



SUPER SLIM 42MM

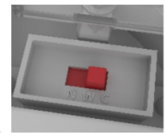
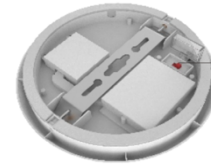
CCT CHANGEABLE
LED CEILING LIGHT



Pre-set Button
to change color



Use the pre-set switch to set color temperature before installation.



Pre-set



Product Description

The slim dimmable LED Ceiling Light with Pre-set color temperature button is absolutely a new trend lighting. With IP54 protection level, LUCeilC LED Ceiling Light is suitable for residential and commercial indoor or outdoor area. Its pre-set triple temperature colour design makes your room easier to be switched on whatever atmosphere we except. It is designed as an economy LED wall-mounted range that offers cost effective reliability.

- Up to 70% energy saving compared to standard CFL
- Long lifespan of 40,000 hours
- Dimmable & 120° wide beam angle
- Triple colour temperature changeable - Warmwhite 3000K, Daylight 4000K & Cool White 5500K
- Environment friendly, without Mercury or any other hazardous substances

Application notes

- IP54 both for indoor and outdoor use
- Current licensed electrician for installation only
- Switch off before installation
- Do not touch when in use
- Keep away from hot steam and corrosive gas



5000K

4000K

3000K

LED Ceiling Light

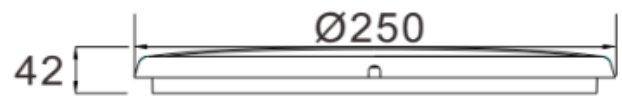
LUCeilC-12W

Specifications

Model	LUCeilC-12W	
Voltage	AC200-240V 50/60Hz	
Power	12W	
LED	SMD LED	
Luminous Flux	3000K	1060 lm
	4000K	1120 lm
	5000K	1100 lm
Efficiency	90 lm/W-97 lm/W-93 lm/W(3K-4K-5K)	
CRI	80+	
Beam Angle	120°	
Dimmable	Yes	
IP Rated	IP54	
Color	White/Brushed Chrome	
Lifespan	>40,000Hrs	
Dimension	Ø250*H42mm	
Inner Box	L255*W56*H257mm	
Carton	L58*W26.7*H27.7CM, 10pcs/CTN	
Warranty	3 years	



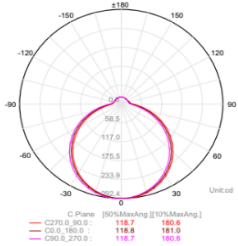
Dimensions



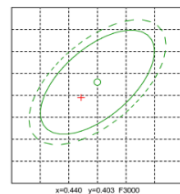
Technical Data Test

120D-3000K

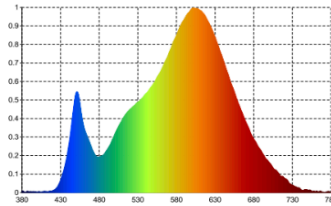
GO1900L GONIOPHOTOMETER Test Report



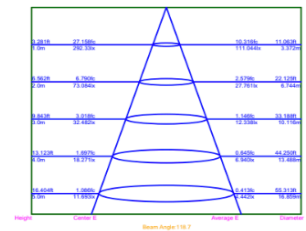
Light Source Test Report



SDCM : 1.6 SDCM

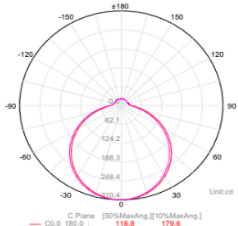


Average Illuminance Figure

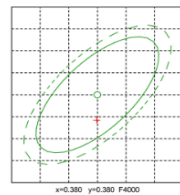


120D-4000K

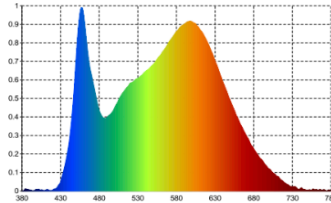
GO1900L GONIOPHOTOMETER Test Report



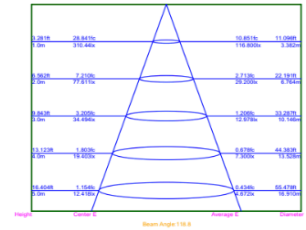
Light Source Test Report



SDCM : 2.9 SDCM

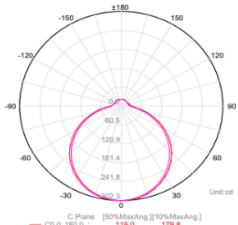


Average Illuminance Figure

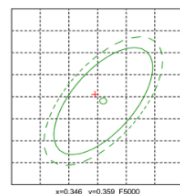


120D-5000K

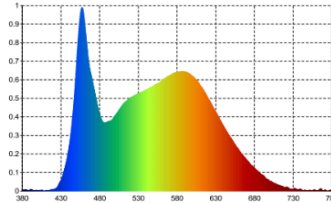
GO1900L GONIOPHOTOMETER Test Report



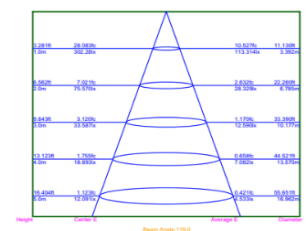
Light Source Test Report



SDCM : 1.7 SDCM



Average Illuminance Figure



LUCeilC-12W

LED Ceiling Light

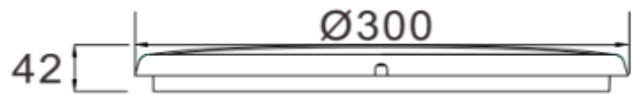
LUCeilC-18W

Specifications

Model	LUCeilC-18W	
Voltage	AC200-240V 50/60Hz	
Power	18W	
LED	SMD LED	
Luminous Flux	3000K	1470lm
	4000K	1580lm
	5000K	1560lm
Efficiency	84 lm/W-91 lm/W-85 lm/W(3K-4K-5K)	
CRI	80+	
Beam Angle	120°	
Dimmable	Yes	
IP Rated	IP54	
Color	White/Brushed Chrome	
Lifespan	>40,000Hrs	
Dimension	Ø300*H42mm	
Inner Box	L304*W56*H307mm	
Carton	L58.5*W31.7*H32.7CM, 10pcs/CTN	
Warranty	3 years	



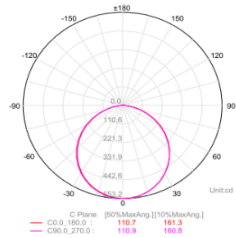
Dimensions



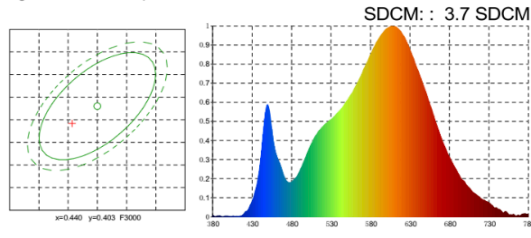
Technical Data Test

120D-3000K

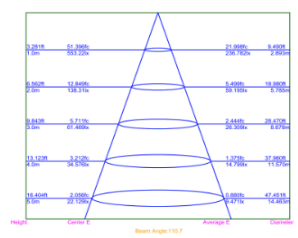
GO1900L GONIOPHOTOMETER Test Report



Light Source Test Report

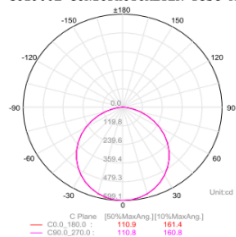


Average Illuminance Figure

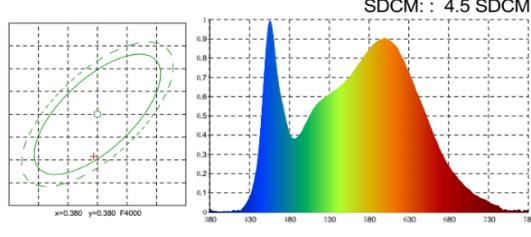


120D-4000K

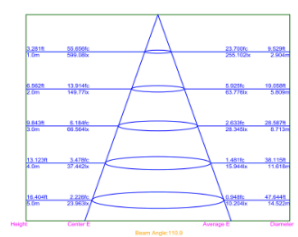
GO1900L GONIOPHOTOMETER Test Report



Light Source Test Report

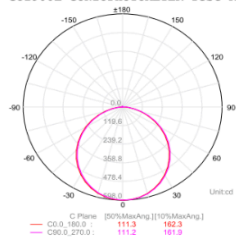


Average Illuminance Figure

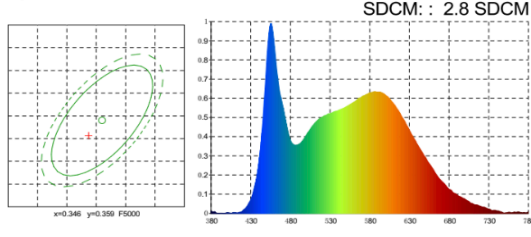


120D-5000K

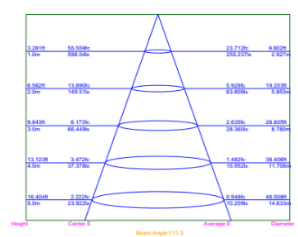
GO1900L GONIOPHOTOMETER Test Report



Light Source Test Report



Average Illuminance Figure



LED Ceiling Light

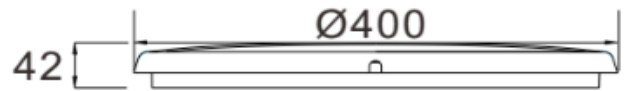
LUCeilC-28W

Specifications

Model	LUCeilC-28W	
Voltage	AC200-240V 50/60Hz	
Power	28W	
LED	SMD LED	
Luminous Flux	3000K	2400lm
	4000K	2580lm
	5000K	2450lm
Efficiency	90 lm/W-100 lm/W-93 lm/W(3K-4K-5K)	
CRI	80+	
Beam Angle	120°	
Dimmable	Yes	
IP Rated	IP54	
Lifespan	>40,000Hrs	
Dimension	Ø400*H42mm	
Inner Box	L404*W56*H407mm	
Carton	L59*W41.7*H42.7CM, 10pcs/CTN	
Warranty	3 years	



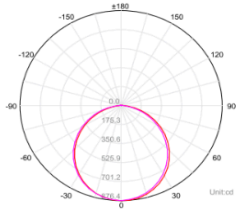
Dimensions



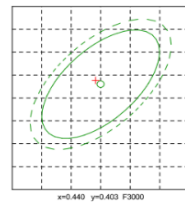
Technical Data Test

120D-3000K

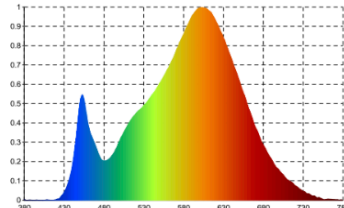
GO1900L GONIOPHOTOMETER Test Report



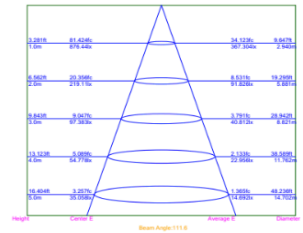
Light Source Test Report



SDCM : 2.3 SDCM

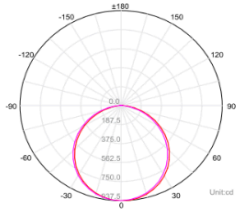


Average Illuminance Figure

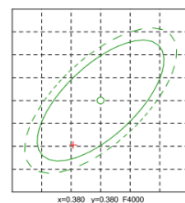


120D-4000K

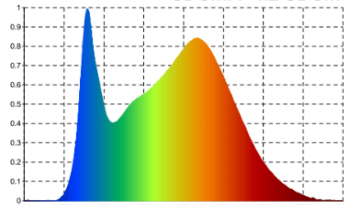
GO1900L GONIOPHOTOMETER Test Report



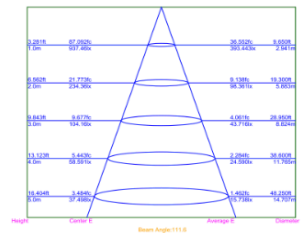
Light Source Test Report



SDCM : 4.2 SDCM

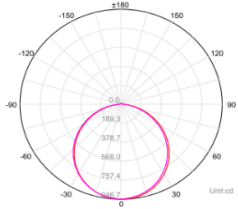


Average Illuminance Figure

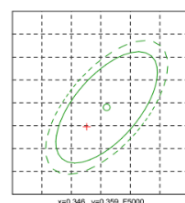


120D-5000K

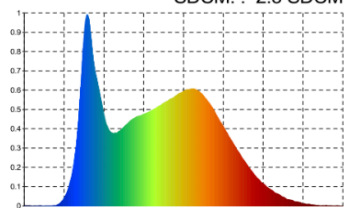
GO1900L GONIOPHOTOMETER Test Report



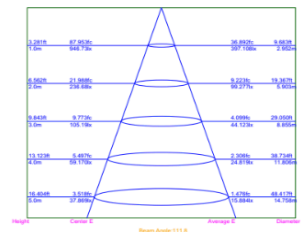
Light Source Test Report



SDCM : 2.3 SDCM

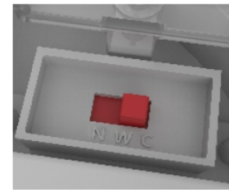
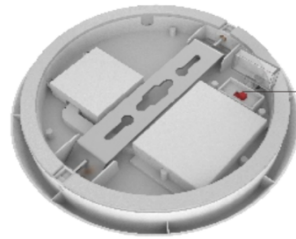


Average Illuminance Figure





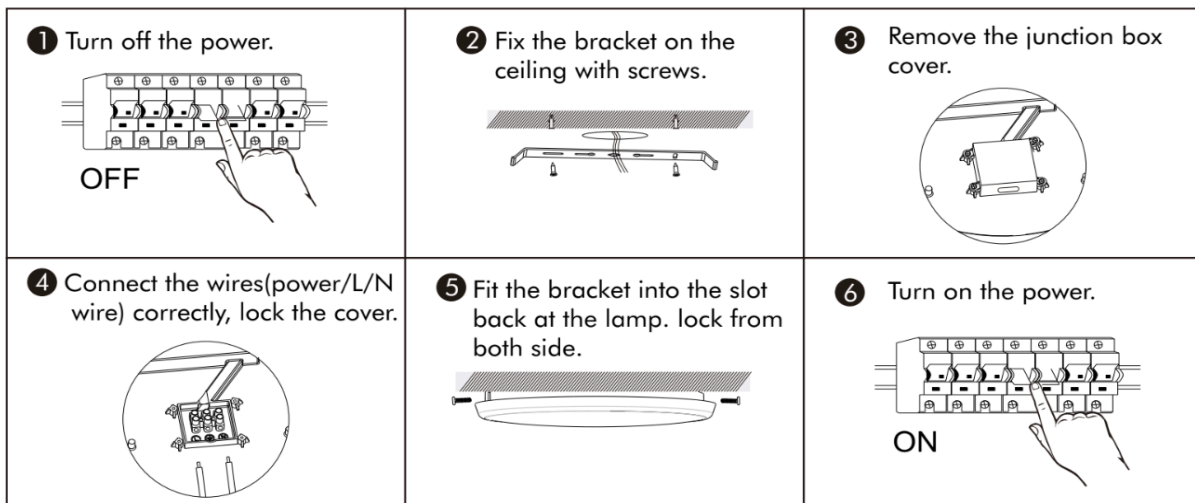
Use the pre-set switch to set color temperature before installation.



Pre-set



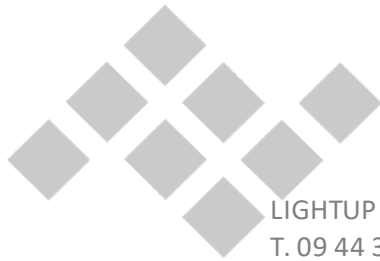
Installation



- * Ensure that the main electrical supply is switched off before installing the fixture;
- * The fitting must be installed by a Licence electrician in accordance with AS:3000;
- * Never use solvents to clean fitting, wipe with a damp clean cloth.

IMPORTANT

- ※ It is recommended that luminaires are installed and fitted by a qualified electrician ensuring the installation complies to current IEE wiring regulations and local building control.
- ※ These products are designed for connection to 200V-240V~ main supply. This appliance will be considered Class II with Loop In/Loop Out connector. Switch off the mains supply before installation or servicing.
- ※ There are not responsible if their fixtures are not installed according to local safety standards or damage resulting from incorrect use.
- ※ This product is suitable for direct mounting on normally flammable surfaces.
- ※ Dust off the device and if necessary use a soft sponge.
- ※ The light source of this luminaire is not replaceable: when the light source reaches its end of life, the whole of the luminaire shall be replaced.



LIGHTUP NZ Limited

T. 09 44 36 365

E. info@lightup.net.nz

A. 7/25 Airborne Road, Rosedale, Auckland 0632

www.lightup.net.nz