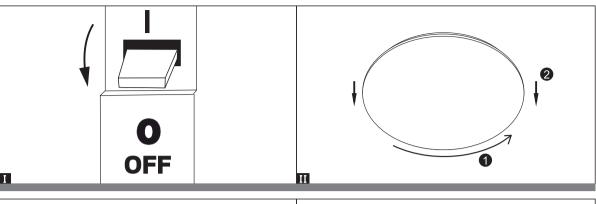
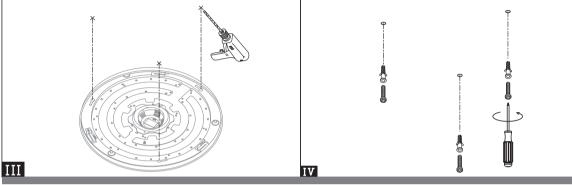
INSTRUCTION MANUAL

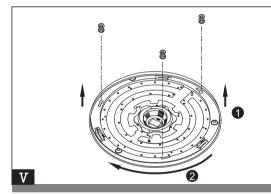
Extrema CL 40 White LED Dimmable with Remote 96796

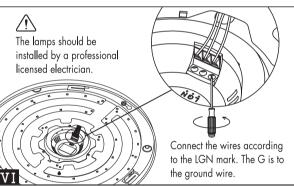


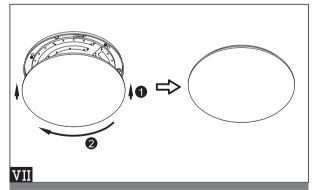
180-240V 2.4G dimmable Max.42W











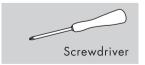
ATTENTION

- 1. Warning: this lamp may only be used with the LED light source provided.
- 2. Power off the electricty before connecting the lamp.

CLEANING INSTRUCTIONS

Only clean surface with a mild cleaning agent using a soft cloth.

TOOLS YOU WILL NEED

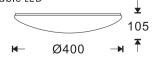




96796

This item contains unchangeable LED

2800	LM
42	W
2700-6500	K
>80	Ra
30000	Н



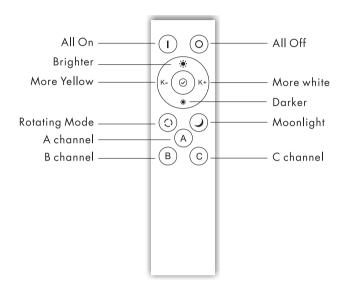


96966-96967-96968-96969 ADJUSTABLE LED CIRCULAR LUMINAIRES

REMOTE CONTROL INSTRUCTIONS



- 1. Install 2 x AAA batteries (Not supplied) into the remote control.
- 2. On & Off buttons turn the fitting on and Off.
- 3. K-& K+ buttons allow you to adjust the colour temperature to your liking.
- 4. The ☀ & ☀ buttons adjust the level of brightness (dimming function).
- 5. The () button changes the colour temperature from warm to cool to a mix of both.
- 6. The button puts the light fitting into "Nightlight" mode.
- 7. Channel "B" & "C" buttons can be used for controlling additional LED circular light fittings and each channel and light fitting would have to be "paired" as below.



Note: The Light Fitting & the Remote Control have been paired "A channel" at the factory. If the remote control is not working you may need to action the following pairing process.

- 1. With the light fitting switched Off, long press Channel "A" on the remote control and wait for the LED on the remote control to remain a constant RED.
- 2. With the Channel "A" button still pressed down switch on the light fitting. It should initially blink which indicates that the light fitting has been successfully paired.

Specification

Mode	CS-RG12KW1
Color	White
Wireless Technology	2.4G wireless communication
Control distance	30m
Moonlight Mode	Yes
Group Control Yes	Yes
Rotating Mode Yes	Yes
Power	A pair of AAA batteries
Size	150*38.5*12mm
Weight	35g

