

OPPLE

Wellsky



PAINTING LIFE WITH NATURAL LIGHT

5
AMBIENT
LIGHT

5 Ambient Light
Scene Modes

4
SEASONS

4 Seasons
Scene Modes

6
SUNLIGHT

6 Sunlight
Scene Modes



100,000,000+
Colors

DUV

DUV
Adjustable

5
RHYTHMIC

5 Rhythmic
Modes

1800K
12000K

Wide CCT Range

97
CRI/CQS

Ultra-high
Quality Light



Eye Care



Dust-Proof &
Repellent to Insects



Clear Sky



Morning Light



Clouds



Dusk



Spring



Summer



Autumn



Winter



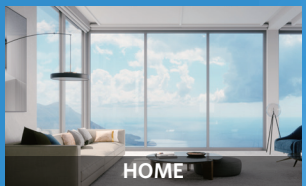
OPPLE SDL

Software Defined Lighting

Bring Natural Light Home



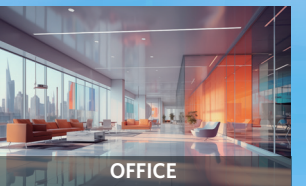
KEY APPLICATION



HOME



HOTEL & SHOPPING MALL



OFFICE



SPA



GYM



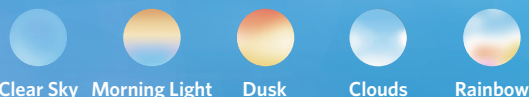
CLUB

BRING NATURAL LIGHT HOME



5
AMBIENT
LIGHT

5 Ambient Light Scene Modes



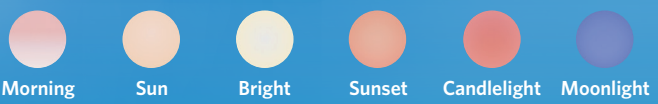
4
SEASONS

4 Seasons Scene Modes



6
SUNLIGHT

6 Sunlight Scene Modes

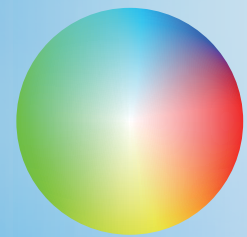


CUSTOMIZE EXCLUSIVE LIGHT

- 100,000,000+ Colors
- DUV ADJUSTABLE

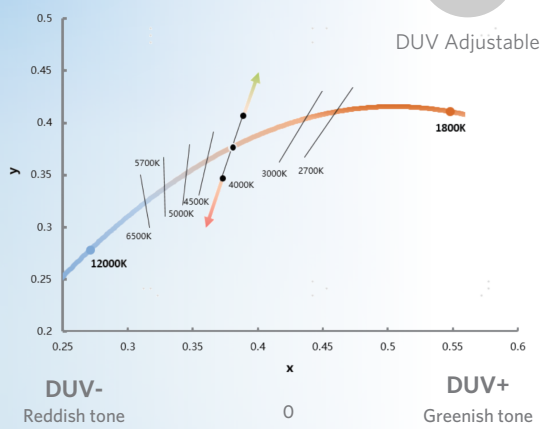


100,000,000+Colors



DUV

DUV Adjustable



DUV-
Reddish tone

0

DUV+
Greenish tone



5 RHYTHMIC MODES

Wellsky dynamically adjusts lighting to suit your visual, physiological, and emotional needs, based on the occasion and time, creating a healthy and comfortable lighting environment for you.

5
RHYTHMIC

5 Rhythmic Modes



NATURAL LIGHT FOR GOOD EYE HEALTH

• 1800K~12000K WIDE CCT RANGE

1800K
12000K

Wide CCT Range



• NO BLUE LIGHT
& FLICKER FREE



Eye Care

INTIMATE EXPERIENCE

• ULTRA-HIGH QUALITY LIGHT

- Display true color of everything
- CRI 97 & CQS 97

CRI/CQS
97

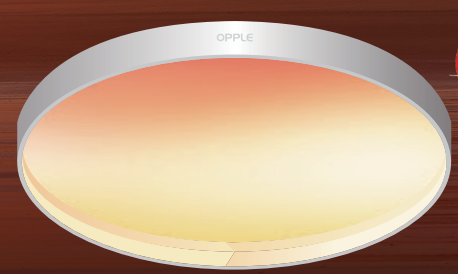
Ultra-high Quality Light



• DUST-PROOF &
REPELLENT TO INSECTS



Dust-Proof &
Repellent to Insects

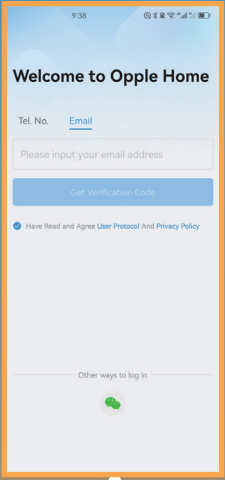


APP CONTROL-WIFI VERSION

- EASY CONNECTION

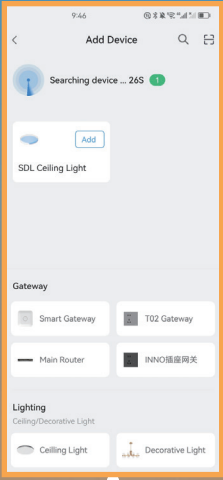
1

Download "OPPLE Home" in Google Play or App Store; then log in with email address.



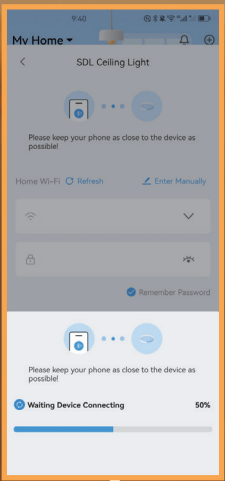
2

Click "Add Device" in Homepage and then click "Add" when the light is found automatically.



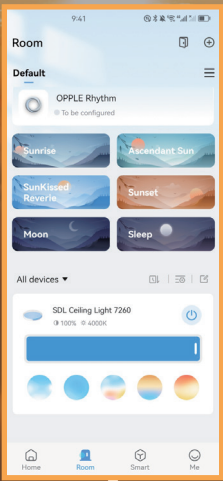
3

Choose or input your 2.4Ghz WiFi name and input passwords, then wait system connecting.



4

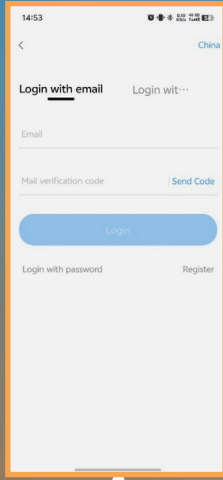
After adding it successfully, go to Room page and scroll down to find the light, then click into it to control.



APP CONTROL-BLE VERSION

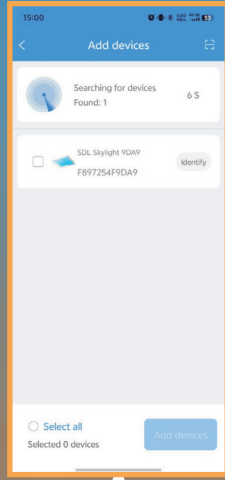
1

Download "OPPLE Smart Lighting" in Google Play or App Store; then log in with email address.



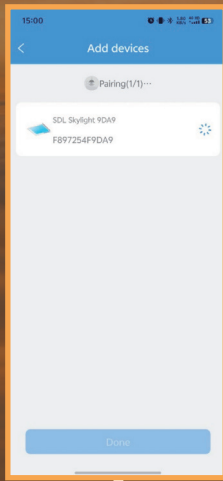
2

Click "Add devices" in Homepage and then click "Add devices" when the light is found automatically.



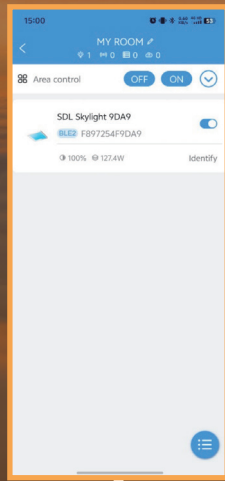
3

Waiting system connecting.

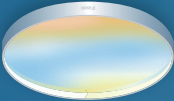
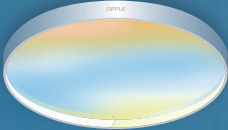


4

After adding it successfully, go to Room page and scroll down to find the light, then click into it to control.

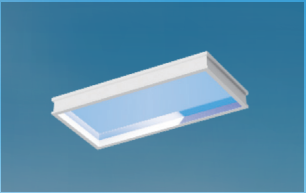
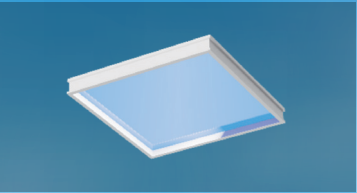


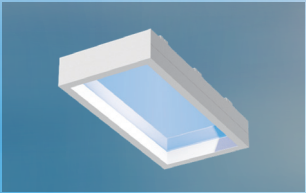
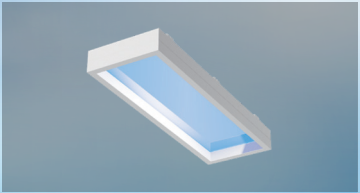
SPECIFICATION

Wellsky		
Order Name	MX550-D100-WLTT-01	MX900-D260-WLTT-01
Power (W)	100W Max	260W Max
Lumen (lm)	4800lm @5000K 85W	16000lm @5000K 240W
Voltage (V)	220-240V~	
Frequency (Hz)	50/60Hz	
Color temperature (K)	1800K-12000K	
Ra	Max 97	
Control	Oppl Home APP	
IP	IP40	
Dimensions(mm)	Φ540*86mm	Φ900*106mm
Lifetime (hrs)	30000hrs (@LN70/B50)	

Wellsky		
Order Name	LEDSkylight SDL-SRd550	LEDSkylight SDL-SRd900
Power (W)	100W Max	240W Max
Lumen (lm)	5400lm @4000K 100W	14000lm @4000K 240W
Voltage (V)	220-240V~	
Frequency (Hz)	50/60Hz	
Color temperature (K)	1800K-12000K	
Ra	Ra Max97	
Control	OPPLE Smart Lighting	
IP	IP40	
Dimensions(mm)	Φ540*86mm	Φ900*106mm
Lifetime (hrs)	30000hrs (@LN70/B50)	

SPECIFICATION

Wellsky		
Order Name	LDP01065TT01-3060	LDP01130TT01-6060
Power (W)	65WMax	130W Max
Lumen (lm)	3600lm @4000K 65W	7400lm @4000K 130W
Voltage (V)	220-240V~	
Frequency (Hz)	50/60Hz	
Color temperature (K)	1800K-12000K	
Ra	Ra Max97	
Control	OPPLE Smart Lighting	
IP	IP20	
Dimensions(mm)	95*295*88mm	595*595*88m
Lifetime (hrs)	30000hrs (@LN70/B50)	

Wellsky		
Order Name	LDP01360TT01-60120	LDP01520TT01-60180
Power (W)	360WMax	520W Max
Lumen (lm)	19800lm @4000K 360W	28600lm @4000K 520W
Voltage (V)	220-240V~	
Frequency (Hz)	50/60Hz	
Color temperature (K)	1800K-12000K	
Ra	Ra Max97	
Control	OPPLE Smart Lighting	
IP	IP20	
Dimensions(mm)	1200*600*230mm	1800*600*230mm
Lifetime (hrs)	30000hrs (@LN70/B50)	