



RESIDENTIAL LIGHTING



Ceiling Light



Backlit Ceiling Light



Detailed Product Information

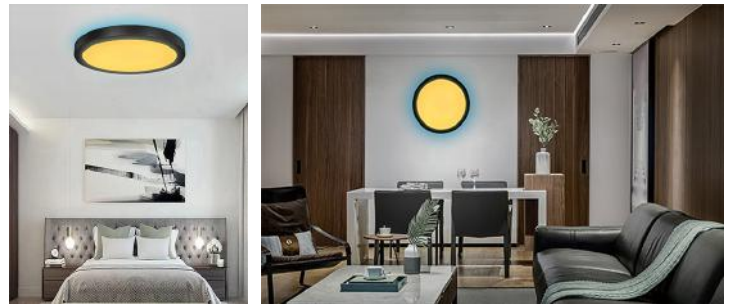
Traic Dim Version

Art.No.	H-CL-RI10W	H-CL-RI15W
LED Module	SMD 2835	
Power Consumption	10W	15W
Colour Temperature	2700K/3000K/4000K/6500K	
Luminous Flux	800lm	1100lm
Input Voltage	AC 220-230V	
Dimension	∅ 220x62mm	∅ 300x62mm
IP	IP20	
DIM	Yes	

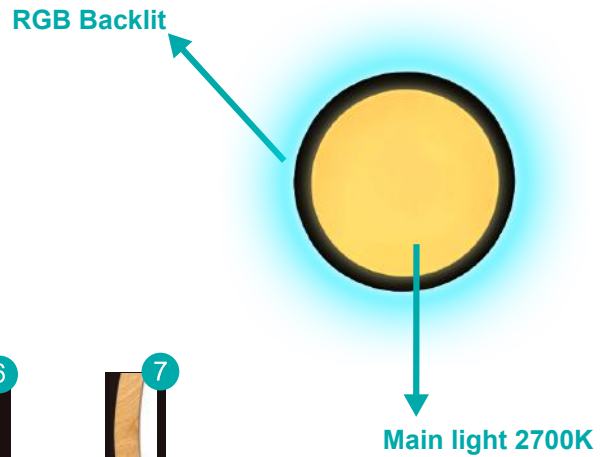
Product Advantages

CCT 2700K-6500K	IP20	No flicker Flicker Index 0	Life time >30000h
RGB	10-15 W	800-1100 Lm	2700K 3000K 4000K 6500K

Scenes mode-RGB



Ultra slim



Backlit Ceiling Light



Product Advantages

CCT 2200K-6500K	IP20	No flicker Flicker Index 0	Life time >30000h
Wifi	10-15 W	800-1100 Lm	2200K 3000K 4000K 6500K

Wifi Version



Traic dim

Application scene



Detailed Product Information

Traic Dim Version

Art.No.	K-W-BCL-RI10W	K-W-BCL-RI15W
LED Module	SMD 2835	
Power Consumption	10W	15W
Colour Temperature	2200K/3000K/4000K/6500K	
Luminous Flux	800lm	1100lm
Input Voltage	AC 220-230V	
Dimension	Ø 220x62mm	Ø 300x62mm
IP	IP20	
DIM	Yes	

Speaker Ceiling Light



Product Advantages

CCT 2200K-6500K	IP20	No flicker Flicker Index 0	Life time >30000h
IR Remote control	control speaker light	10 W	800Lm
2200K, 3000K, 4000K, 6500K			

IR Remote control version



Play music



Detailed Product Information

Traic Dim Version

Art.No.	H-SCL-RN10W
LED Module	SMD 2835
Power Consumption	10W
Colour Temperature	2200K/3000K/4000K/6500K
Luminous Flux	800lm
Input Voltage	AC 220-230V
Dimension	∅ 220x68mm
IP	IP20
DIM	Yes

Luna Light



Warm light 2700K/3000K



Neutral light 4500K/5000K



Cool light 6500K

Product Advantages



3D Moon Texture



Always-on
Fading out after 20 minutes



No flicker



Life time > 35000h



RGB



15
W



1150
Lm



CCT
2200K-6500K



IP54

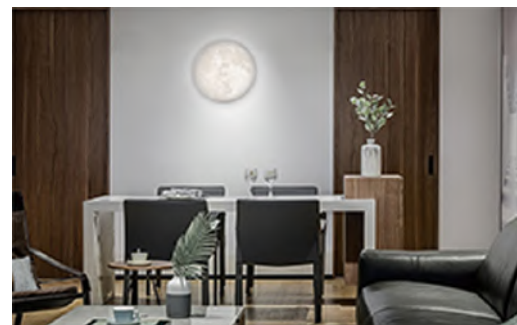


2200K
3000K
4000K
6500K

Detailed Product Information

Art. No.	K-W-CL-RI15W
Input Power	15 W
Input Voltage	220-240VAC
CRI	>80
Colour Temperature	2200/3000/4000/5000/6500K
Luminous Flux	1150 lm
IP Level	IP54
Life Time	>30000 H
Dimension(mm)	φ300*62mm
Dimmable	YES

Application scene



> IP54 can be used in most of indoor application.

> Can be installed in damp areas.

Ceiling Light

