

TRACK LIGHT

Integrated Track Version

Gear Box Version



Specular Reflector

For interior lightings, people are increasingly inclined to uniquely shaped luminaires. This morning glory shape luminaire helps to create a beautified and soft lighting atmosphere.



TRACK LIGHT



Lighting Effect

Base on the simple and exquisite interior decoration style. Refraction lamp series to provide a more planar solution for wall washing.

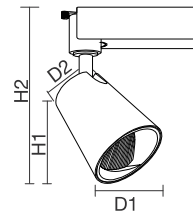
Flat and more efficient polarized lighting effect is the original intention of the refractive series.

TRACK LIGHT



MHT8909 / MHT8910 / MHT8911 3 wire track light

TECH. DRAWING



MHT8909 / MHT8910 / MHT8911

LED  220-240 V IP20 OSRAM Bridgelux

	W	LUM	CCT	BEAM	CRI	D1	D2	H1	H2
MHT8909	10	755	3000K	Specular 10°	80	Φ73mm	Φ52mm	88mm	176mm
MHT8910	20	1350	3000K	Specular 10°	80	Φ92mm	Φ65mm	112.5mm	200mm
MHT8911	31	2250	3000K	Specular 10°	80	Φ114mm	Φ82mm	136mm	225mm

OPTIONS

Color RAL 9016 RAL 9005
 CCT 2700K 3000K 4000K
 CRI 80 90

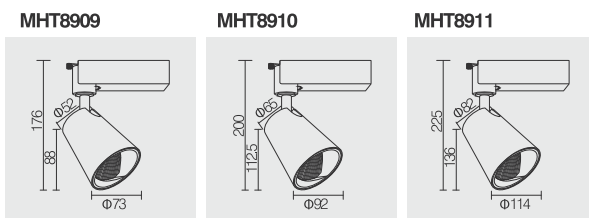
SOURCE OPTION

CITIZEN / CREE

ADAPTOR OPTION

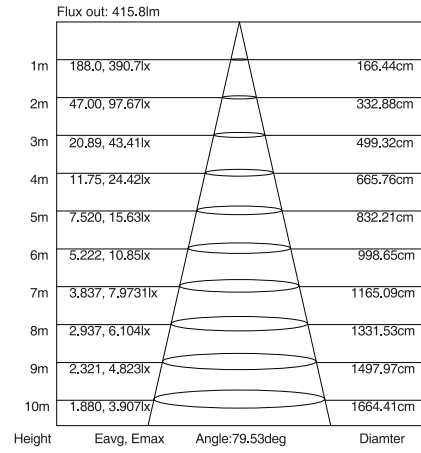
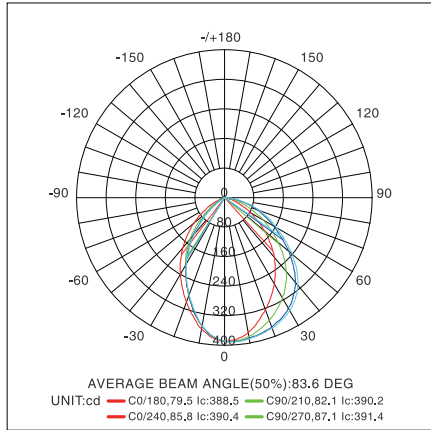
TRIDONIC / LIFUD / KEGU

REFERENCE DRAWING

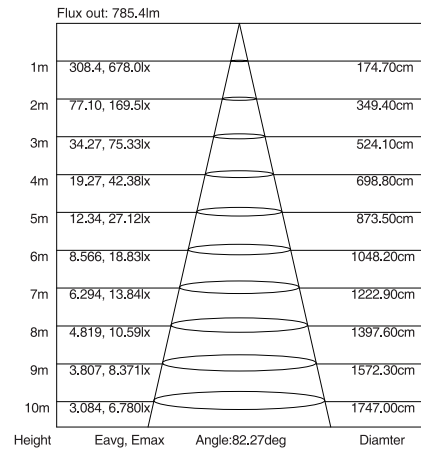
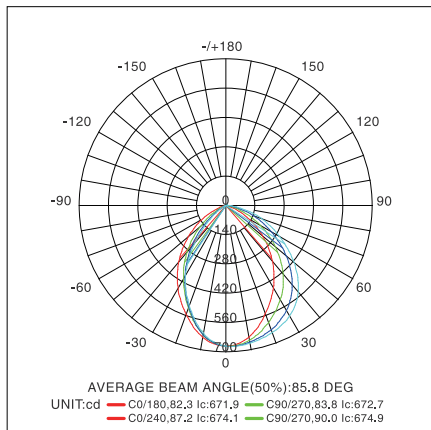


TRACK LIGHT

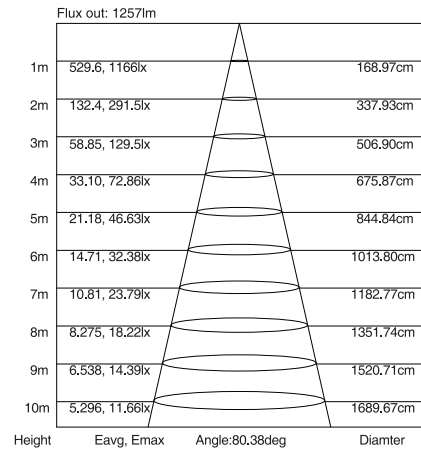
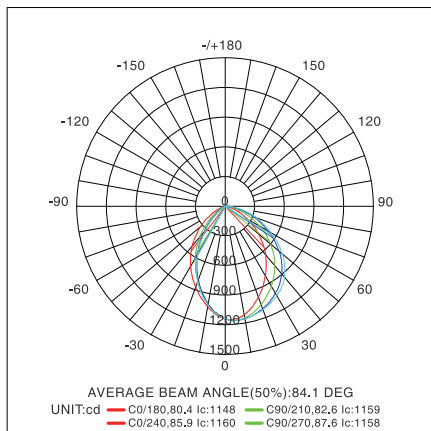
10W, 3000K, CRI 80+



20W, 3000K, CRI 80+



31W, 3000K, CRI 80+



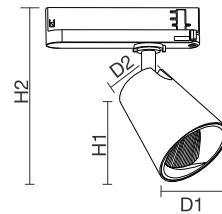
TRACK LIGHT



MHT8909A / MHT8910A / MHT8911A

For 3 phase track with integrated adapter driver

TECH. DRAWING



MHT8909A / MHT8910A / MHT8911A

LED  220-240 V IP20 OSRAM Bridgelux

	W	LUM	CCT	BEAM	CRI	D1	D1	H1	H2
MHT8909A	10	770	3000K	Specular 10°	80	Φ73mm	Φ52mm	88mm	177mm
MHT8910A	21	1530	3000K	Specular 10°	80	Φ92mm	Φ65mm	112.5mm	205mm
MHT8911A	28	2160	3000K	Specular 10°	80	Φ114mm	Φ82mm	136mm	225mm

OPTIONS

Color RAL 9016 RAL 9006
 CCT 2700K 3000K 4000K
 CRI 80 90

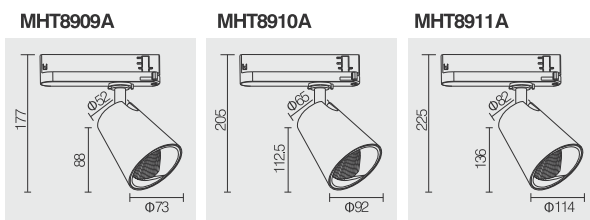
SOURCE OPTION

CITIZEN / CREE

ADAPTOR OPTION

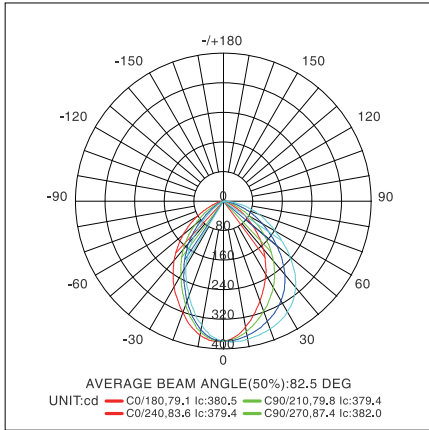
GLOBAL / PHILIPS / TCI

REFERENCE DRAWING

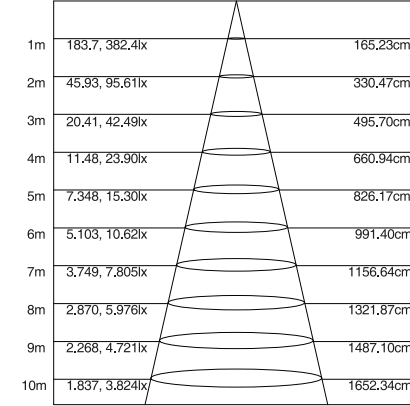


TRACK LIGHT

10W, 3000K, CRI 80+

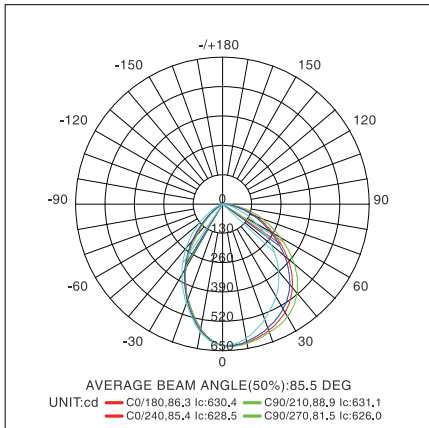


Flux out: 406.3lm

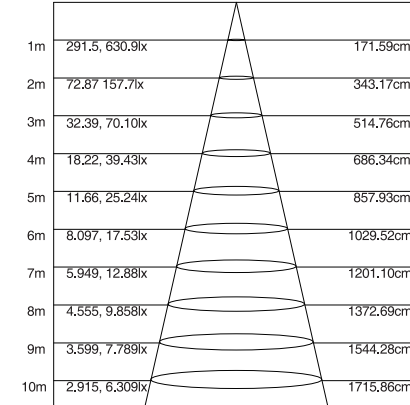


Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

21W, 3000K, CRI 80+

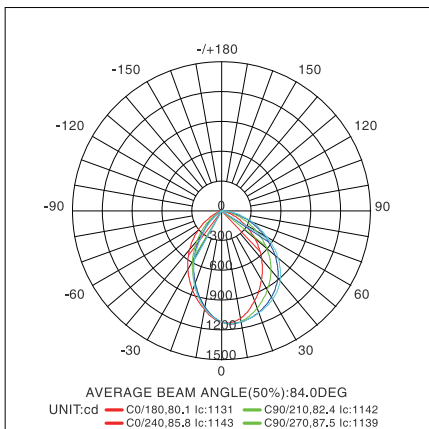


Flux out: 692.0lm

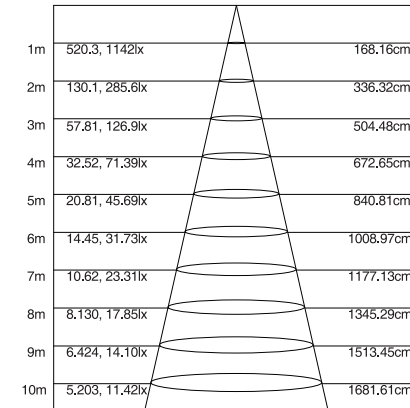


Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

28W, 3000K, CRI 80+



Flux out: 1235lm



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

TRACK LIGHT

