Cinisi

Wattage	15W
IP Klasse	54
Vægt (kg)	1
Volt	220-240V
Frekvens	50/60Hz
Farve temperatur	3000/4000K
Antal per sikring	max 75% af gældende sikringsstørrelse
Forkoblingstype	LED driver
Powerfaktor/drivereffekt	0.9
Antal driver	1
Armatur materiale	AW
Lyskilde	COB EPISTAR
Ra	>80
MacAdam - SDCM	3
Lumen	1500lm
IEC62717-2-1	L80B20
Levetid (timer)	50000 timer
Tryk terminaler	Push Fit
Drift temperatur	fra -25 til +40°
Farver	Hvid

Rundt industriarmatur til Loft og væg. IP54 og vandalklasse IK10. Armaturet har CCT-switch 3000K og 4000K.
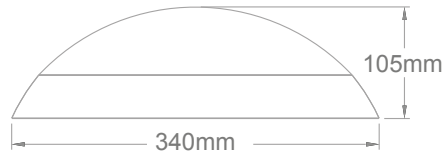
Farvetemperaturen skiftes ved DIP omskifter.

105mm

340mm
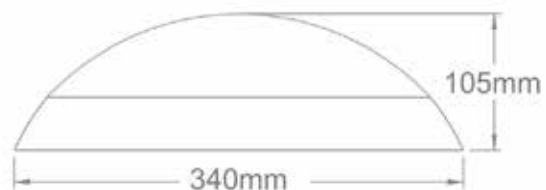
EAN NUMMER	PRODUKTNAVN
7072907786069	Cinisi - CCL04/15/15W/CCT/RF wireless transcriver(master)

OPERATING MANUAL
## SMART Master/Slave

Important: Please read the instruction manual carefully prior to installation and keep it for future reference.

105mm

340mm

Ordering code	Product	Power (W)	Function Description
	Fitting series		
Charlotte Master/Slave	Charlotte	15	RF wireless transceiver (master & slave) LED Fixture, Color Temperature selectable

Mounting: Wall or Ceiling
Light features:
CRI(Ra): >80Ra
Life Time: 50,000hrs
Light Source: LED SMD2835
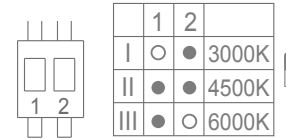Input:220V-240VAC 50/60Hz

C0/C180 ——— C90/270 ———
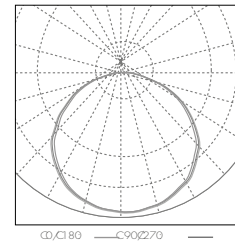
Accessories

No.	Pic.	Qty	Usage
1		3	Fix light
2		3	Plastic parts
3		3	Plastic washer

Color temperature code:

Code	Color temperature	CCT(K)	Lumen
30K	Warm White	3000	1125
45K	Natural White	4500	1230
60K	Cool White	6000	1200

CCT:

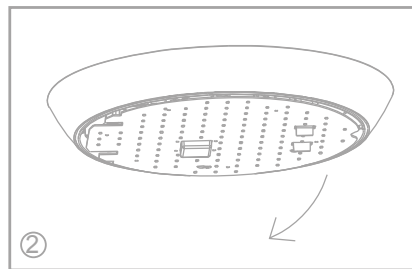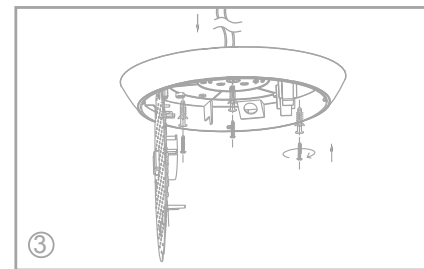|	1	2	
I	○	●	3000K
II	●	●	4500K
III	●	○	6000K

Installation:
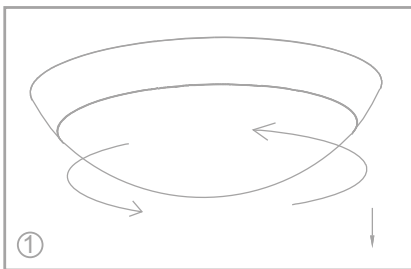
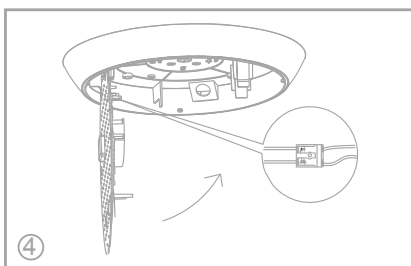① Remove the cover.

② Unlock the legs on the PCB board.

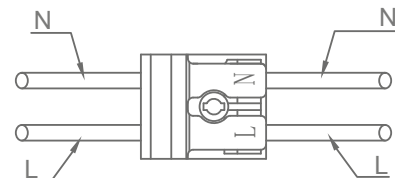③ Fix the housing onto the ceiling.

④ Wire connection.

⑤ Close the cover.

N — N
L — L

master
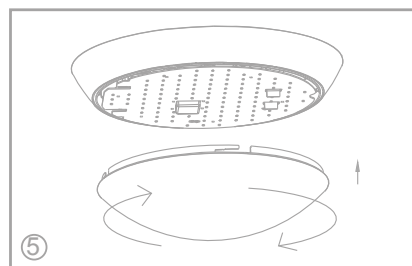
master

Setting options:

ceiling mounting pattern (m)

Detection area

Detection area can be reduced by selecting the combination on the DIP switches to fit precisely for each specific application.

	1	2	
I	●	●	100 %
II	●	○	75%
III	○	●	50%
IV	○	○	10%

I – 100%
II – 75%
III – 50%
IV – 10%

Hold-time
5s~30min

Hold-time

Hold-time means the time period to keep the lamp on 100% after the people has left the detection area.

	1	2	3	
I	●	●	●	5s
II	●	●	○	30s
III	●	○	●	1min
IV	●	○	○	5min
V	○	●	●	10min
VI	○	●	○	20min
VII	○	○	○	30min

I – 5s
II – 30s
III – 1 min
IV – 5 min
V – 10 min
VI – 20 min
VII – 30 min

2~50Lux

Daylight sensor

The daylight threshold can be set on DIP switches, to fit for particular application.

	1	2	
I	●	●	Disable
II	●	○	50Lux
III	○	●	10Lux
IV	○	○	2 Lux

I – Disable
II – 50Lux
III – 10Lux
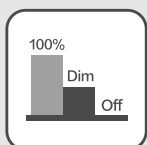IV – 2Lux
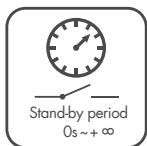
Stand-by period
0s ~ + ∞

Stand-by period (corridor function)

This is the time period you would like to keep at the low light output level before it is completely switched off in the long absence of people.

	1	2	3	
I	●	●	●	0s
II	●	●	○	10s
III	●	○	●	1min
IV	●	○	○	5min
V	○	●	●	10min
VI	○	●	○	30min
VII	○	○	●	1h
VIII	○	○	○	+∞

I – 0s
II – 10s
III – 1min
IV – 5min
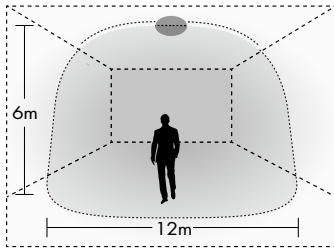V – 10min
VI – 30min
VII – 1h
VIII – +∞

100%
Dim
Off

Stand-by dimming level

This is the dimmed low light output level you would like to have after the hold-time in the absence of people.

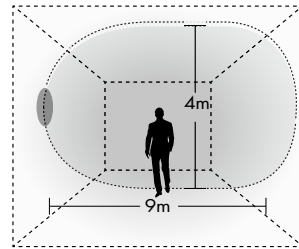|	1	2	
I	●	●	10%
II	●	○	20%
III	○	●	30%
IV	○	○	50%

I – 10%
II – 20%
III – 30%
IV – 50%

Detection Pattern
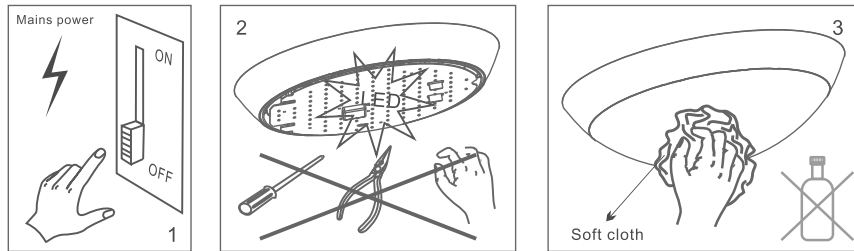
ceiling mounting pattern (m)

6m
12m

wall mounting pattern (m)

4m
9m

Maintenance

1. Cut off the main power first
2. Don't touch LEDs while maintaining or cleaning
3. Don't use chemicals to clean the fixture.

Mains power
ON
OFF
1

2
LEDs

3
Soft cloth

Environmental protection: waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Caution:

1. The product must be installed by professional technicians and the power supply must be cut off before installation.
2. The installation wiring must be at least $0.75mm^2$ and wired in accordance with the latest IEE electrical regulations or the national requirements.
3. Do not touch the electronic circuit and its components.
4. Contact an authorised technical service centre for any repairs required and use only original spare parts.
5. Do not touch LEDs while installing or maintaining.
6. The LED light source can not be replaced.

CE SAA ETL Intertek FC RoHS IP65 IK10 5 year warranty