

TRACK
LIGHTING

TRACK
LIGHTING

TRACK SPOT
ZOOMER LIGHT
NEW ARRIVALS TRACK SPOT

KETA

1 SPOT LIGHT

 MHT103 P5	 MHT8575 P7	 MHT8596A / MHT8596B MHT8597 P9
 MHT8834 / MHT8835 MHT8836 P11	 MHT8841 / MHT8841A P13	 MHT8856 / MHT8857 MHT8858 P15
 MHT8877 / MHT8880 MHT8881 P17	 MHT8877A / MHT8880A MHT8881A P19	 MHT8882A P21
 MHT8888 P23	 MHT8889 P23	 HKT8679 (Housing) P25



13 ZOOMER LIGHT

 MHT8837 / MHT8847 P13	 MHT8894 P15	 MHT8896 / MHT8897 P17
---	---	---

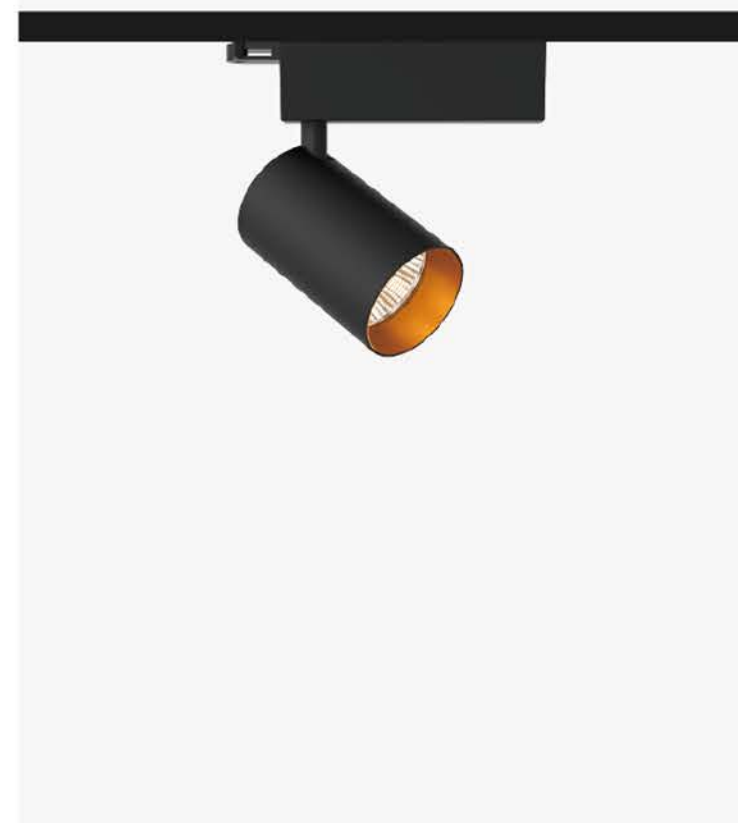


27 NEW ARRIVALS

	 MHT8890 / MHT8891 MHT8892 / MHT8893 P33	 MHT8890-H P35	 MHT8890A / MHT8891A MHT8892A / MHT8893A P37	 MHT8890B / MHT8891B MHT8892B / MHT8893B P39
	 MHT8890E / MHT8891E P41	 MHT8902 / MHT8903 MHT8904 P43	 MHT8902A / MHT8903A MHT8904A P45	 MHT8902B / MHT8903B MHT8904B P47
	 MHT8906 / MHT8908 P49	 MHT8909 / MHT8910 MHT8911 P51	 MHT8909A / MHT8910A MHT8911A P53	 MHT8905A / MHT8905B P55



TRACK SPOT



Quickinfo

MHT8830 @ 3000K, ≥80
20W, 38°, 1309LM

MHT8831 @ 3000K, ≥80
30W, 24°, 1860LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8830-15°, 24°, 38°
MHT8831-15°, 24°, 38°

Control
Non dim
DALI
0~10V

Adaptor
2 wires
3 wires
4 wires

LED track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

Fitted with integrated built-in driver adaptor or electrical box, and compatible with all systems that work with this. High quality LED chip gives this spot a minimalistic and exclusive look. A long service life, fantastic colour retention make it the ideal choice for shops and exhibitions.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 Bridgelux OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	L2
MHT8830	20	1309	3000K	38°	80	Ø76	213	197
MHT8831	30	1860	3000K	24°	80	Ø89	223	211

Light distribution

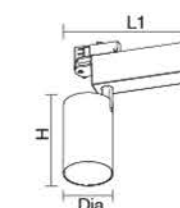
3000K CRI≥80

MHT8830		Wide 38°	
h (m)	E0° (lx)	Φ (m)	
1	4101	0.60	
2	1025	1.20	
3	455.7	1.80	
4	256.3	2.40	
5	164.1	3.00	

MHT8831		Medium 24°	
h (m)	E0° (lx)	Φ (m)	
1	6291	0.51	
2	1573	1.02	
3	699.0	1.53	
4	393.2	2.04	
5	251.6	2.55	

Finish color

For MHT8830 / MHT8831





Quickinfo

MHT8946 @ 3000K, ≥80
20W, 38°, 1309LM

MHT8947 @ 3000K, ≥80
30W, 24°, 1860LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8946-15°, 24°, 38°

MHT8947-15°, 24°, 38°

Control

Non dim

DALI

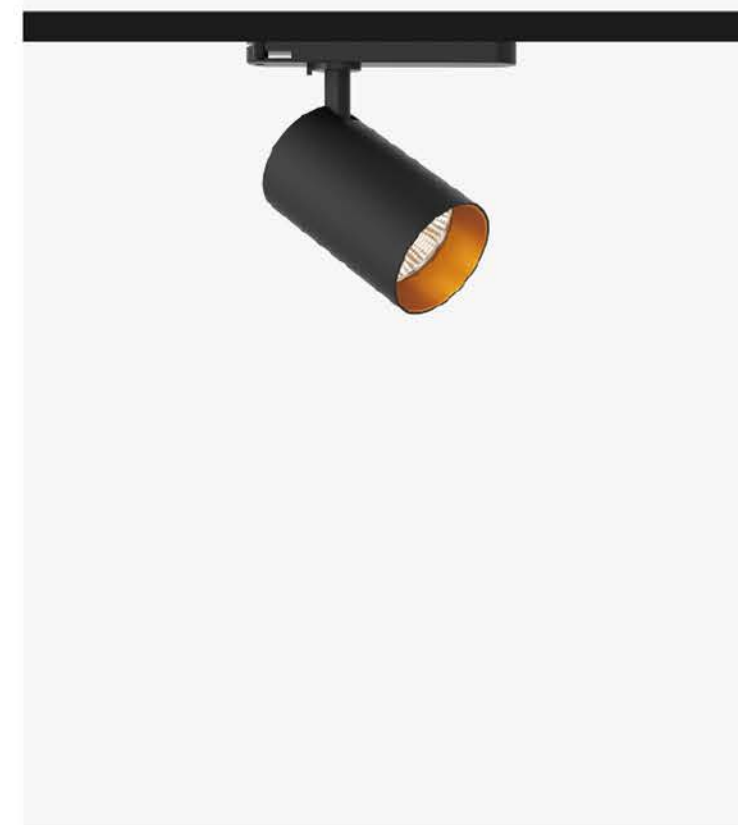
0~10V

Adaptor

2 wires

3 wires

4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

Fitted with integrated built-in driver adaptor or electrical box, and compatible with all systems that work with this. High quality LED chip gives this spot a minimalistic and exclusive look. A long service life, fantastic colour retention make it the ideal choice for shops and exhibitions.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 Bridgelux OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H	L2
MHT8946	20	1309	3000K	38°	80	Φ76	213	177
MHT8947	30	1860	3000K	24°	80	Φ89	223	192

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8946 Medium 38°

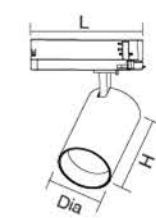
h (m)	E0° (lx)	Φ (m)
1	4101	0.60
2	1025	1.20
3	455.7	1.80
4	256.3	2.40
5	164.1	3.00

MHT8947 Medium 24°

h (m)	E0° (lx)	Φ (m)
1	6291	0.51
2	1573	1.02
3	699.0	1.53
4	393.2	2.04
5	251.6	2.55

Finish color

For MHT8946 / MHT8947





Quickinfo

MHT103 @ 3000K, ≥80
34W, 70°, 1959LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT103-70°

Control

Non dim

DALI

0~10V

Adaptor

2 wires

3 wires

4 wires



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

Solid structure with special housing design, it's the best option for commercial lighting with high efficiency and uniform light spot. What's more, it's also the best replacement for metal halide lamps.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 110-240 V IP20 PHILIPS TRIDONIC

	W	LUM	CCT	BEAM	CRI	L	T	H
MHT103	34	1959	3000K	70°	80	260	170	190

TRACK SPOT

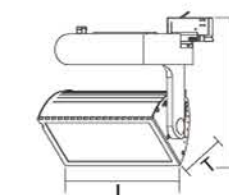
Light distribution

3000K CRI≥80

MHT8908	Flat 70°		
h (m)	E0° (lx)	Φ (m)	
1	1150	1.50	
2	287.4	3.00	
3	127.7	4.51	
4	71.9	6.01	
5	46.0	7.50	

Finish color

For MHT103





Quickinfo

MHT8575 @ 3000K, ≥80
47W, 36°, 3400LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8575-15°, 36°

Control

Non dim

DALI

0~10V

Adaptor

4 wires



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

This track light with a classic design and an electrical box is the best choice for commercial lighting projects. The front ring has cooling holes to enhance air convection and make the radiator effect the best. It's more suitable for supermarkets, shopping mall, etc

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 CITIZEN OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	L	W	H2
MHT8575	47	3400	3000K	36°	80	Φ140	107	179	96	40

TRACK SPOT

Light distribution

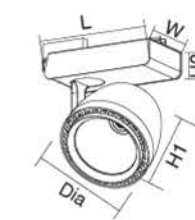
3000K CRI≥80

MHT8575 Wide 36°

h (m)	E0° (lx)	Φ (m)
1	4378	0.72
2	1095	1.45
3	486.5	2.17
4	273.6	2.89
5	175.1	3.62

Finish color

For MHT8575





Quickinfo

MHT8596A @ 3000K, ≥80
20W, 38°, 1435LM

MHT8596B @ 3000K, ≥80
30W, 38°, 2460LM

MHT8597 @ 3000K, ≥80
40W, 38°, 2737LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8596A-15°, 24°, 38°

MHT8596B-15°, 24°, 38°

MHT8597-15°, 24°, 38°

Control

Non dim

DALI

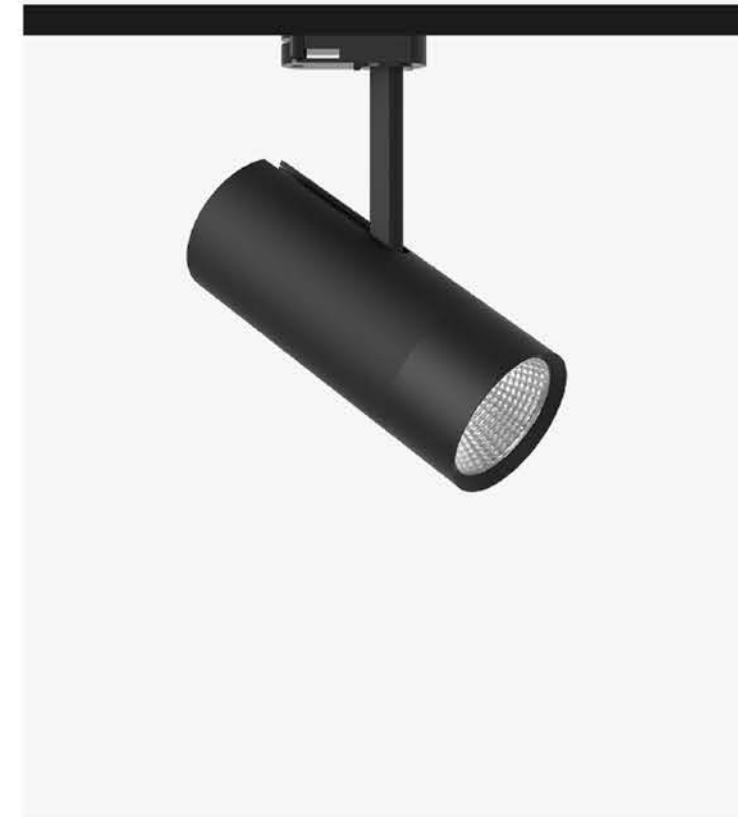
0~10V

Adaptor

3 wires

4 wires

TRACK SPOT



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

The design of built-in power supply is different from the image of the traditional track light with an electrical box and makes the design of the high-power track light more concise.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 CITIZEN MHT8596A Bridgelux TRIDONIC

	W	LUM	CCT	BEAM	CRI	Dia	H
MHT8596A	20	1435	3000K	38°	80	Φ76	185
MHT8596B	30	2460	3000K	38°	80	Φ76	200
MHT8597	40	2737	3000K	24°	80	Φ86	220

Light distribution

3000K CRI≥80

MHT8596A Medium 38°

h (m)	E0° (lx)	Φ (m)
1	2458	0.66
2	614.4	1.33
3	273.1	1.99
4	153.6	2.65
5	98.3	3.31

MHT8596B Medium 38°

h (m)	E0° (lx)	Φ (m)
1	11678	0.38
2	2919	0.77
3	1298	1.16
4	729.9	1.55
5	467.1	1.94

MHT8597 Medium 24°

h (m)	E0° (lx)	Φ (m)
1	9838	0.46
2	2459	0.93
3	1093	1.39
4	614.8	1.86
5	393.5	2.32

Finish color

For MHT8596A / MHT8596B / MHT8597





Quickinfo

MHT8834 @ 3000K, ≥80
10W, 30°, 640LM

MHT8835 @ 3000K, ≥80
15W, 30°, 881LM

MHT8836 @ 3000K, ≥80
20W, 30°, 1210LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8834-10°, 20°, 30°
MHT8835-10°, 20°, 30°
MHT8836-10°, 20°, 30°

Control
Non dim
DALI
0~10V

Adaptor
2 wires
3 wires
4 wires



LED track light
Symmetrical light distribution
Protection class IP 20
3 years' availability guarantee

The series of wall lights, Eclipse, with different shapes and designs, create the artistic concept of dream land and the Milky Way, etc. The combination of geometric figures makes these lighting fixture simple but profound.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 ZOM

	W	LUM	CCT	BEAM	CRI	Dia	H	T
MHT8834	10	640	3000K	30°	80	Φ90	114	30
MHT8835	15	881	3000K	30°	80	Φ105	134	32
MHT8836	20	1210	3000K	30°	80	Φ120	143	33

TRACK SPOT

Light distribution

3000K CRI≥80

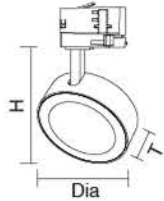
MHT8834		Medium 30°	
h (m)	E0° (lx)	Φ (m)	
1	966.7	0.69	
2	241.7	1.38	
3	107.4	2.08	
4	60.4	2.77	
5	38.7	3.46	

MHT8835		Medium 30°	
h (m)	E0° (lx)	Φ (m)	
1	1948	0.54	
2	487.0	1.08	
3	216.5	1.61	
4	121.8	2.15	
5	77.9	2.69	

MHT8836		Medium 30°	
h (m)	E0° (lx)	Φ (m)	
1	2281	0.58	
2	570.3	1.16	
3	253.5	1.74	
4	142.6	2.32	
5	91.2	2.90	

Finish color

For MHT8834 / MHT8835 / MHT8836





Quickinfo

MHT8841 @ 3000K, ≥80
15W, 38°, 900LM

MHT8841A @ 3000K, ≥80
15W, 25°, 967LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8841-4°, 15°, 25°, 38°, 60°

MHT8841A-15°, 25°, 38°, 60°

Control

Non dim

DALI

0~10V

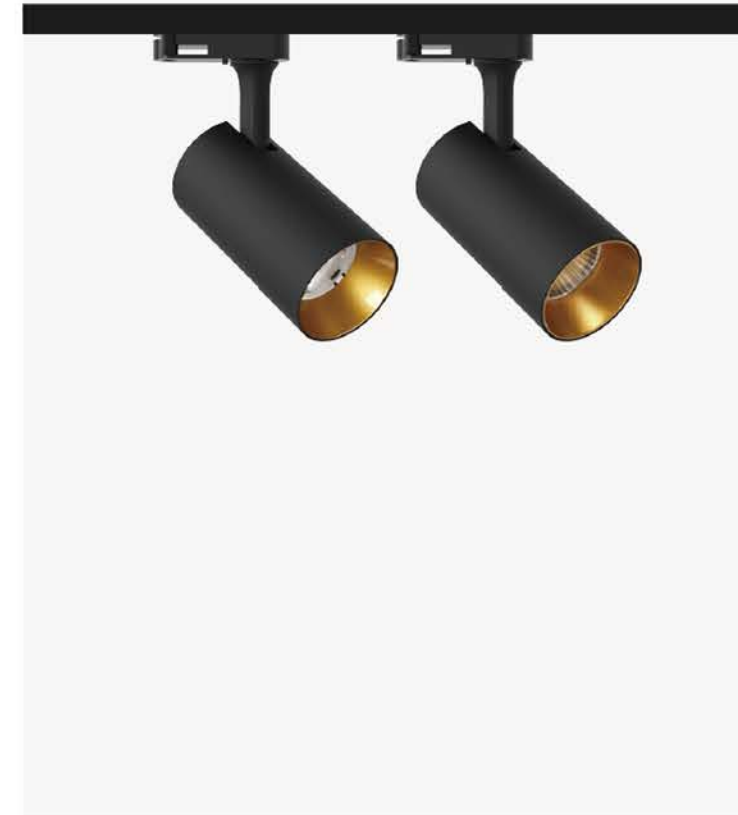
Adaptor

2 wires

3 wires

4 wires

TRACK SPOT



Light distribution

3000K CRI≥80

MHTA8841 (LENS) Wide 38°

h (m)	E0° (lx)	Φ (m)
1	1403	0.69
2	350.6	1.39
3	155.8	2.08
4	87.66	2.78
5	56.1	3.47

MHTA8841A (REFLECTOR) Medium 25°

h (m)	E0° (lx)	Φ (m)
1	2437	0.41
2	609.3	0.82
3	270.8	1.23
4	152.3	1.64
5	97.5	2.04

Finish color

For MHT8841 / MHT8841A



LED track light

Symmetrical light distribution

Protection class IP 20

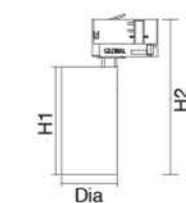
3 years' availability guarantee

In some case, we need the lighting aim to a very small target from far distance. Then I think you need our narrow beam family. They are beam angle from 4°to 25°. It's best choice for accent lighting.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 Bridgelux KGU

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8841	15	900	3000K	38°	80	Φ60	115	166.5
MHT8841A	15	900	3000K	25°	80	Φ60	140	197.5





Quickinfo

MHT8856 @ 3000K, ≥80
20W, 40°, 1688LM

MHT8857 @ 3000K, ≥80
30W, 40°, 3040LM

MHT8858 @ 3000K, ≥80
40W, 40°, 4116LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8856-16°, 24°, 40°, 60°

MHT8857-16°, 24°, 40°, 60°

MHT8858-16°, 24°, 40°, 60°

Control

Non dim

DALI

0~10V

Adaptor

2 wires

3 wires

4 wires



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

The application of the housing profile with Ø81 diameter makes the luminaire have better heat dissipation efficiency, thereby improving the life span of the product. And the appearance, structure and size of the series products can be more personalized according to the actual needs of users.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 LUMILED OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8856	20	1688	3000K	24°	80	Ø81.5	116	203
MHT8857	30	3040	3000K	40°	80	Ø81.5	150.5	237.5
MHT8858	40	4116	3000K	24°	80	Ø81.5	195	282

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8856 Medium 24°

h (m)	E0° (lx)	Φ (m)
1	6786	0.41
2	1696	0.81
3	754	1.22
4	424.1	1.62
5	271.4	2.03

MHT8857 Wide 40°

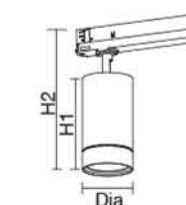
h (m)	E0° (lx)	Φ (m)
1	5366	0.69
2	1341	1.39
3	596.2	2.08
4	335.4	2.78
5	214.6	3.47

MHT8858 Medium 24°

h (m)	E0° (lx)	Φ (m)
1	13405	0.43
2	3351	0.86
3	1489	0.96
4	837.8	1.29
5	536.2	1.72

Finish color

For MHT8856 / MHT8857 / MHT8858





Quickinfo

MHT8877 @ 3000K, ≥80
30W, 36°, 3299LM

MHT8880 @ 3000K, ≥80
20W, 36°, 2192LM

MHT8881 @ 3000K, ≥80
12W, 36°, 888LM

Order options

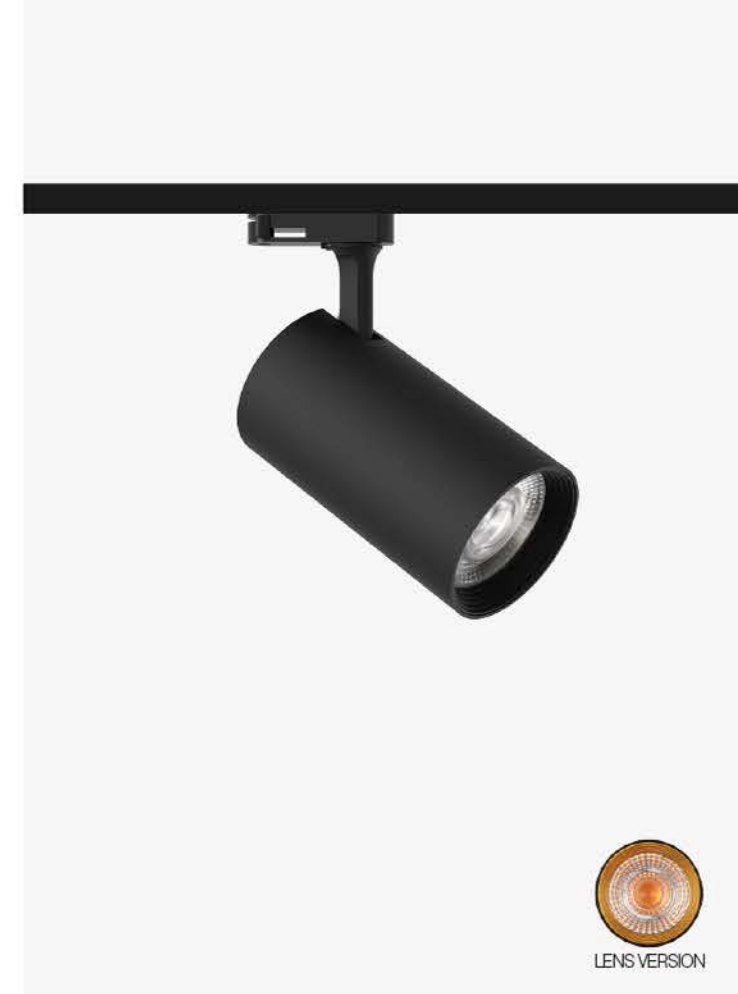
Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8877-15°, 24°, 36°, 60°
MHT8880-15°, 24°, 36°, 60°
MHT8881-18°, 24°, 36°

Control
Non dim
DALI
0~10V

Adaptor
2 wires
3 wires
4 wires



LED track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

The latest LED technology and Comfort Lens provides superb light quality with high luminous comfort. Step-front rings makes the design of housing more fashion. Gold color front rings with the black housing is the best matching solution.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 CITIZEN OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8877	30	3299	3000K	36°	80	Φ81	148	213
MHT8880	20	2192	3000K	36°	80	Φ76	145	211
MHT8881	12	888	3000K	36°	80	Φ60	109	175

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8877 Wide 36°

h (m)	E0° (lx)	Φ (m)
1	6608	0.72
2	1652	1.43
3	734.2	2.15
4	413.0	2.86
5	264.3	3.58

MHT8880 Wide 36°

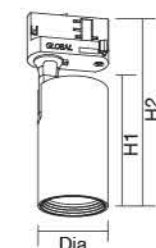
h (m)	E0° (lx)	Φ (m)
1	4578	0.67
2	1145	1.35
3	508.7	2.02
4	286.1	2.69
5	183.1	3.36

MHT8881 Wide 36°

h (m)	E0° (lx)	Φ (m)
1	1230	0.74
2	307.6	1.48
3	136.7	2.22
4	76.9	2.96
5	49.2	3.70

Finish color

For MHT8877 / MHT8880 / MHT8881





Quickinfo

MHT8877A @ 3000K, ≥80
30W, 40°, 2902LM

MHT8880A @ 3000K, ≥80
20W, 24°, 1811LM

MHT8881A @ 3000K, ≥80
12W, 38°, 1117LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8877A-16°, 24°, 40°, 60°
MHT8880A-15°, 24°, 40°
MHT8881A-15°, 25°, 38°, 60°

Control
Non dim
DALI
0~10V

Adaptor
2 wires
3 wires
4 wires



LED track light
Symmetrical light distribution
Protection class IP 20
3 years' availability guarantee

This track spot with reflector technology, gives high luminous efficacy with distinct light distribution. Direct the light onto what you wish to highlight. Step-front rings makes the design of housing more fashion. Gold color front rings with the black housing is the best matching solution.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 CITIZEN KUGU

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8877A	30	2902	3000K	40°	80	Φ81	175	241
MHT8880A	20	1811	3000K	24°	80	Φ76	165	213
MHT8881A	12	1117	3000K	38°	80	Φ60	109	175

TRACK SPOT

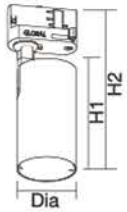
Light distribution
3000K CRI≥80

MHT8877A Wide 40°			
h (m)	E0° (lx)	Φ (m)	
1	4609	0.79	
2	1152	1.58	
3	512.1	2.36	
4	288.1	3.15	
5	184.4	3.94	

MHT8880A Medium 24°			
h (m)	E0° (lx)	Φ (m)	
1	4144	0.41	
2	1036	0.82	
3	460.4	1.23	
4	259.0	1.65	
5	165.7	2.06	

MHT8881A Wide 38°			
h (m)	E0° (lx)	Φ (m)	
1	1981	0.71	
2	495.4	1.42	
3	220.2	2.13	
4	123.8	2.83	
5	79.3	3.54	

Finish color
For MHT8877A / MHT8880A / MHT8881A





Quickinfo

MHT8882A @ 3000K, ≥80
8W, 20°, 633LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8882A-20°, 40°, 60°

Control
Non dim
DALI
0~10V

Adaptor
2 wires
3 wires
4 wires



TRACK SPOT

Light distribution

3000K CRI≥80

MHT8882A		Medium 20°	
h (m)	E0° (lx)	Φ (m)	
1	2768	0.43	
2	692.1	0.86	
3	307.6	1.28	
4	173.0	1.71	
5	110.7	2.14	

LED track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

Micro size and dimming control are the hot requirements in the lighting market. As for our design, the diameter of profile housing is only 35mm, which can be compatible with build-in DALI driver. Through the extended profile housing, the heat dissipation performance is better.

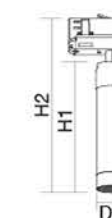
The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED AC 220-240 V IP20 CITIZEN OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8882A	8	633	3000K	20°	80	Φ40	155	215

Finish color

For MHT8882A





Quickinfo

MHT8888 @ 3000K, ≥80
9W, 24°, 550LM

MHT8889 @ 3000K, ≥80
15W, 34°, 1050LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8888-15°, 24°, 34°, 48°

MHT8889-15°, 24°, 34°, 48°

Control

Non dim

DALI

0~10V

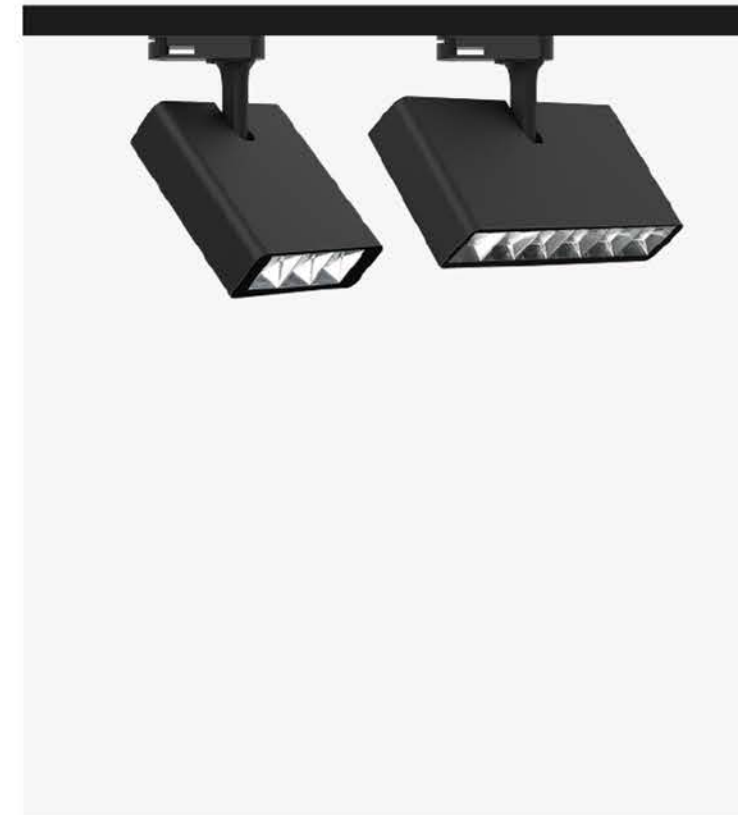
Adaptor

2 wires

3 wires

4 wires

TRACK SPOT



Light distribution

3000K CRI≥80

MHT8888 Medium 24°

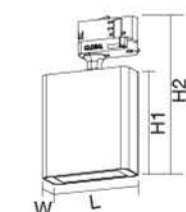
h (m)	E0° (lx)	Φ (m)
1	1358	0.50
2	339.5	0.99
3	150.9	1.49
4	84.88	1.98
5	54.3	2.48

MHT8889 Wide 34°

h (m)	E0° (lx)	Φ (m)
1	1726	0.74
2	431.6	1.47
3	191.8	2.21
4	107.9	2.95
5	69.1	3.68

Finish color

For MHT8888 / MHT8889



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

In some case, we need the lighting aim to a very small target from far distance. Then I think you need our narrow beam family. They are beam angle from 4°to 25°. It's best choice for accent lighting.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 CREE KEGU

	W	LUM	CCT	BEAM	CRI	L	W	H1	H2
MHT8888	9	550	3000K	24°	80	107	38	120	190
MHT8889	15	1050	3000K	34°	80	190	38	95	164



TRACK SPOT



Track light housing

GU10 spot light for one phase track

GU10  AC 100-240 V IP20

Protection class IP 20
3 years' availability guarantee

This track light housing can be unscrewed to install and disassemble the GU10 bulb. Screw-type housing is adaptable to different sizes of GU10 bulbs. The length of the lamp can be set to an appropriate length according to the designer requirements.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Lamp source (GU10)

LED Bulb



Halogen Bulb



Finish color

For HKT8679



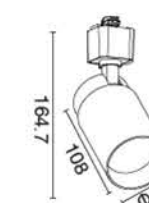
Black
RAL 9005



Black
RAL 9005



Black
RAL 9005





LED  AC 220-240 V IP20 Bridgelux KEGU

	W	LUM	CCT	BEAM	CRI	Dia	H
MHT8837	15	270-756	3000K	8-45°	80	Φ60	261
MHT8847	30	887-1759	3000K	18-55°	80	Φ76	305

Quickinfo

MHT8837 @ 3000K, ≥80
15W, ZOOM-[8-45°], 270-756LM

MHT8847 @ 3000K, ≥80
30W, ZOOM-[18-55°], 887-1759LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8837-ZOOM-[8-45°]

MHT8847-ZOOM-[18-55°]

Control

Non dim

DALI

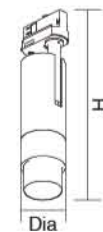
0~10V

Adaptor

2 wires

3 wires

4 wires



ZOOMER track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

Sometimes it is hard to find the right lighting beam angle for our space when the space is limited some-how. However if the lighting beam angle can be adjustable simple hands which will be the perfect solution in such case. In order to solve this problem, our engineers invented our ZOOMER lights, you can adjust the beam angle continuity from 8° to 55°

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Finish color

For MHT8837 / MHT8847



TRACK SPOT

Light distribution

3000K CRI≥80

MHT8837 Narrow 8°

h (m)	E0° (lx)	Φ (m)
1	10515.0	0.16
2	2627.0	0.32
3	1168.0	0.48
4	657.2	0.64
5	420.6	0.80

MHT8837 Medium 45°

h (m)	E0° (lx)	Φ (m)
1	1132	0.88
2	283.0	1.77
3	125.8	2.65
4	70.8	3.54
5	45.3	4.42

MHT8847 Medium 18°

h (m)	E0° (lx)	Φ (m)
1	6781	0.32
2	1695	0.64
3	753.4	0.97
4	423.8	1.29
5	271.2	1.61

MHT8847 Wide 55°

h (m)	E0° (lx)	Φ (m)
1	3738	0.73
2	934.5	1.45
3	415.4	2.18
4	223.6	2.91
5	149.5	3.64



Quickinfo

MHT8894 @ 3000K, ≥80
7W, ZOOM-[9-20°], 146-210LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8894-ZOOM-[9-20°]

Control

Non dim

DALI

0~10V

Adaptor

2 wires

3 wires

4 wires



Zoomer track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

Low power ZOOMER track spot is the first choice of the lighting designer. Narrow beam angle from 9° to 20° , uniform light spot and the small size housing, no one does not like it.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED



AC 220-240 V

IP20

LUMINUS

LIFUD

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8894	7	146-210	3000K	9-20°	80	Φ35	130	153

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8894 Narrow 9°

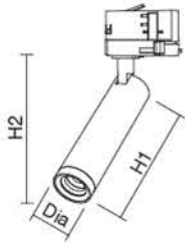
h (m)	E0° (lx)	Φ (m)
1	4470	0.15
2	1117	0.31
3	496.6	0.46
4	279.4	0.61
5	178.8	0.77

MHT8894 Medium 20°

h (m)	E0° (lx)	Φ (m)
1	1433	0.33
2	358.2	0.67
3	159.2	1.00
4	89.5	1.34
5	57.3	1.67

Finish color

For MHT8894





Quickinfo

MHT8896 @ 3000K, ≥80
15W, ZOOM-[18-55°], 780-1146LM

MHT8897 @ 3000K, ≥80
25W, ZOOM-[18-50°], 1711-2097LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8896-ZOOM-[18-55°]

MHT8897-ZOOM-[18-50°]

Control

Non dim

DALI

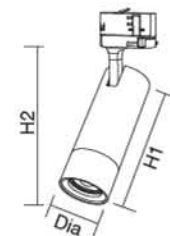
0~10V

Adaptor

2 wires

3 wires

4 wires



LED	AC 220-240 V	IP20	Bridgelux MHT8896	LUMINUS MHT8897	OSRAM			
	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8896	15	780-1146	3000K	18-55°	80	Ø60	166	189
MHT8897	25	1711-2097	3000K	18-50°	80	Ø75	170	192



TRACK SPOT

Light distribution

3000K CRI≥80

MHT8896		Narrow 18°	
h (m)	E0° (lx)	Φ (m)	
1	5268	0.31	
2	1317	0.62	
3	585.4	0.94	
4	329.3	1.26	
5	210.7	1.57	

MHT8896		Wide 55°	
h (m)	E0° (lx)	Φ (m)	
1	1196	1.02	
2	298.9	2.04	
3	132.8	3.05	
4	74.7	4.07	
5	47.8	5.09	

MHT8897		Narrow 18°	
h (m)	E0° (lx)	Φ (m)	
1	10219	0.32	
2	2555	0.65	
3	1135	0.97	
4	638.7	1.29	
5	408.8	1.61	

MHT8897		Wide 50°	
h (m)	E0° (lx)	Φ (m)	
1	2485	0.93	
2	621.3	1.86	
3	276.2	2.79	
4	155.3	3.72	
5	99.4	4.65	

Zoomer track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

The series luminaire is our 2 generation ZOOMER track spot. It's the economic version with more simple zoomer structure. Triac dimming, 1-10V dimming or DALI dimming can be compatible.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Finish color

For MHTA8896 / MHTA8897





Quickinfo

MHT8890 @ 3000K, ≥80
30W, 36°, 3600LM

MHT8891 @ 3000K, ≥80
20W, 36°, 1900LM

MHT8892 @ 3000K, ≥80
12W, 36°, 1250LM

MHT8893 @ 3000K, ≥80
8W, 24°, 780LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8890-36°

MHT8891-36°

MHT8892-45°

MHT8893-24°

Control

Non dim

DALI

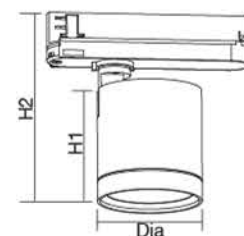
0~10V

Adaptor

2 wires

3 wires

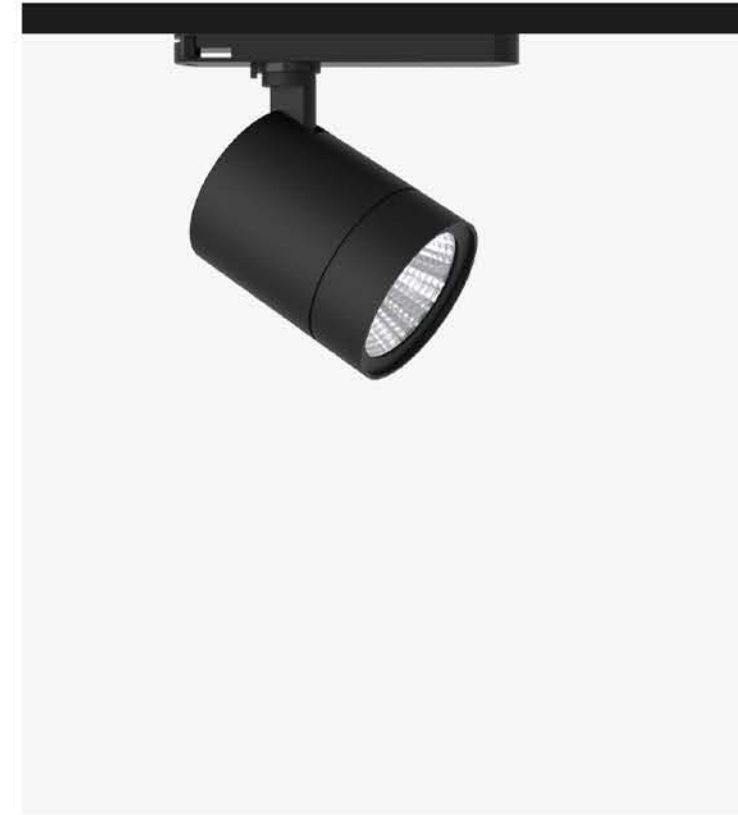
4 wires



LED  AC 220-240 V IP20 Bridgelux CITIZEN MHT8891 VLINCA

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8890	30	3600	3000K	36°	80	Φ85	92	155
MHT8891	20	1900	3000K	36°	80	Φ70	77	140
MHT8892	12	1250	3000K	36°	80	Φ60	67	130
MHT8893	8	780	3000K	24°	80	Φ43	65	128

TRACK SPOT



Light distribution 3000K CRI≥80

MHT8890		Wide 36°	
h (m)	E0° (lx)	Φ (m)	
1	7980	0.44	
2	1995	0.87	
3	886.7	1.31	
4	498.7	1.75	
5	319.2	2.18	

MHT8891		Wide 36°	
h (m)	E0° (lx)	Φ (m)	
1	3422	0.62	
2	855.6	1.25	
3	380.3	1.87	
4	213.9	2.50	
5	136.9	3.12	

MHT8892		Wide 36°	
h (m)	E0° (lx)	Φ (m)	
1	1518	0.67	
2	379.5	1.35	
3	160.6	2.02	
4	94.9	2.70	
5	60.7	3.37	

MHT8893		Medium 24°	
h (m)	E0° (lx)	Φ (m)	
1	1004	0.66	
2	250.1	1.33	
3	111.5	1.99	
4	62.7	2.65	
5	40.1	3.31	

LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

This is CAN series from 7W to 30W for option. The special CAN shape combined with professional lighting fixtures improves the affinity of the product while ensuring a good lighting solution. The interchangeable optical solutions of lens and reflectors meet the needs of various product application scenarios, which can supply almost any case.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Finish color

For MHTA8890 / MHTA8891 / MHT8892 / MHT8893





Quickinfo

MHT8890A-H @ 4000K, ≥90
32W, 30°, 4320LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8890A-H-17°, 30°, 60°

Control

Non dim

DALI

Adaptor

4 wires

TRACK SPOT



GLOBAL integrated driver track light

High luminous efficacy x Alanod reflector

Protection class IP 20

3 years' availability guarantee

Track mounting spot light with brilliant light quality and high luminous comfort in one well-designed appearance create flexible lighting solutions and direct the light at the areas of the room you wish to enhance using spotlights on track.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED ☐ 220-240 V IP20 CUSTOMIZED COB GLOBAL

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8890A-H	32	4320	4000K	30°	90	Ø85	92	155

Light distribution

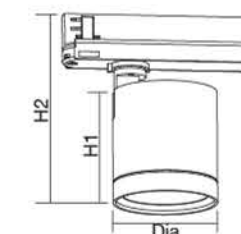
4000K CRI≥90

MHT8890A-H Medium 30°

h (m)	E0° (lx)	Φ (m)
1	8214	0.55
2	2053	1.11
3	912.6	1.66
4	513.4	2.22
5	328.6	2.78

Finish color

For MHT8890A-H





Quickinfo

MHT8890A @ 3000K, ≥80
30W, 24°, 2600LM

MHT8891A @ 3000K, ≥80
20W, 24°, 1609LM

MHT8892A @ 3000K, ≥80
12W, 24°, 776LM

MHT8893A @ 3000K, ≥80
8W, 24°, 403LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8890A-10°, 15°, 24°, 36°, 50°

MHT8891A- 10°, 15°, 24°, 36°, 50°

MHT8892A-110°, 15°, 24°, 36°, 50°

MHT8893A- 10°, 15°, 24°, 36°, 50°

Control

Non dim

DALI

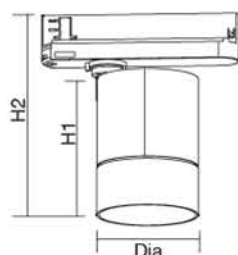
0~10V

Adaptor

2 wires

3 wires

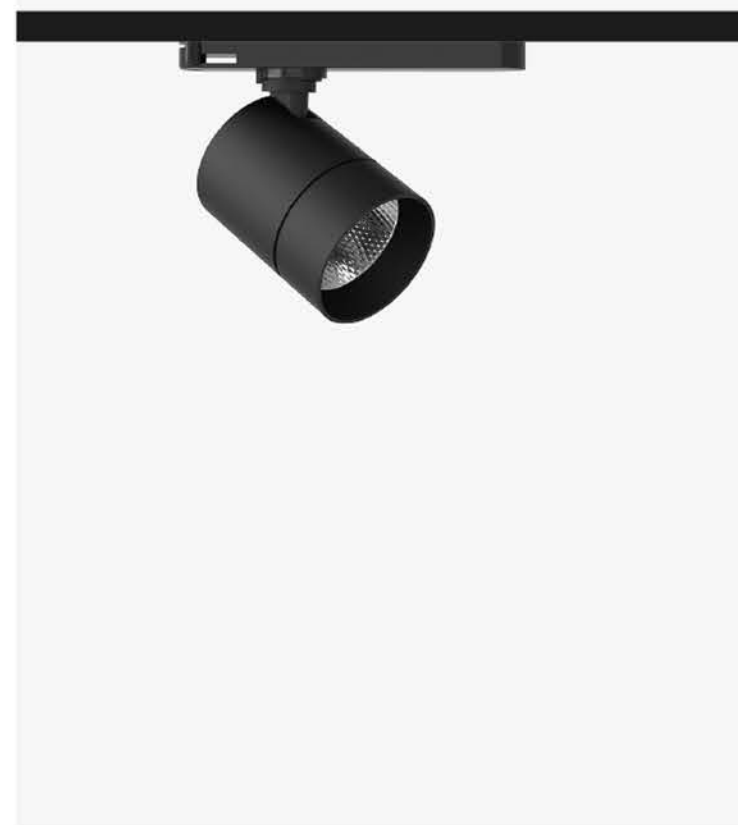
4 wires



LED	□	220-240 V	IP20	CITIZEN	Bridgelux MHT8890A / MHT8891A	CITIZEN MHT8892A / MHT8893A	VLINCA
-----	---	-----------	------	---------	----------------------------------	--------------------------------	--------

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8890A	30	2600	3000K	24°	80	Φ85	116	180
MHT8891A	20	1609	3000K	24°	80	Φ70	92	155
MHT8892A	12	776	3000K	24°	80	Φ60	77	135
MHT8893A	8	403	3000K	24°	80	Φ45	71	129

TRACK SPOT



Light distribution

3000K CRI≥80

MHT8890A Medium 24°

h (m)	E0° (lx)	Φ (m)
1	8526	0.47
2	2132	0.95
3	947.4	1.42
4	532.9	1.89
5	341.1	2.37

MHT8891A Medium 24°

h (m)	E0° (lx)	Φ (m)
1	5194	0.46
2	1299	0.92
3	577.1	1.37
4	324.6	1.83
5	207.8	2.29

MHT8892A Medium 24°

h (m)	E0° (lx)	Φ (m)
1	2464	0.52
2	616.0	1.04
3	273.8	1.56
4	154.0	2.08
5	98.6	2.59

MHT8893A Medium 24°

h (m)	E0° (lx)	Φ (m)
1	1043	0.50
2	260.6	1.00
3	115.8	1.50
4	65.2	2.00
5	41.7	2.50

LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

The reflector version is more simple and the heat dissipation is better. At the same time, this series can be adopted our customized COB and reflector to reach high light efficiency (130lm/w).

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Finish color

For MHTA8890A / MHTA8891A / MHT8892A / MHT8893A



Black
RAL 9005



White
RAL 9016



Grey
RAL 9006



Quickinfo

MHT8890B @ 3000K, ≥80
30W, 24°, 2027LM

MHT8891B @ 3000K, ≥80
20W, 36°, 1239LM

MHT8892B @ 3000K, ≥80
12W, 24°, 733LM

MHT8893B @ 3000K, ≥80
8W, 24°, 307LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8890B-10°, 15°, 24°, 36°, 50°

MHT8891B-10°, 15°, 24°, 36°, 50°

MHT8892B-10°, 15°, 24°, 36°, 50°

MHT8893B-10°, 15°, 24°, 36°, 50°

Control

Non dim

DALI

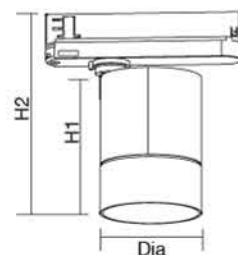
0~10V

Adaptor

2 wires

3 wires

4 wires



LED	220-240 V	IP20	CITIZEN MHT8890B / MHT8891B	Bridgelux MHT8892B / MHT8893B	VLINCA
-----	-----------	------	--------------------------------	----------------------------------	--------

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8890B	30	2027	3000K	24°	80	Φ85	116	180
MHT8891B	20	1239	3000K	36°	80	Φ70	92	155
MHT8892B	12	733	3000K	24°	80	Φ60	77	135
MHT8893B	8	307	3000K	24°	80	Φ45	71	129



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

The reflector version is more simple and the heat dissipation is better. At the same time, this series can be adopted our customized COB and reflector to reach high light efficiency (130lm/w).

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

Finish color

For MHTA8890B / MHTA8891B / MHT8892B / MHT8893B



TRACK SPOT

Light distribution

3000K CRI≥80

MHT8890B Medium 24°

h (m)	E0° (lx)	Φ (m)
1	14258	0.44
2	3565	0.87
3	1584	1.31
4	891.1	1.75
5	570.3	2.19

MHT8891B Wide 36°

h (m)	E0° (lx)	Φ (m)
1	5924	0.57
2	1481	1.13
3	658.2	1.70
4	370.2	2.27
5	236.9	2.84

MHT8892B Medium 24°

h (m)	E0° (lx)	Φ (m)
1	4764	0.42
2	1191	0.83
3	529.3	1.25
4	297.7	1.67
5	190.5	2.09

MHT8893B Medium 24°

h (m)	E0° (lx)	Φ (m)
1	1525	0.54
2	381.3	1.08
3	169.5	1.62
4	95.3	2.16
5	61.0	2.70



Quickinfo

MHT8890E @ 3000K, ≥80
20W, 10°, 944LM

MHT8891E @ 3000K, ≥80
10W, 10°, 460LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8890E-10°, 15°, 25°, 30°

MHT8891E- 10°,15°, 25°,30°

Control

Non dim

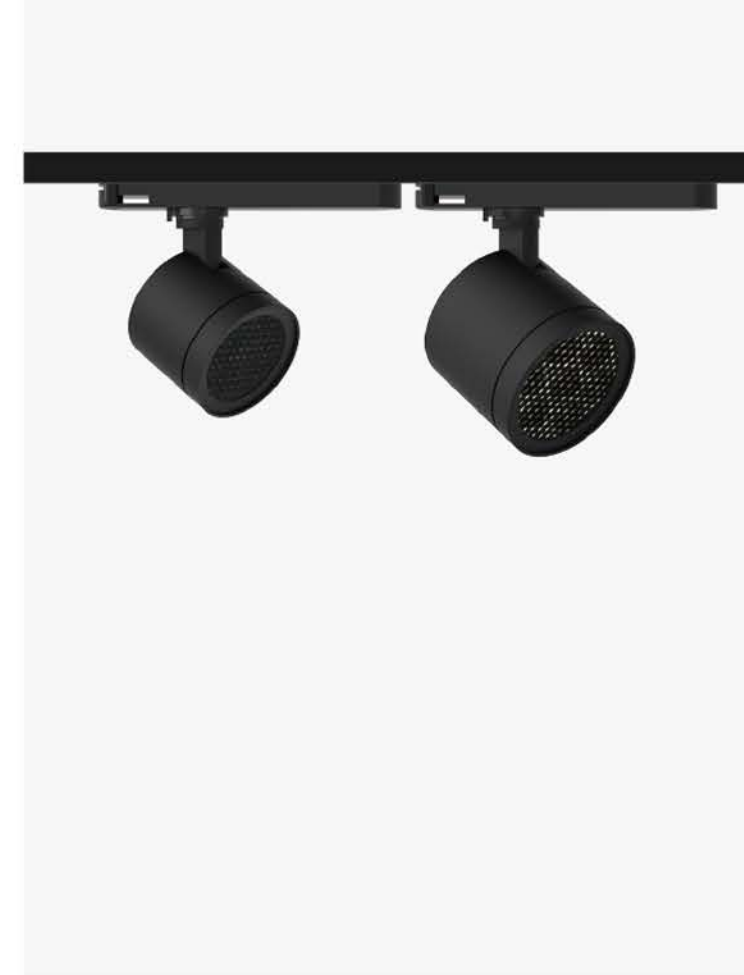
DALI

0~10V

Adaptor

3 wires

4 wires



LED track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

Fashional track spots fits perfectly in both home and public environments, for example small premises, hotel rooms and shops. Honeycomb baffles are available as accessories to change the appearance and decrease glare. Also available as a kit.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED	AC 220-240 V	IP20	Bridgelux MHT8890B	CREE MHT8891B	PHILIPS			
	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8890E	20	944	3000K	10°	80	Ø85	79	141
MHT8891E	10	460	3000K	10°	80	Ø70	64	127

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8890E Narrow 10°

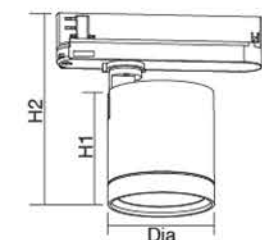
h (m)	E0° (lx)	Φ (m)
1	20733	0.16
2	5183	0.31
3	2304	0.47
4	1296	0.63
5	829.3	0.78

MHT8891E Narrow 10°

h (m)	E0° (lx)	Φ (m)
1	2500	0.22
2	624.9	0.44
3	277.8	0.67
4	156.2	0.89
5	100	1.11

Finish color

For MHT8890E / MHT8891E





Quickinfo

MHT8902 @ 3000K, ≥90
10W, 36°, 857LM

MHT8903 @ 3000K, ≥90
20W, 60°, 2090LM

MHT8904 @ 3000K, ≥90
30W, 24°, 2616LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8902-12°, 24°, 36°, 60°

MHT8903-12°, 24°, 36°, 60°

MHT8858-12°, 24°, 36°, 60°

Control

Non dim

DALI

0~10V

Adaptor

3 wires

4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

In commercial lighting application, Tai Chi ball of its own curve will bring more softness and warm to a space. And the perfect round arm makes charming to match this ball as placing Tai Chi to present life like pictures. It's the economic version with normal reflector which is suitable for the project.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED ☐ AC 220-240 V IP20 Bridgelux KGP

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8902	10	857	3000K	36°	90	Φ80	93	133
MHT8903	20	2090	3000K	60°	90	Φ104	104	144
MHT8904	30	2616	3000K	36°	90	Φ125	120	160

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8902 Wide 36°

h (m)	E0° (lx)	Φ (m)
1	2177	0.61
2	544.3	1.23
3	241.9	1.84
4	136.1	2.46
5	87.1	3.07

MHT8903 Flat 60°

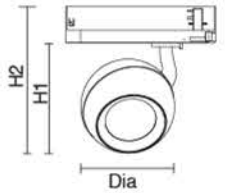
h (m)	E0° (lx)	Φ (m)
1	2252	1.09
2	563.1	2.18
3	250.3	3.28
4	140.8	4.37
5	90.1	5.46

MHT8904 Medium 24°

h (m)	E0° (lx)	Φ (m)
1	7883	0.44
2	1971	0.88
3	875.9	1.32
4	492.7	1.76
5	315.3	2.20

Finish color

For MHT8902 / MHT8903 / MHT8904





Quickinfo

MHT8902A @ 3000K, ≥90
10W, 50°, 791LM

MHT8903A @ 3000K, ≥90
20W, 15°, 1601LM

MHT8904A @ 3000K, ≥90
30W, 36°, 2406LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8902A-10°, 15°, 24°, 36°, 50°
MHT8903A-10°, 15°, 24°, 36°, 50°
MHT8904A-10°, 15°, 24°, 36°, 50°

Control
Non dim
DALI
0~10V

Adaptor
3 wires
4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

This Globe series is without the glaress structure and the front side is not depth. But the anti-glare performance is perfect cause we adopted the new glaress reflector. The light effect is more uniform and the heat dissipation of LEDs is better.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED ☐ AC 220-240 V IP20 Bridgelux KGP

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8902A	10	791	3000K	50°	90	Φ80	93	133
MHT8903A	20	1601	3000K	15°	90	Φ104	104	144
MHT8904A	30	2406	3000K	36°	90	Φ125	120	160

TRACK SPOT

Light distribution

3000K CRI≥90

MHT8902A Wide 50°

h (m)	E0° (lx)	Φ (m)
1	742.2	1.11
2	185.5	2.21
3	82.5	3.32
4	46.4	4.42
5	29.7	5.53

MHT8903A Medium 15°

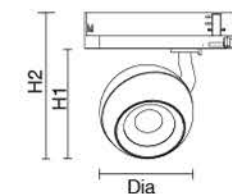
h (m)	E0° (lx)	Φ (m)
1	7384	0.39
2	1846	0.78
3	820.5	1.18
4	461.5	1.57
5	295.4	1.96

MHT8904A Wide 36°

h (m)	E0° (lx)	Φ (m)
1	5294	0.65
2	1324	1.29
3	588.5	1.94
4	331.1	2.58
5	211.9	3.23

Finish color

For MHT8902A / MHT8903A / MHT8904A





Quickinfo

MHT8902B @ 3000K, ≥90
10W, 50°, 921LM

MHT8903B @ 3000K, ≥90
20W, 36°, 2010LM

MHT8904B @ 3000K, ≥90
30W, 36°, 2681LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle
MHT8902B-10°, 15°, 24°, 36°, 50°
MHT8903B-10°, 15°, 24°, 36°, 50°
MHT8904B-10°, 15°, 24°, 36°, 50°

Control
Non dim
DALI
0~10V

Adaptor
3 wires
4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

In commercial lighting application, Tai Chi ball of its own curve will bring more softness and warm to a space. There are 3 sizes with different powers 10W, 20W and 30W that will adapt more space. And the perfect round arm makes charming to match this ball as placing Tai Chi to present life like pictures.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED ☐ AC 220-240 V IP20 Bridgelux OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8902	10	921	3000K	50°	90	Φ80	93	133
MHT8903	20	2010	3000K	36°	90	Φ104	104	144
MHT8904	30	2681	3000K	36°	90	Φ125	120	160

TRACK SPOT

Light distribution

3000K CRI≥90

MHT8902B Wide 50°

h (m)	E0° (lx)	Φ (m)
1	1031	1.07
2	257.8	2.15
3	114.6	3.22
4	64.5	4.30
5	41.3	5.37

MHT8903B Wide 36°

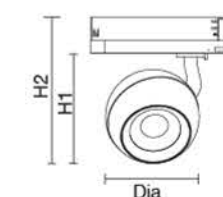
h (m)	E0° (lx)	Φ (m)
1	3304	0.82
2	825.9	1.64
3	367.1	2.47
4	206.5	3.29
5	132.1	4.11

MHT8904B Wide 36°

h (m)	E0° (lx)	Φ (m)
1	5692	0.68
2	1423	1.36
3	632.5	2.04
4	355.8	2.73
5	227.7	3.41

Finish color

For MHT8902B / MHT8903B / MHT8904B





Quickinfo

MHT8906 @ 6000K, ≥80
24W, 120°, 1747LM

MHT8908 @ 6000K, ≥80
36W, 120°, 2970LM

Order options

Color temperature
2700K
3000K
4000K

Color rendering Index
≥80
≥90

Beam angle

MHT8906-120°
MHT8908-120°

Control

Non dim
DALI
0~10V

Adaptor

2 wires
3 wires
4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20
3 years' availability guarantee

The series of wall lights, Eclipse, with different shapes and designs, create the artistic concept of dream land and the Milky Way, etc. The combination of geometric figures makes these lighting fixture simple but profound.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 EDISON OSRAM

	W	LUM	CCT	BEAM	CRI	Dia	H1	H2
MHT8906	24	1747	6000K	120°	80	Φ25	6	17
MHT8908	36	2970	6000K	120°	80	Φ33	6	17

TRACK SPOT

Light distribution

6000K CRI≥80

MHT8906 Flat 120°

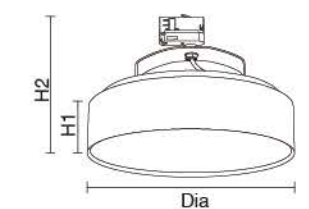
h (m)	E0° (lx)	Φ (m)
1	466.8	0.31
2	116.7	0.62
3	51.87	0.92
4	29.18	1.23
5	18.67	1.54

MHT8908 Flat 120°

h (m)	E0° (lx)	Φ (m)
1	815.0	0.32
2	203.7	0.64
3	90.55	0.96
4	50.94	1.28
5	32.60	1.60

Finish color

For MHT8906 / MHT8908





Quickinfo

MHT8909 @ 3000K, ≥80
10W, Specular 80°, 755LM

MHT8910 @ 3000K, ≥80
20W, Specular 80°, 1350LM

MHT8911 @ 3000K, ≥80
31W, Specular 80°, 2250LM

Order options

Color temperature

2700K

3000K

4000K

Color rendering Index

≥80

≥90

Beam angle

MHT8809-Specular 80°

MHT8910-Specular 80°

MHT8911-Specular 80°

Control

Non dim

DALI

0~10V

Adaptor

3 wires

4 wires



Bloom track light with gear box & specular reflector

Wall washer light distribution

Protection class IP 20

3 years' availability guarantee

Base on the simple and exquisite interior decoration style.
Refraction lamp series to provide a more planar solution for
wall washing. Flat and more efficient polarized lighting effect is
the original intention of the refractive series.

The design of the luminaires may get upgraded and the
specifications of them may be adjusted by different degree.
Please visit our website and check the detail description and
specification of the luminaires.

LED ☐ AC 220-240 V IP20 Bridgelux OSRAM

	W	LUM	CCT	BEAM	CRI	D1	D2	H1	H2
MHT8909	10	755	3000K	Specular 80°	80	Φ73	Φ52	93	133
MHT8910	20	1350	3000K	Specular 80°	80	Φ92	Φ65	104	144
MHT8911	31	2250	3000K	Specular 80°	80	Φ114	Φ82	120	160

TRACK SPOT

Light distribution

3000K CRI≥80

MHT8909 Specular 80°

h (m)	E0°	(lx)	Φ (m)
1	390.7		1.66
2	97.67		3.33
3	43.41		4.99
4	24.42		6.66
5	15.63		8.32

MHT8910 Specular 80°

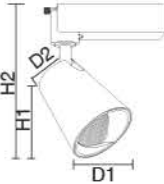
h (m)	E0°	(lx)	Φ (m)
1	678.0		1.75
2	169.5		3.49
3	75.3		5.24
4	42.4		6.99
5	27.1		8.74

MHT8911 Specular 80°

h (m)	E0°	(lx)	Φ (m)
1	1166		1.69
2	291.5		3.38
3	129.5		5.07
4	72.8		6.76
5	46.6		8.45

Finish color

For MHT8909 / MHT8910 / MHT8911





Quickinfo

MHT8909A @ 3000K, ≥80
10W, Specular 80°, 770LM

MHT8910A @ 3000K, ≥80
21W, Specular 80°, 1530LM

MHT8911A @ 3000K, ≥80
28W, Specular 80°, 2150LM

Order options

Color temperature

2700K
3000K
4000K

Color rendering Index

≥80
≥90

Beam angle

MHT8809A-Specular 80°
MHT8910A-Specular 80°
MHT8911A-Specular 80°

Control

Non dim
DALI
0~10V

Adaptor

3 wires
4 wires



Bloom integrated adapter track light with specular reflector
Wall washer light distribution

Protection class IP 20
3 years' availability guarantee

Base on the simple and exquisite interior decoration style.
Refraction lamp series to provide a more planar solution for
wall washing. Flat and more efficient polarized lighting effect is
the original intention of the refractive series.

The design of the luminaires may get upgraded and the
specifications of them may be adjusted by different degree.
Please visit our website and check the detail description and
specification of the luminaires.

LED ☐ AC 220-240 V IP20 Bridgelux OSRAM

	W	LUM	CCT	BEAM	CRI	D1	D2	H1	H2
MHT8909A	10	770	3000K	Specular 80°	80	Φ73	Φ52	88	177
MHT8910A	21	1530	3000K	Specular 80°	80	Φ92	Φ65	112	205
MHT8911A	28	2160	3000K	Specular 80°	80	Φ114	Φ82	136	225

TRACK SPOT

Light distribution
3000K CRI≥80

MHT8909A Specular 79°

h (m)	E0° (lx)	Φ (m)
1	382.4	1.65
2	95.6	3.30
3	42.4	4.96
4	24.0	6.61
5	15.3	8.26

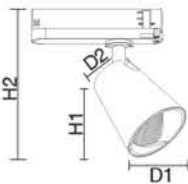
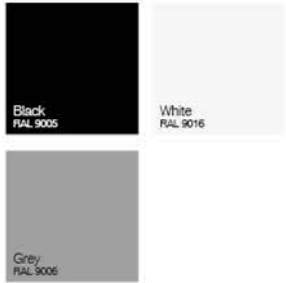
MHT8910A Specular 81°

h (m)	E0° (lx)	Φ (m)
1	630.9	1.72
2	157.7	3.43
3	70.1	5.15
4	39.4	6.86
5	25.2	8.58

MHT8911A Flat 80°

h (m)	E0° (lx)	Φ (m)
1	1142	1.68
2	285.6	3.36
3	126.9	5.04
4	71.4	6.73
5	45.7	8.41

Finish color
For MHT8909 / MHT8910 / MHT8911





Quickinfo

MHT8905A @ 3000K, ≥80
24W, 83°, 2150LM

MHT8905B @ 3000K, ≥80
42W, 128°, 3900LM

Order options

CCT switchable

3000K

4000K

5700K

Color rendering Index

≥80

≥90

Beam angle

Narrow spot

Wide flood

Single wallwasher

Double wallwasher

Control

Non dim

DALI

0~10V

Adaptor

3 wires

4 wires



Panel track light

Symmetrical light distribution

Protection class IP 20

3 years' availability guarantee

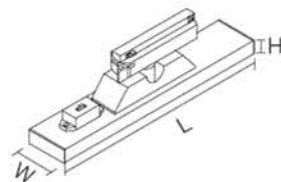
Guarantees the illuminated areas from the medium ceiling to high ceiling, various illumination intensity demands.

Conforming to the general shopping areas, retail shops with wallwasher needs, hypermarket with double shelves higher illuminated requirements, logo effect exhibition etc.

The design of the luminaires may get upgraded and the specifications of them may be adjusted by different degree. Please visit our website and check the detail description and specification of the luminaires.

LED  AC 220-240 V IP20 Bridgeglux OSRAM

	W	LUM	CCT SWITCHABLE	BEAM	CRI	L	W	H
MHT8905A	24	2150~2400	3000K / 4000K / 5700K	83°	80	287	65.5	22
MHT8905B	42	3900~4500	3000K / 4000K / 5700K	128°	80	573	65.5	22

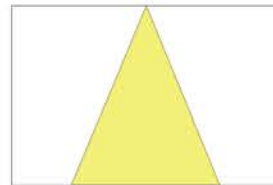


TRACK SPOT

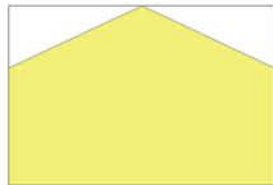
TRACK SPOT

Panel track light

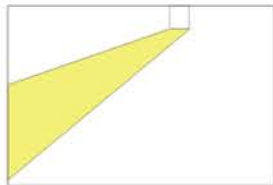
Symmetrical light distribution



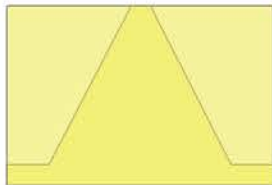
Narrow Spot



Wide flood



Single Wallwasher



Double Wallwasher

Light distribution

MHT8905A Flat 125° 3000K

h (m)	E0° (lx)	Φ (m)
1	814.6	3.87
2	203.6	7.74
3	90.51	11.61
4	50.91	15.48
5	32.58	19.35

MHT8905A Flat 125° 4000K

h (m)	E0° (lx)	Φ (m)
1	890.5	3.86
2	222.6	7.73
3	98.94	11.59
4	55.65	15.45
5	35.62	19.32

MHT8905A Flat 125° 5700K

h (m)	E0° (lx)	Φ (m)
1	832.8	3.87
2	208.2	7.74
3	92.53	11.60
4	52.05	15.47
5	33.31	19.34

Light distribution

MHT8905B Flat 72° 3000K

h (m)	E0° (lx)	Φ (m)
1	1980	1.45
2	495.0	2.89
3	220.0	4.34
4	123.7	5.78
5	79.2	7.23

MHT8905B Flat 72° 4000K

h (m)	E0° (lx)	Φ (m)
1	2172	1.46
2	543.0	2.91
3	241.3	4.37
4	135.8	5.83
5	86.9	7.28

MHT8905B Flat 72° 5700K

h (m)	E0° (lx)	Φ (m)
1	2069	1.48
2	517.2	2.95
3	229.9	4.43
4	129.3	5.91
5	82.8	7.38

Finish color

For MHT8905A / MHT8905B

