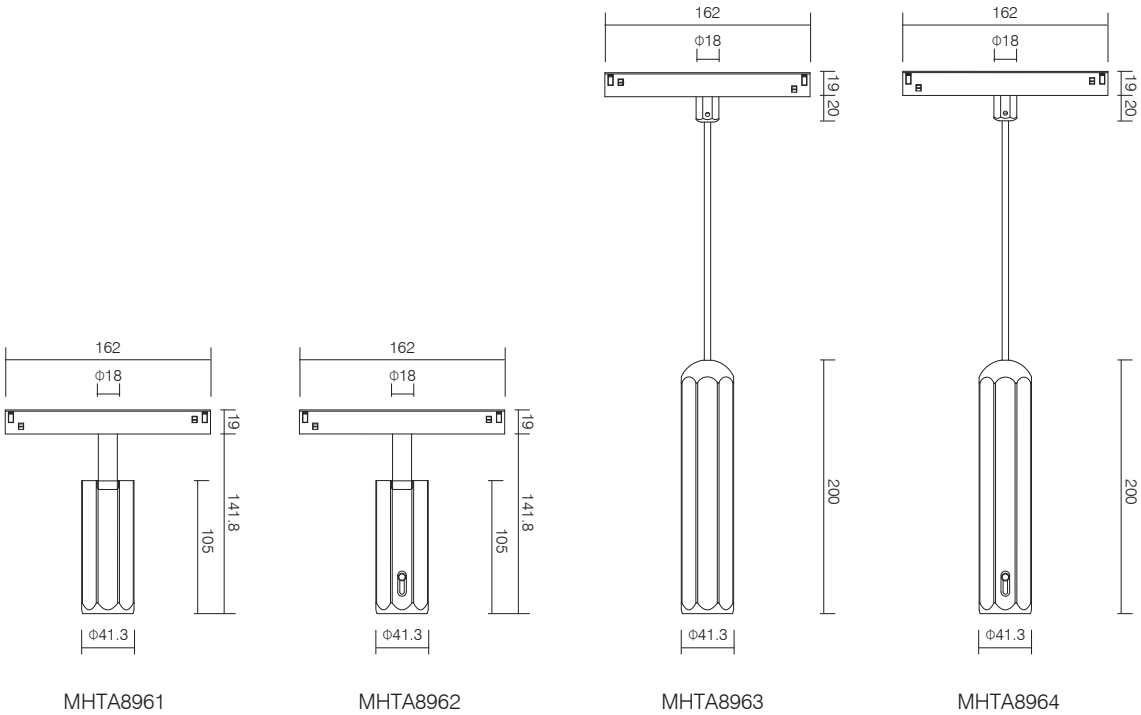
40°

60°

MHTA8962/MHTA8964

17°-33°

Zoomable magnetic lights

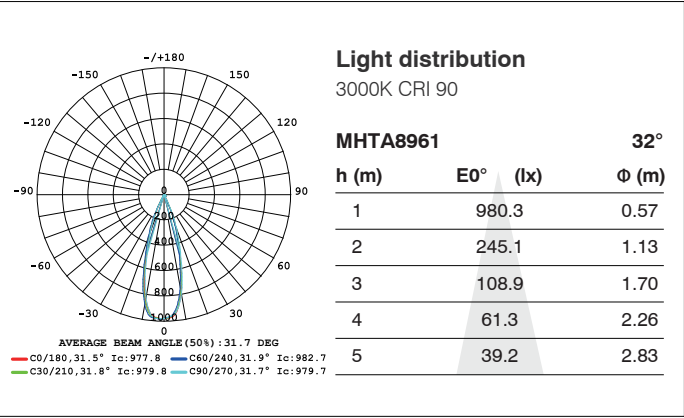


MHTA8962 17°

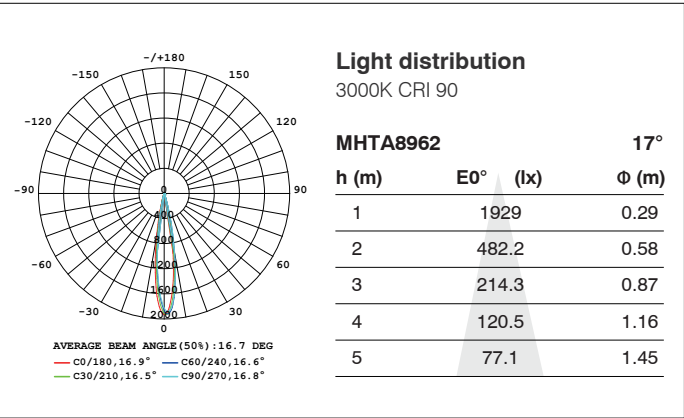
MHTA8962 33°



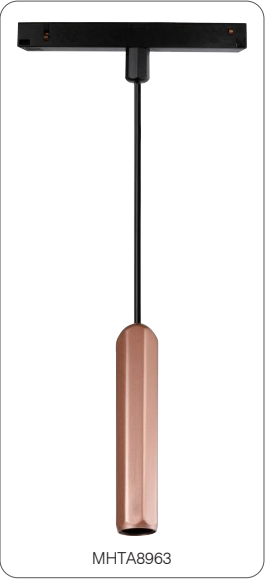
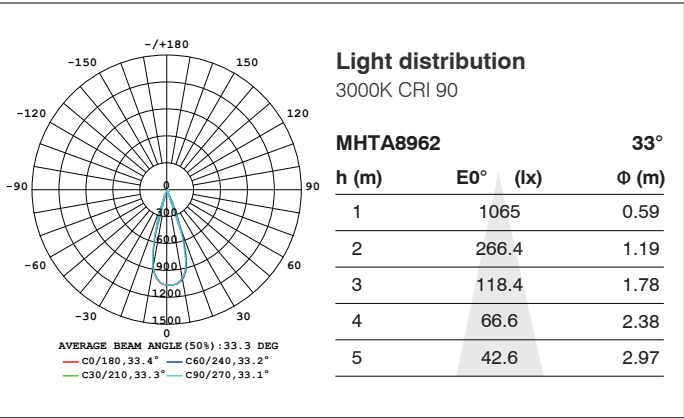
MHTA8961, 8W, 428LM



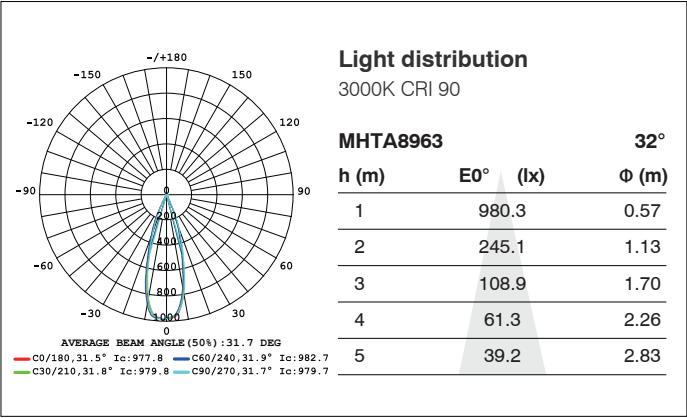
MHTA8962, 8W, 207-275LM



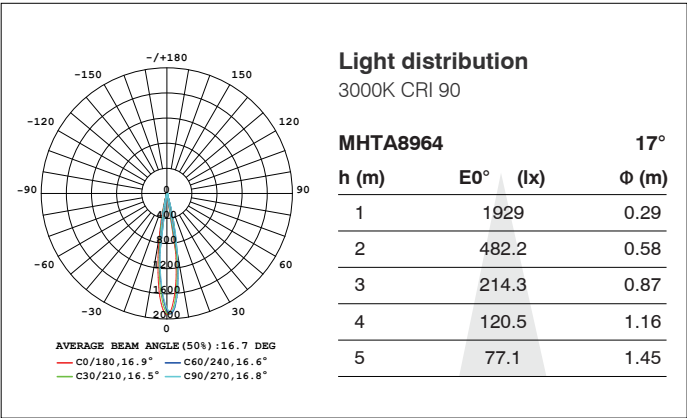
MHTA8962, 8W, 207-275LM



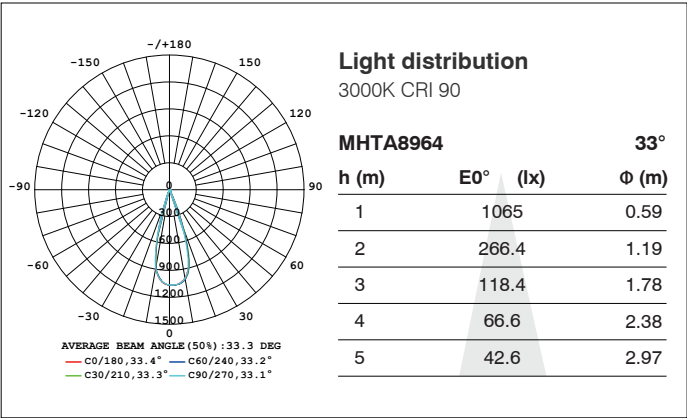
MHTA8963, 8W, 428LM



MHTA8964, 8W, 207-275LM



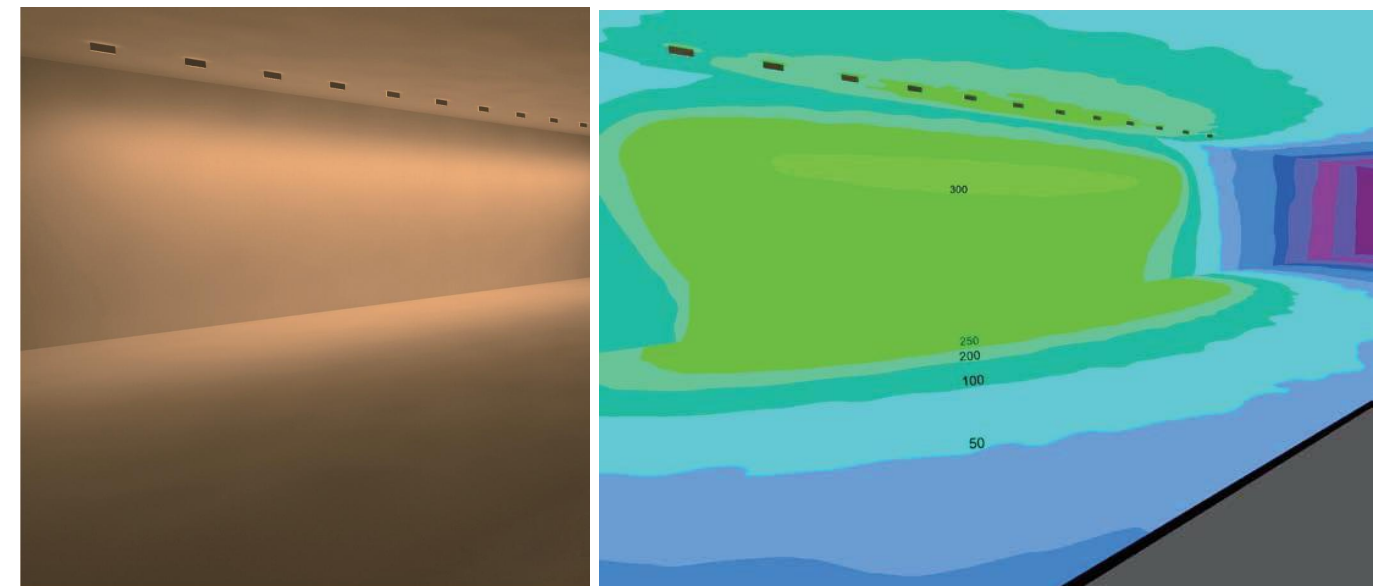
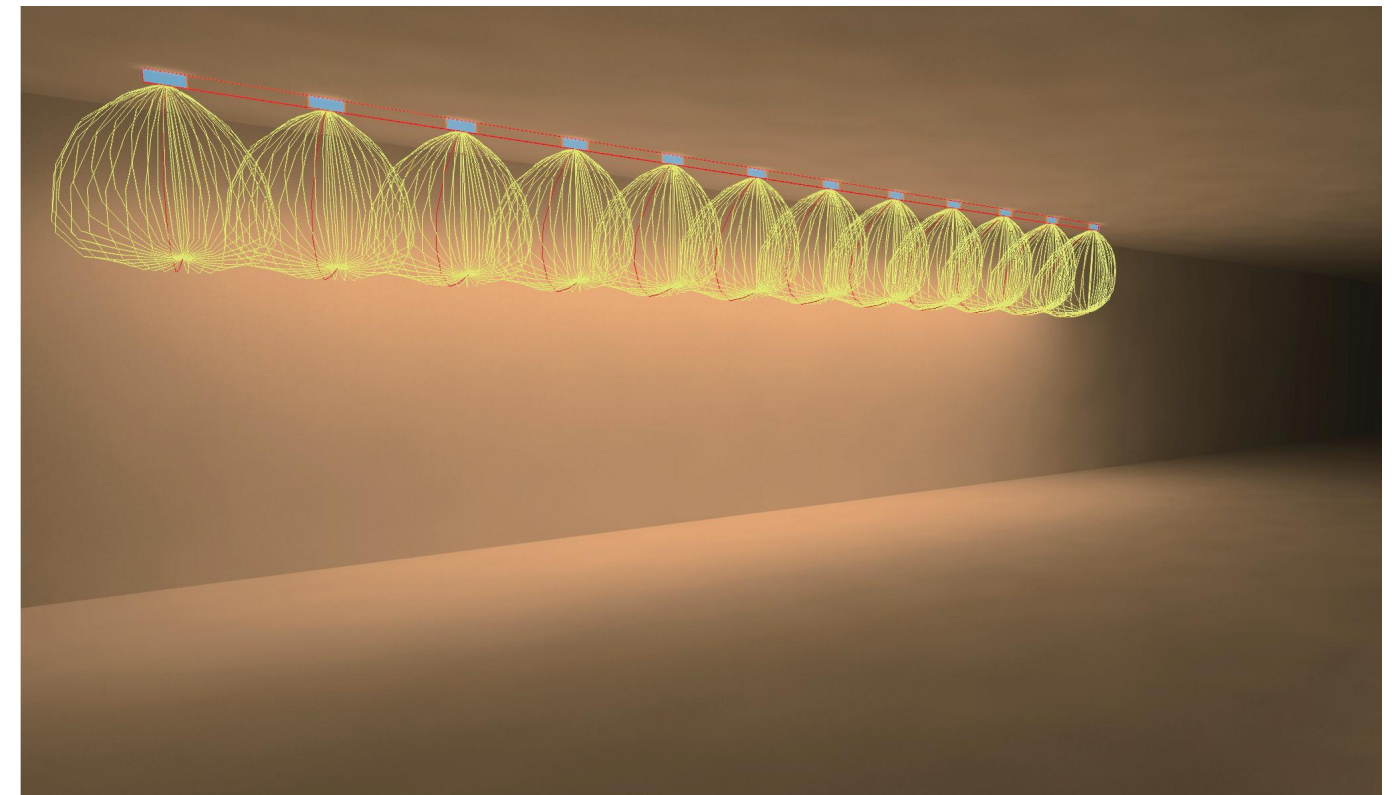
MHTA8964, 8W, 207-275LM





SAIL Wall-washer Series





SAIL Wall-washer Series help to provide professional wall washer lighting for our customers from the three key features:

- Distinctive lens colligated with asymmetric and wall-washer function, which can highlight a wider area.
- Housing in material of ADC12 Aluminum extrusion is excellent in heat dissipation, which can ensure a long lifespan of 5 years at least.
- KETAI's customized LED sources with lower ultraviolet light than the museum design standard ($75\mu\text{W}/1\text{m}$), so this light can be widely used in high-end applications, for example, galleries and museums of paintings, fabrics, etc.

SAIL Wall-washer Series

Control Type on request

- ON
OFF

On-off
- 0-10V

0-10V
- Phase-Cut

Phase-Cut
- DALI

DALI
- Casambi

Casambi

Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7332	12W	1020	3000K	71°	285×30	Bridgelux	LIFUD	20	90
KT7333	12W	1020	3000K	71°	299×48	Bridgelux	LIFUD	20	90
XD2270	12W	1020	3000K	71°	/	Bridgelux	LIFUD	20	90
MHT8950	12W	1020	3000K	71°	/	Bridgelux	KGP	20	90
MHTA8950	12W	1044	3000K	71°	/	Bridgelux	Chipmap	20	90

Frame finishing colour

- Core Colours

Black
RAL9005

Grey
RAL9006

White
RAL9016
- Creative Colours

Matt Silver

Golden Champagne

Rose Golden

Blue Peacock

DAG

Copper

Colour temperature range

- 2700K

3000K

3500K

4000K

5000K

6000K

Tuneable White

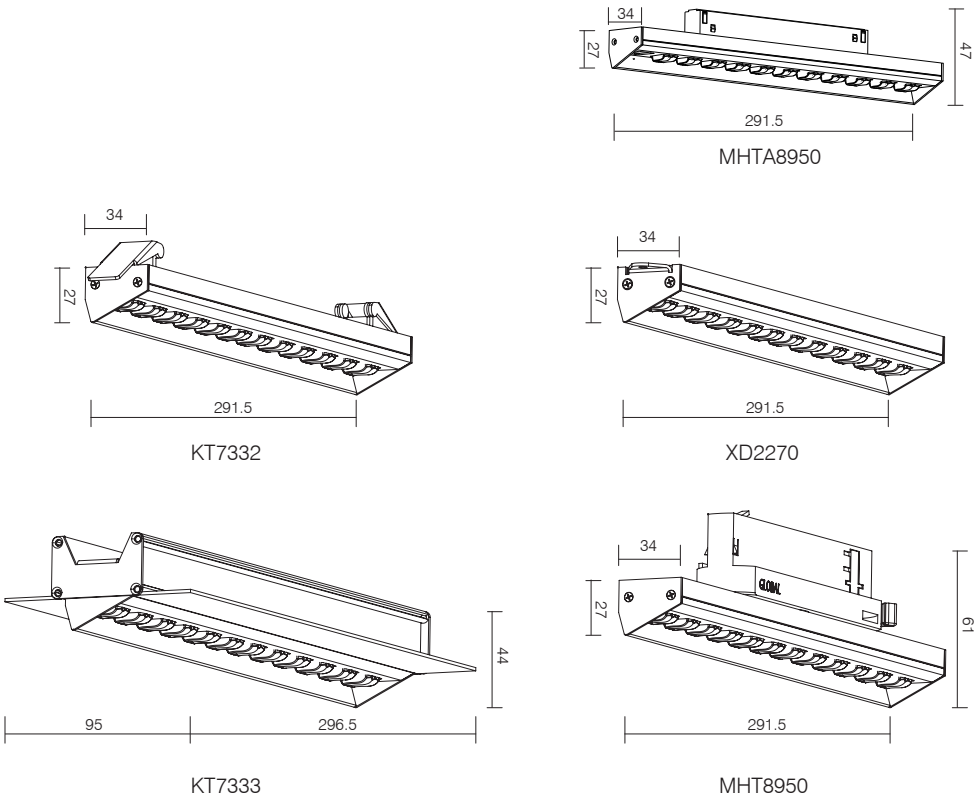
Colour Rendering Index

- CRI90

CRI80

Beam angle

KT7332/KT7333/XD2270/MHT8950/MHTA8950



KT7332, 12W, 1020LM

Fixed recessed



KT7332

KT7333, 12W, 1020LM

Trimless recessed



KT7333

XD2270, 12W, 1020LM

Surface mounted



XD2270

MHT8950, 12W, 1020LM

Track light



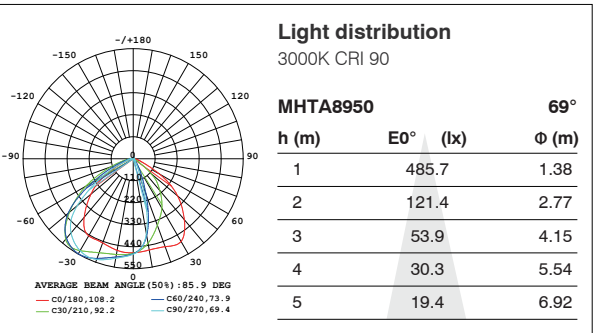
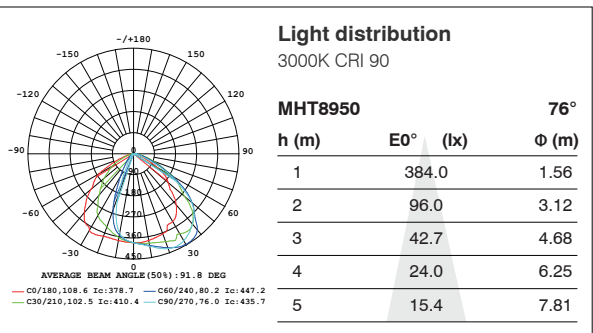
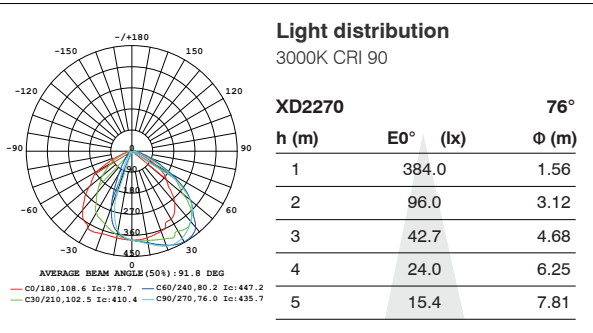
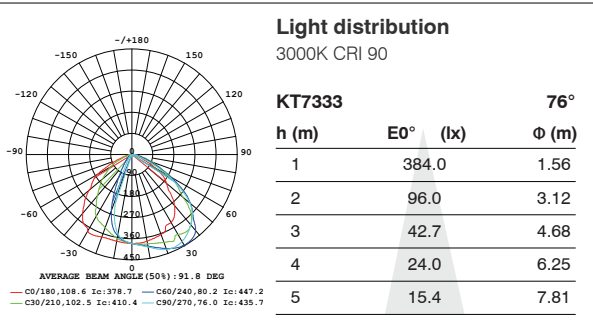
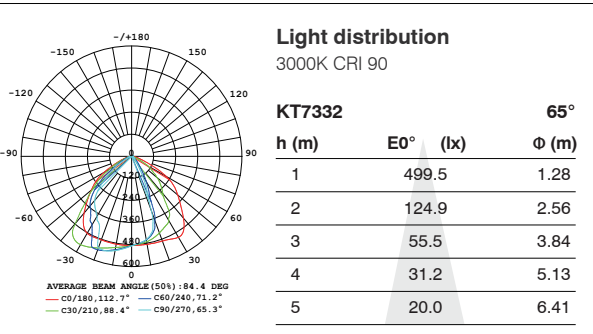
MHT8950

MHTA8950, 12W, 1044LM

magnetic track light



MHTA8950







Zoomable function is welcome by users for more and more applications where people's ideas go. Our leading technology makes the ideas become true. Besides the track light, NORTH POLE series have two new family members of outdoor lighting. The refined components can be perfectly matched so that the lights can precisely manage the wide beam angle from 15°- 50°.

NORTH POLE SERIES- Track light



Control Type on request



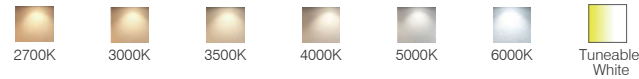
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8967	15W	750-924	3000K	15-50°	Bridgelux	KEGU	20	90

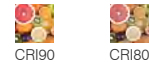
Frame finishing colour



Colour temperature range



Colour Rendering Index

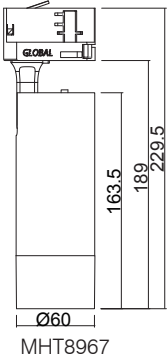


Beam angle

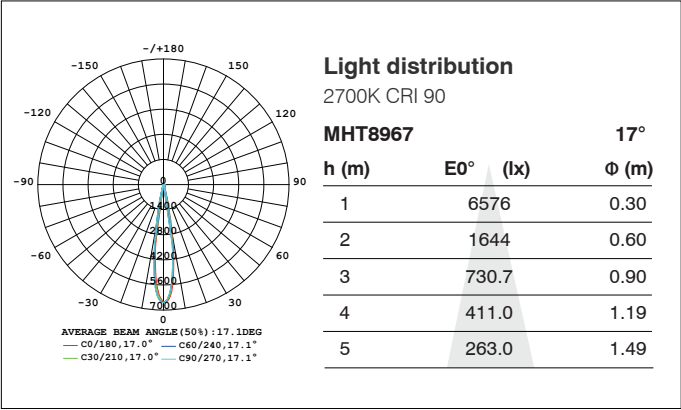
MHT8967



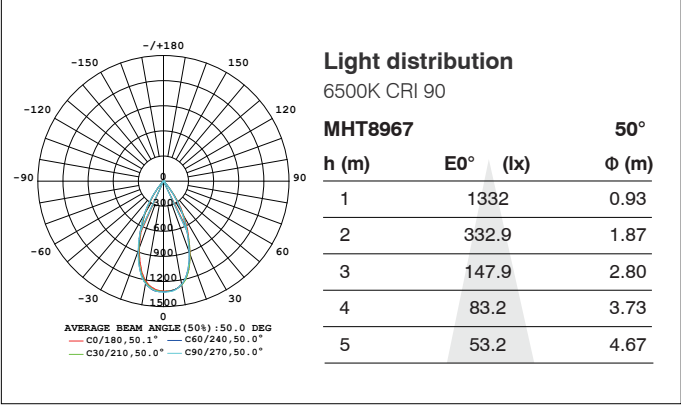
15°-50°



MHT8967, 15W, 750LM



MHT8967, 15W, 924LM



NORTH POLE SERIES



Control Type on request

- On-off
- 0-10V
- Phase-Cut
- DALI
- Casambi

Luminaire specifications

Model	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
XD2263	8W	503-606	3000K	15-50°	Bridgelux	KEGU	65	90
FL973	8W	503-606	3000K	15-50°	Bridgelux	KEGU	65	90

Frame finishing colour

Core Colours

Black
RAL9005

Grey
RAL9006

White
RAL9016

Matt Silver

Golden Champagne

Rose Golden

Blue Peacock

DAG

Copper

Creative Colours

Colour temperature range

2700K

3000K

3500K

4000K

5000K

6000K

Tuneable White

Colour Rendering Index

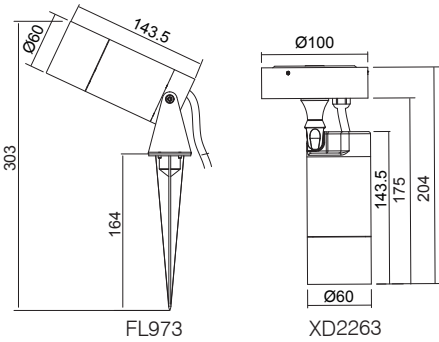
CRI90

CRI80

Beam angle

XD2263/FL973

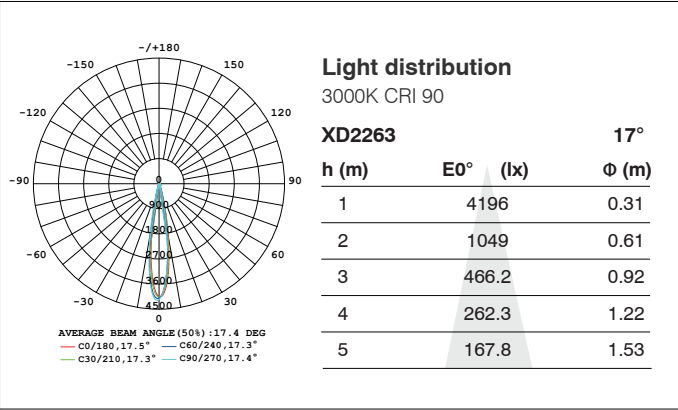
15°-50°



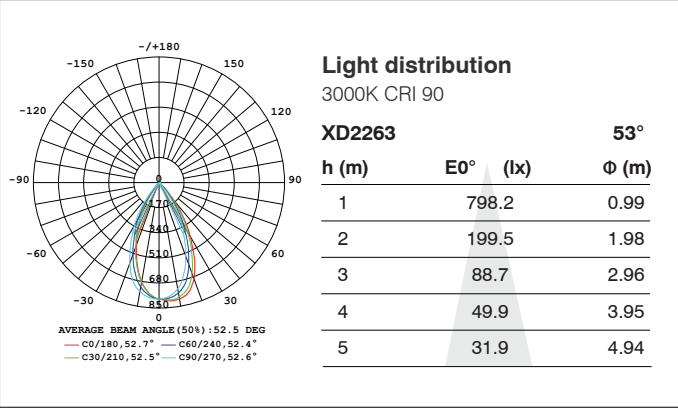
NORTH POLE SERIES



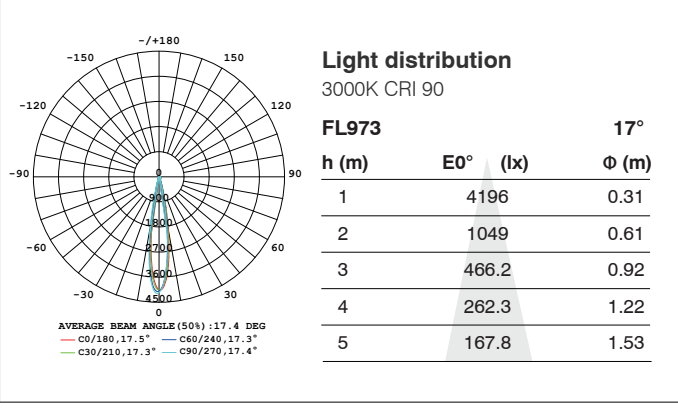
XD2263, 8W, 503LM



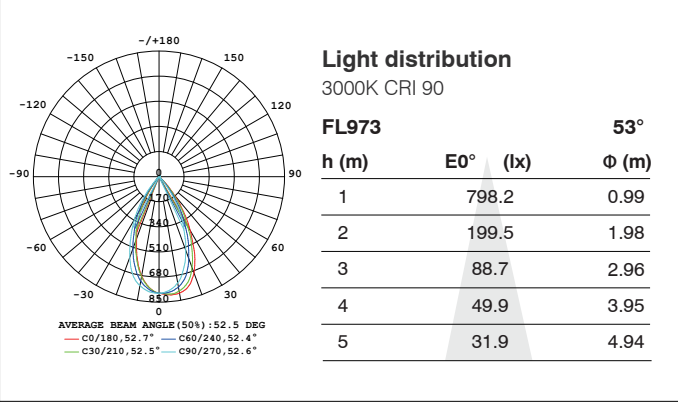
XD2263, 8W, 606LM



FL973, 8W, 503LM



FL973, 8W, 606LUM



LESS G2 is expanded base on G1 with more options in product range from 3W to 30W with size from mini diameter 40mm to max. 115mm, and front ring has been replaced with aluminum material for better and anti-glare. Colorful front rings and honeycomb are available for customized requirements. With the diversified options, LESS G2 can provide systematic solution for applications in a wide range where personalized lightings are needed.



LESS G2





Protective cover

Reflector for different beam angle

High lumen efficiency COB and holder

Colling headsink Die Casting ADC12

LESS G2 - Recessed fixed downlight



Control Type on request



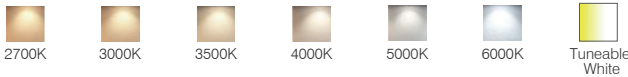
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7070	3W	207	3000K	25°	Φ35	Bridgelux	KEGU	20	90
KT7071	6W	433	3000K	20°	Φ45	Bridgelux	KEGU	20	90
KT7072	8W	548	3000K	40°	Φ55	Bridgelux	KEGU	20	90
KT7073	12W	881	3000K	38°	Φ65	Bridgelux	KEGU	20	90
KT7074	20W	1475	3000K	38°	Φ95	Bridgelux	KEGU	20	90
KT7075	25W	1741	3000K	55°	Φ105	Bridgelux	KEGU	20	90

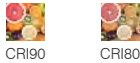
Frame finishing colour



Colour temperature range



Colour Rendering Index



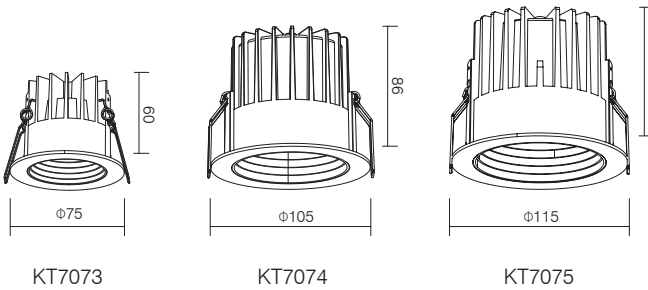
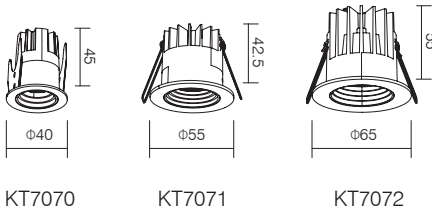
Front Ring Finishing color



Replaceable Accessories



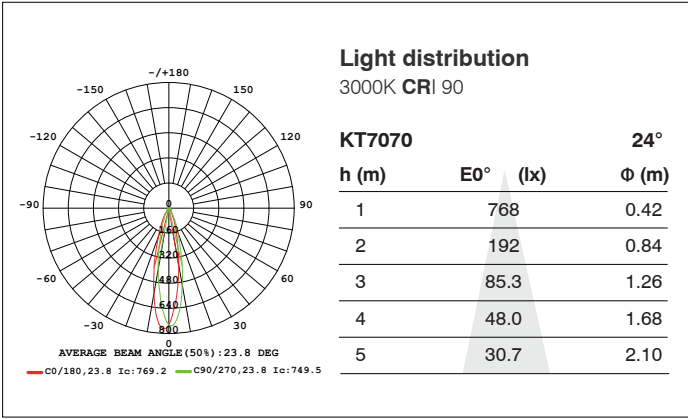
Beam angle



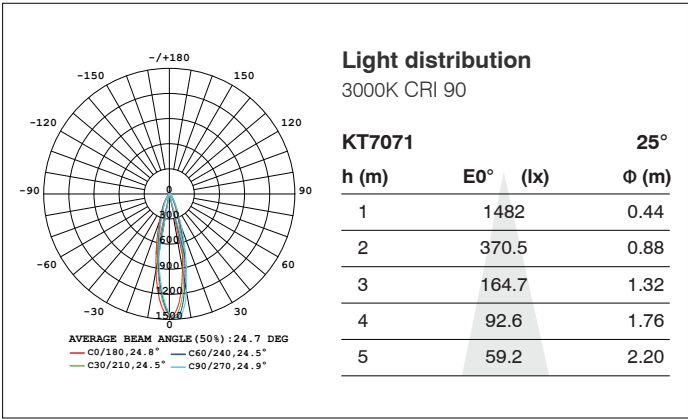
LESS G2- Recessed fixed downlight



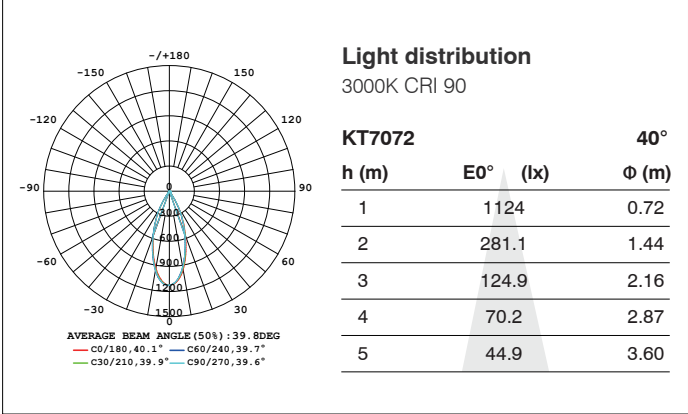
KT7070, 3W, 207LM



KT7071, 6W, 433LM



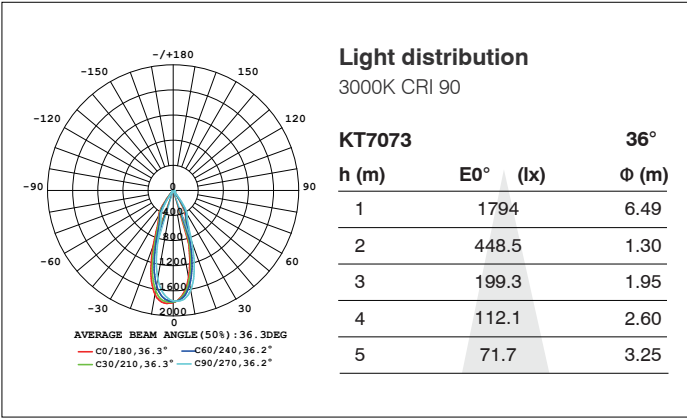
KT7072, 8W, 548LM



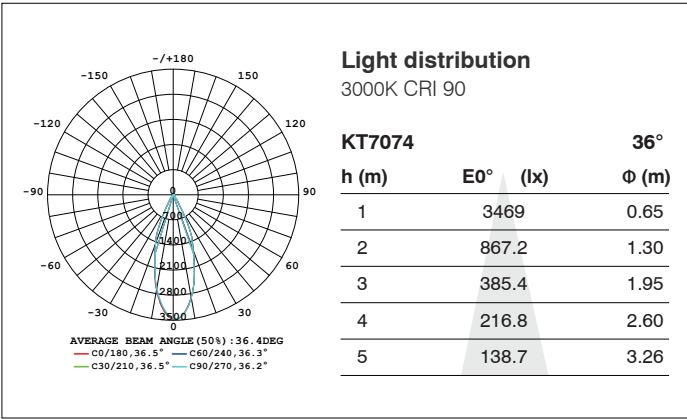
LESS G2- Recessed fixed downlight



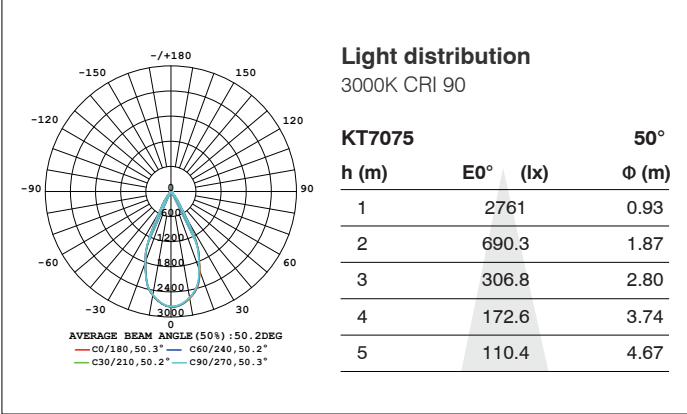
KT7073, 12W, 881LM



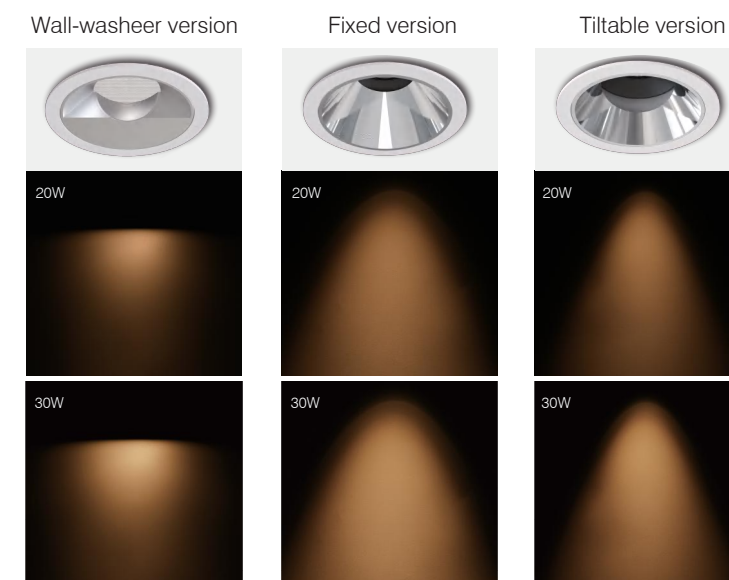
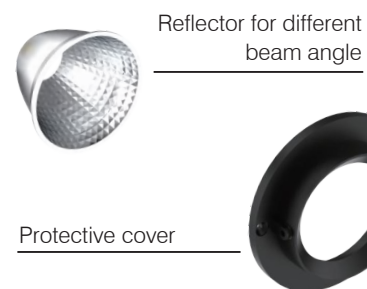
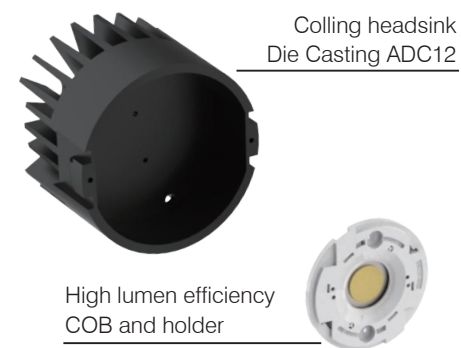
KT7074, 20W, 1475LM



KT7075, 25W, 1741LM







Different inner rings are used in combination,
produces the different lighting effect.

CANEO Series

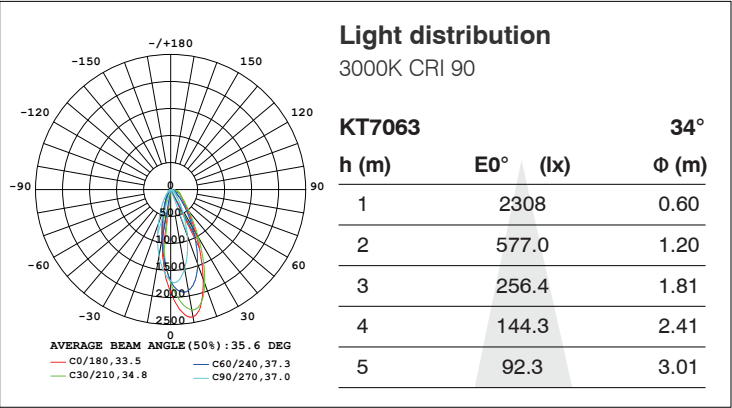


Fixed



KT7063

KT7063, 30W, 1311LM



Control Type on request



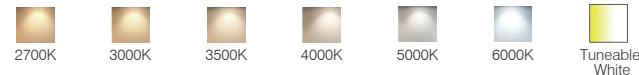
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7063	30W	1311	3000K	40°	Ø100	Bridgelux	TRIDONIC	20	90
KT7063A	30W	2393	3000K	40°	Ø100	Bridgelux	TRIDONIC	20	90
KT7063B	30W	2520	3000K	40°	Ø100	Bridgelux	TRIDONIC	20	90

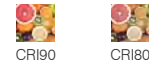
Frame finishing colour



Colour temperature range



Colour Rendering Index

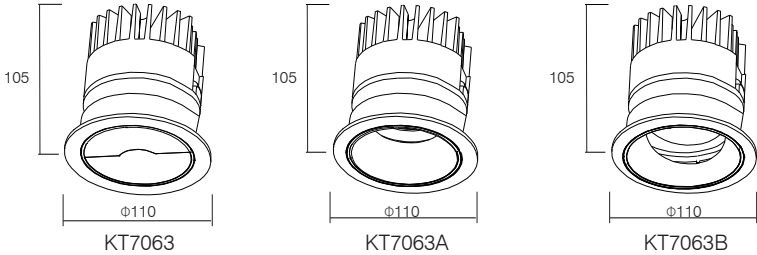


Front Reflector color



Beam angle

KT7063/KT7063A/KT7063B

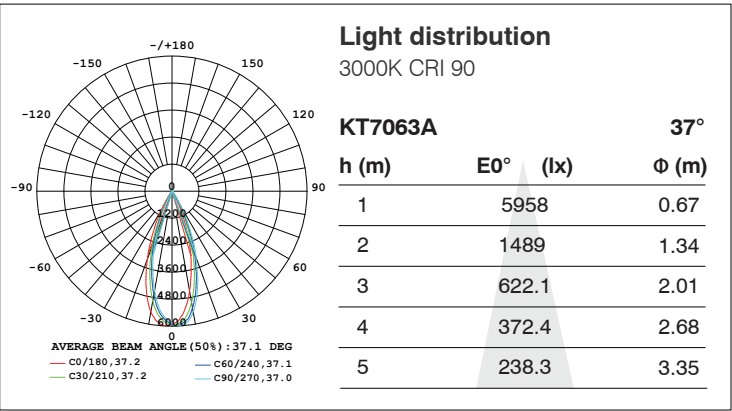


Fixed



KT7063A

KT7063A, 30W, 2393LM

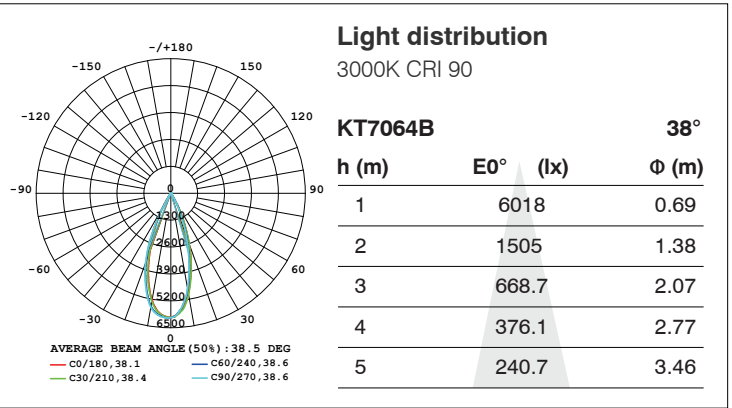


Tiltable



KT7063B

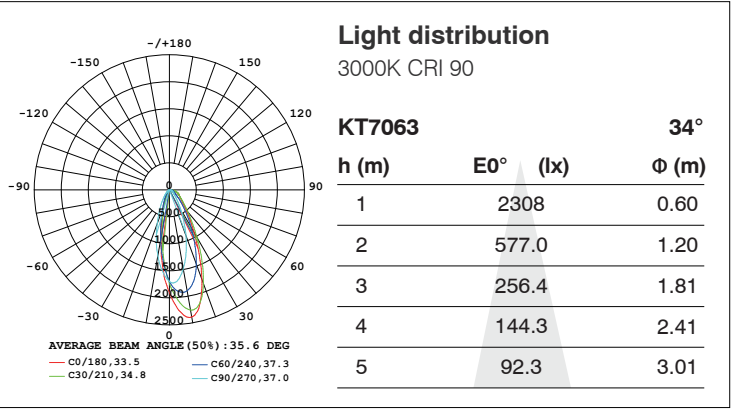
KT7063B, 30W, 2520LM



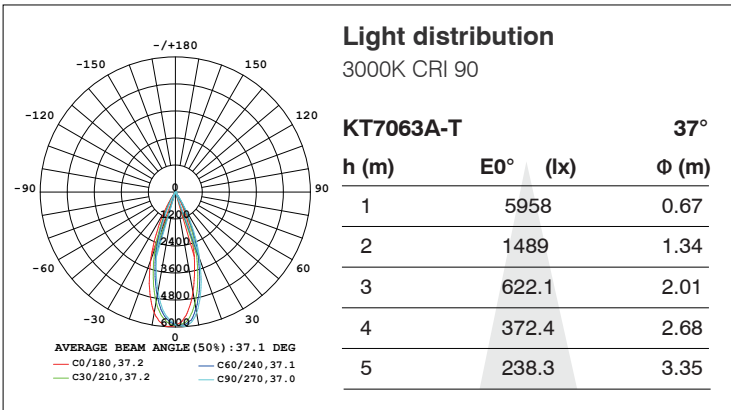
CANEO Series



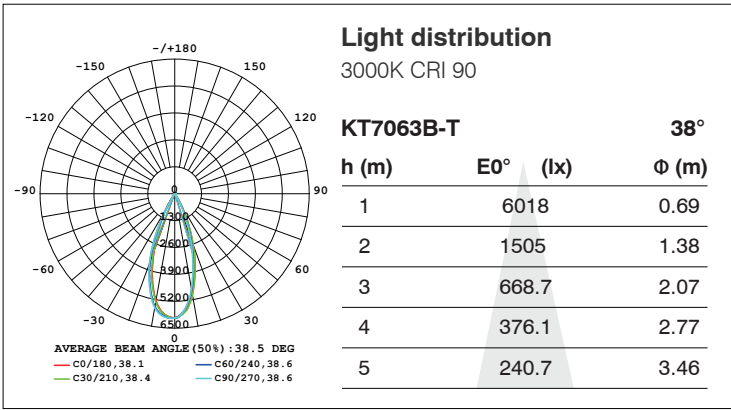
KT7063-T, 30W, 1311LM



KT7063A-T, 30W, 2393LM



KT7063B-T, 30W, 2520LM



Control Type on request



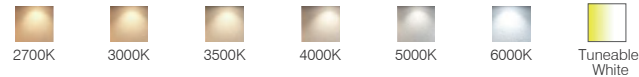
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7063-T	30W	1311	3000K	40°	Φ110	Bridgelux	TRIDONIC	20	90
KT7063A-T	30W	2393	3000K	40°	Φ110	Bridgelux	TRIDONIC	20	90
KT7063B-T	30W	2520	3000K	40°	Φ110	Bridgelux	TRIDONIC	20	90

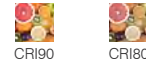
Frame finishing colour



Colour temperature range



Colour Rendering Index

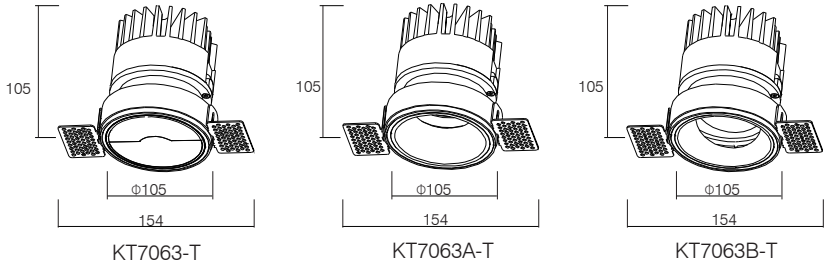


Front Reflector color



Beam angle

KT7063-T/KT7063A-T/KT7063B-T



CANEO Series

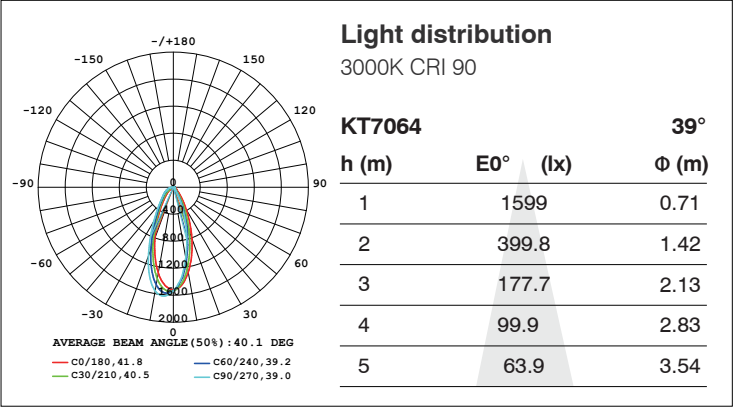


Fixed



KT7064

KT7064, 20W, 1088LM



Control Type on request



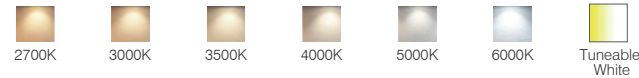
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7064	20W	1088	3000K	36°	Ø80	Bridgelux	TRIDONIC	20	90
KT7064A	20W	2186	3000K	36°	Ø80	Bridgelux	TRIDONIC	20	90
KT7064B	20W	2182	3000K	36°	Ø80	Bridgelux	TRIDONIC	20	90

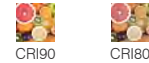
Frame finishing colour



Colour temperature range



Colour Rendering Index



Front Reflector color



Beam angle

KT7064/KT7064A/KT7064B

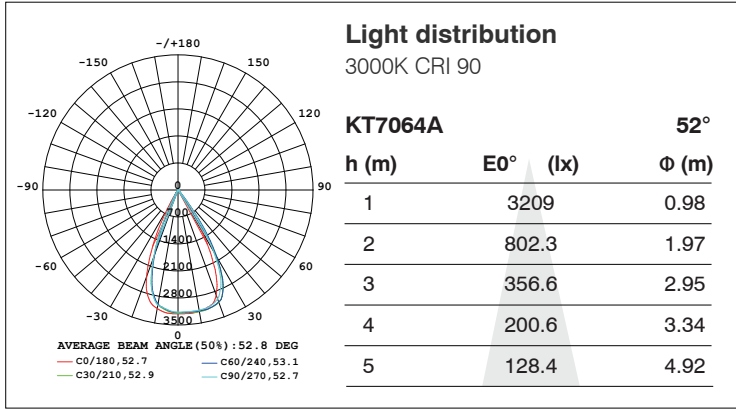


Fixed



KT7064A

KT7064A, 20W, 2186LM

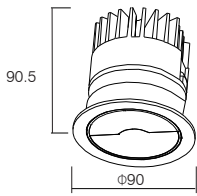
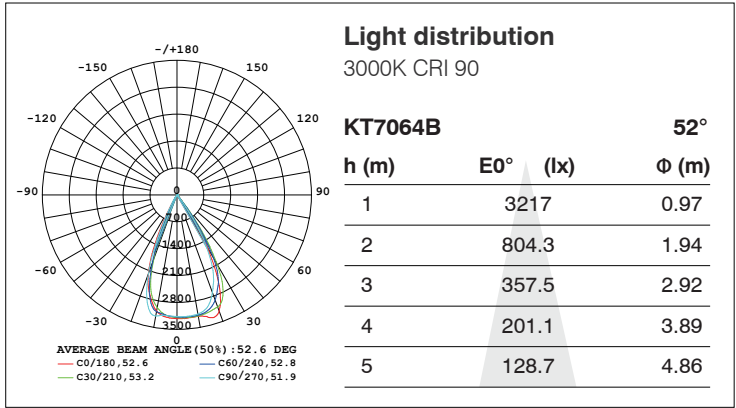


Tilttable

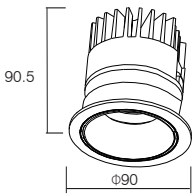


KT7064B

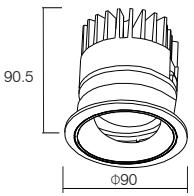
KT7064B, 20W, 2182LM



KT7064



KT7064A

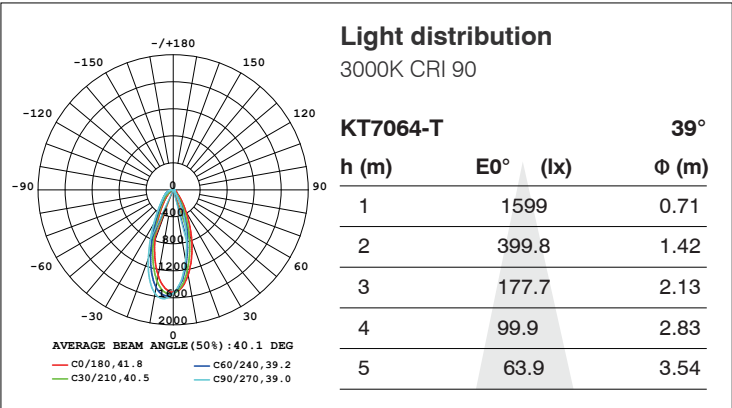


KT7064B

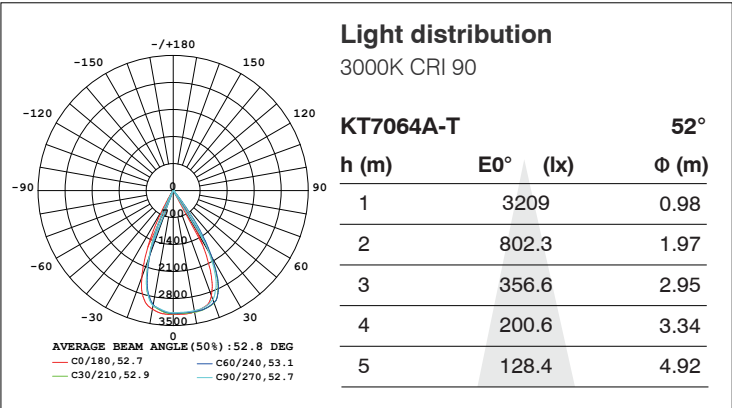
CANEO Series



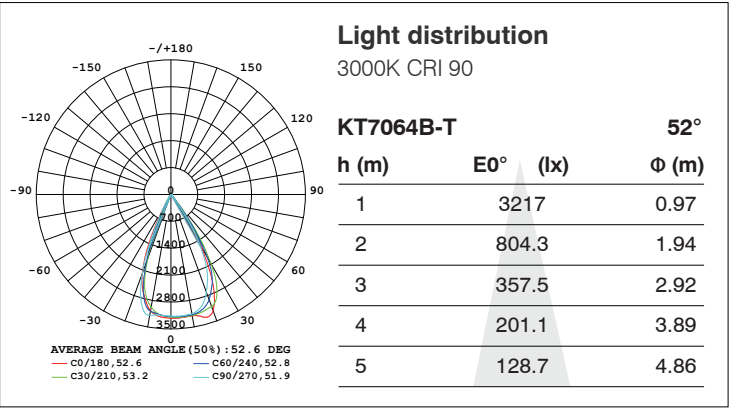
KT7064-T, 20W, 1088LM



KT7064A-T, 20W, 2186LM



KT7064B-T, 20W, 2182LM



Control Type on request



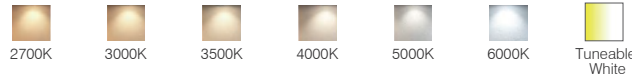
Luminaire specifications

Model	Power	Lumen	CCT	BA.	Cutout	Light Source	Driver	IP	CRI
KT7064-T	20W	1088	3000K	36°	Φ90	Bridgelux	TRIDONIC	20	90
KT7064A-T	20W	2186	3000K	36°	Φ90	Bridgelux	TRIDONIC	20	90
KT7064B-T	20W	2182	3000K	36°	Φ90	Bridgelux	TRIDONIC	20	90

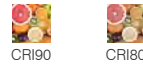
Frame finishing colour



Colou r temperature range



Colour Rendering Index



Front Reflector color



Beam angle

KT7064-T/KT7064A-T/KT7064B-T

