

TR-HW15/TR-HB15/TR-HG15

2700K 3000K 3500K 4000K 5000K 6500K

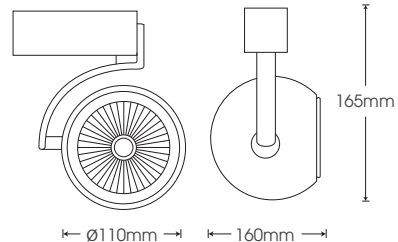
>30.000
Hours

220-240
VAC

RoHS

CE

White
Black
Grey

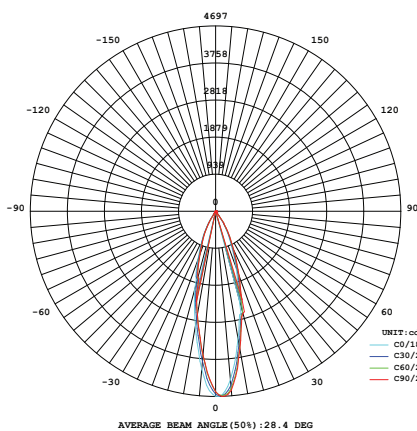


Model	Power	Led source	Beam angle	CCT	CRI	Flux
TR-HW15/ TR-HB15/ TR-HG15	15W	CITIZEN (Japan)	24°/38°	3000K	>80	1490lm
					>90	1400lm
				4000K	>80	1585lm
					>90	1430lm
				5000K	>80	1585lm
					>90	1430lm

LAMP PHOTOMETRIC REPORT

AVERAGE AND CENTER E Figure

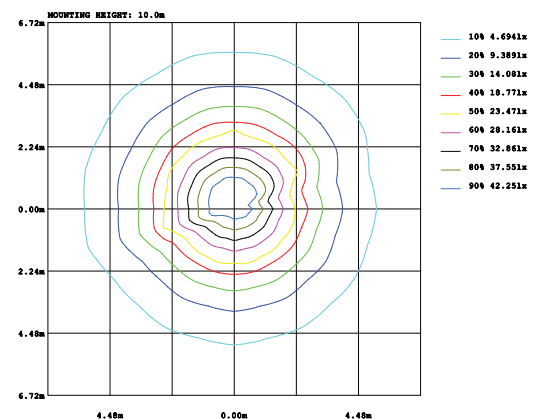
ISOLUX DIAGRAM



Height	AVR E	CENTER E	Diameter
1.50m	1379.82lx	2085.16lx	74.67cm
2.00m	776.15lx	1172.90lx	99.56cm
4.00m	194.04lx	293.23lx	199.12cm
4.50m	153.31lx	231.68lx	224.01cm
6.00m	86.24lx	130.32lx	290.69cm

UNIT: lx
 CO/180 28.3;lx
 C30/210 28.5;lx
 C50/240 28.2;lx
 C90/270 28.7;lx

Angle: 28.0deg



Parameter of TR-HW15/TR-HB15/TR-HG15 | CCT 4000K

INSTALLATION INSTRUCTIONS

PACKING

1. Fixed a head on the ceiling, wire connectors with wire connection point

Ceiling / wiring box
Wire connection point
Bulung
Lid cover the connector box

2. Mount the rails on the fixed head

- Always ensure that the rails are parallel to the wall
- Attach the bulong along the rails to firmly fixed

3. Put the lamp on the rails

Note: Disconnect power, safety checking whole power system before construction.
 All radiator parts are not exposed directly to iron or steel

1 pcs
 4 pcs
 120mm
 230mm
 210mm
 420mm
 240mm
 240mm