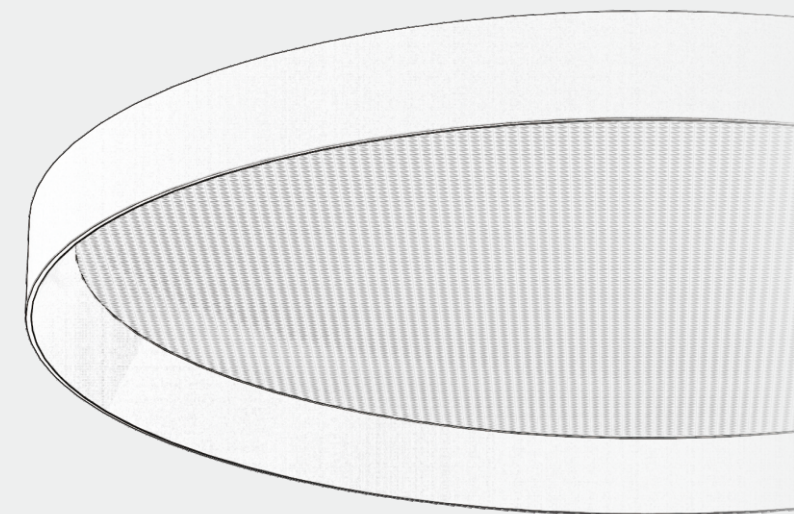


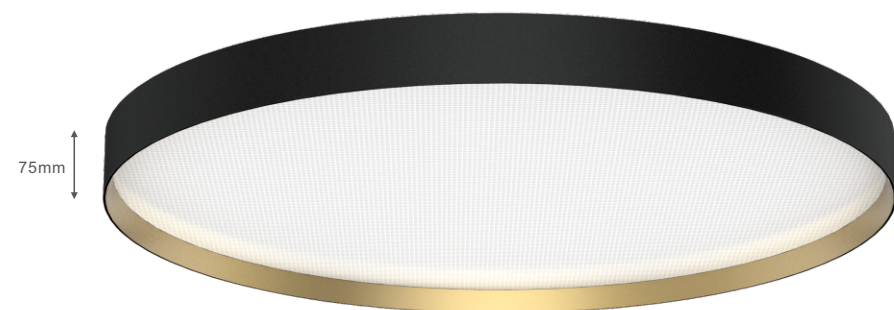


LUCIA & FLATIA

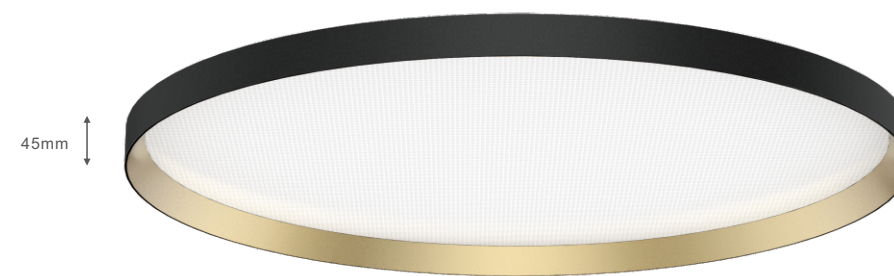
LUCIA & FLATIA

CEILING LIGHTING SYSTEM

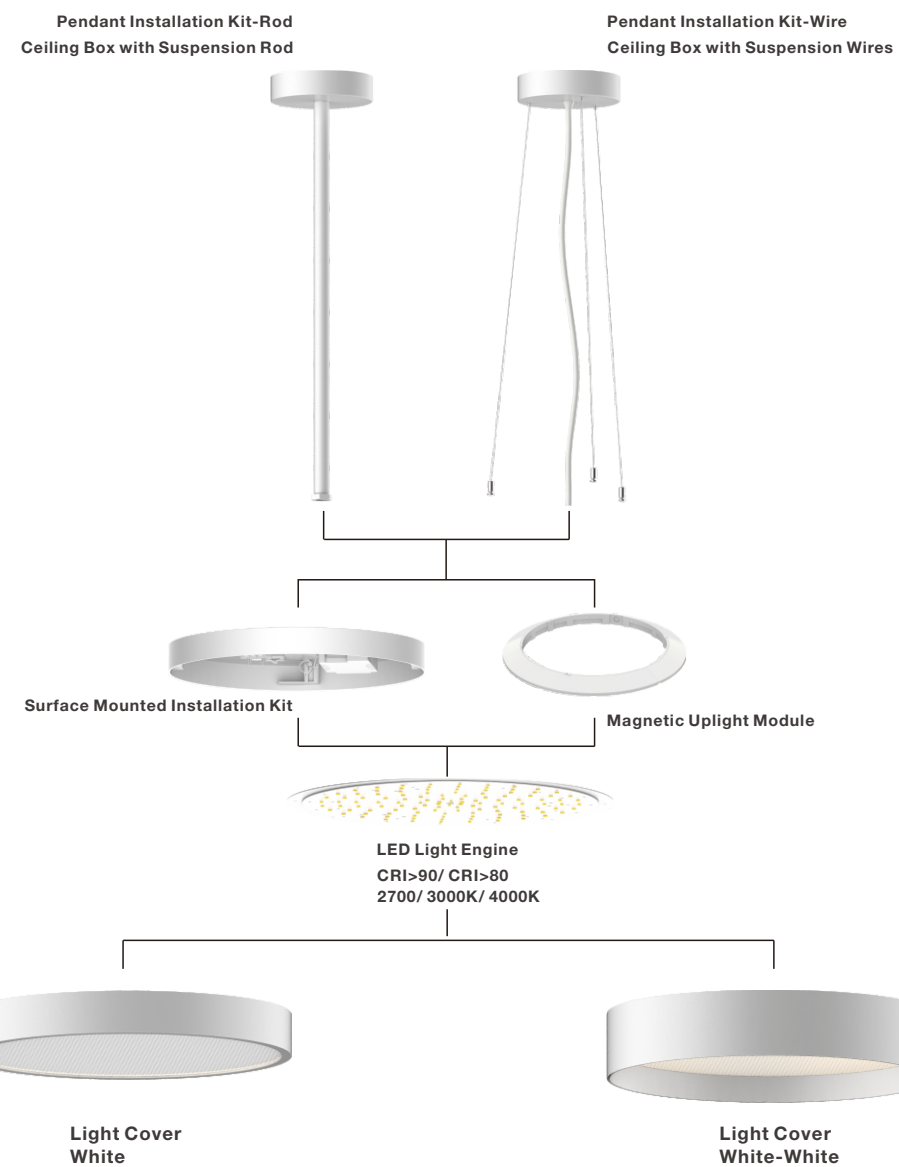
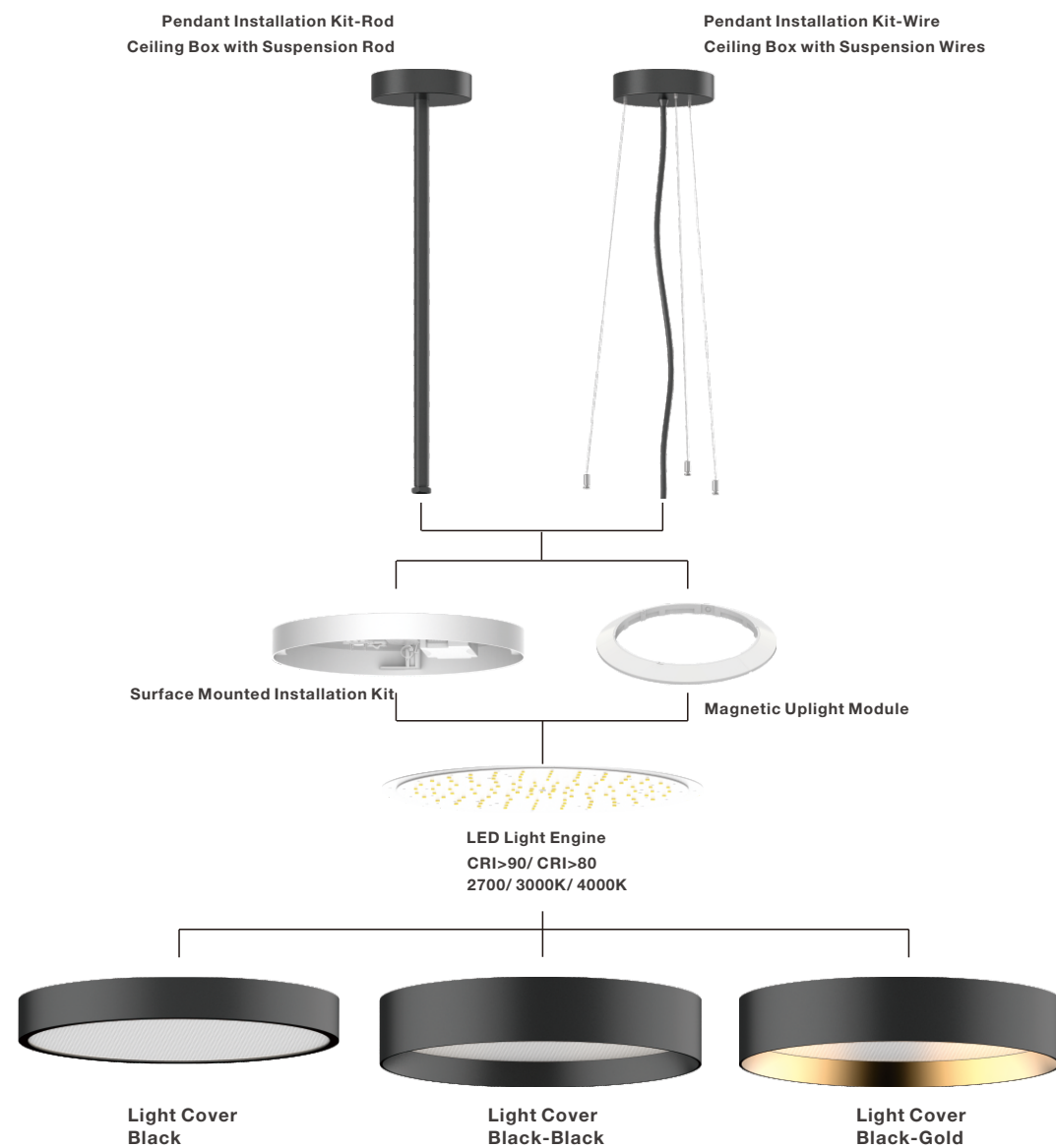
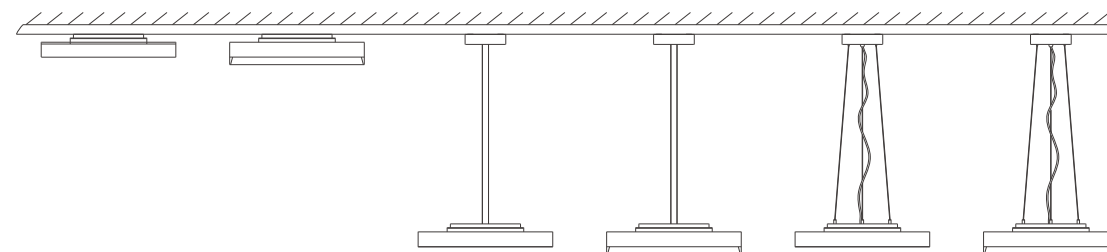
- **R**ound aluminum housing ensures the optimal cooling of the LEDs
- Available in standard version and decorative version
- Suitable for ceiling-mounted, wall-mounted, suspended and recessed installation
- 4 diameters for options (350 mm, 450 mm, 600 mm, 900 mm)
- Microprismatic cover for super eye comfort

LUCIA**Decorative Version****Classic Version**

Higher Lumen Output

FLATIA**Decorative Version****Classic Version**

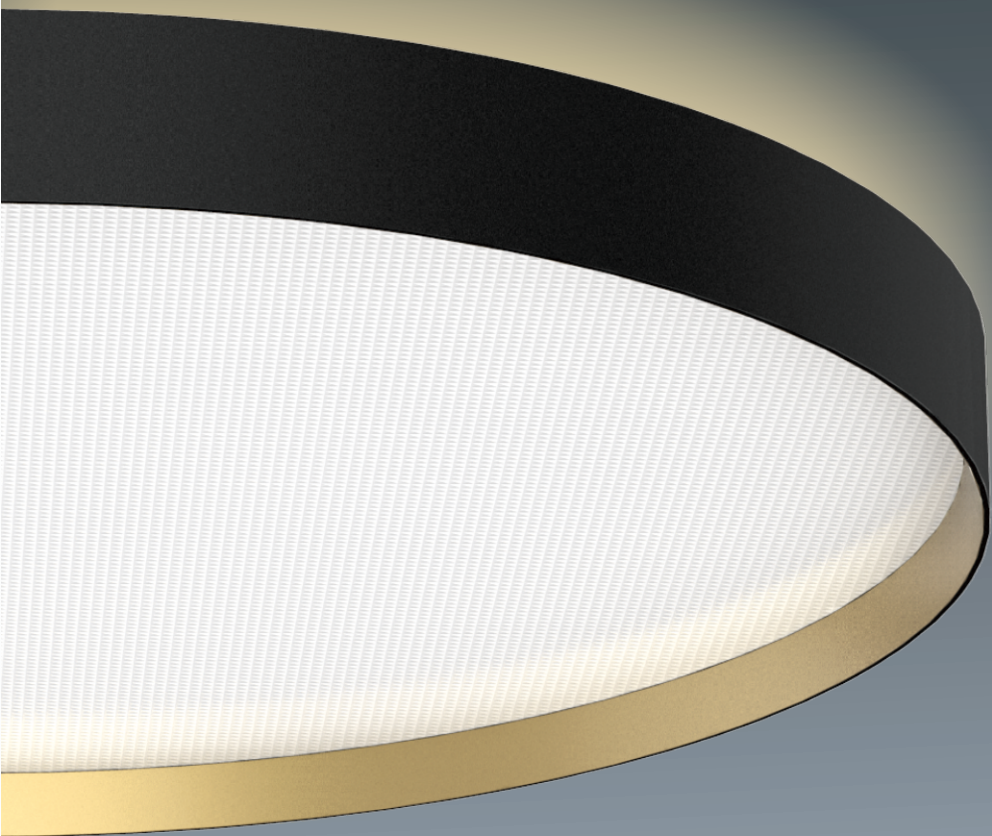
Super Flat Design


Installation :


016

LUCIA

CEILING LIGHTING SYSTEM



NEW

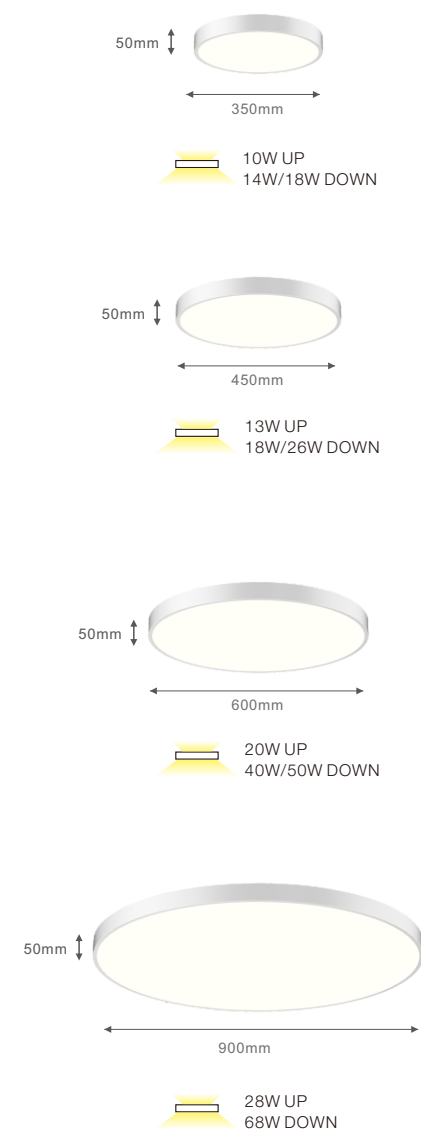
017



LUCIA & FLATIA



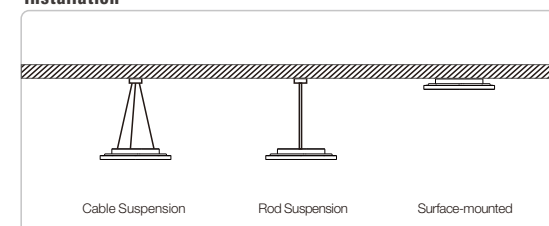
Classic Version



Decorative Version



Installation



Uplight



Order options

SYSTEM POWER

14W
18W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

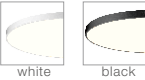
CRI 83

ILLUMINATION TYPE



HOUSING

Classic Version



Decorative Version



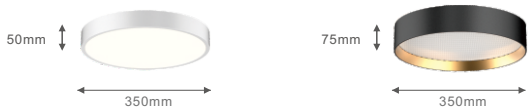
ACCESSORY



Cable Suspension Rod Suspension Surface-mounted

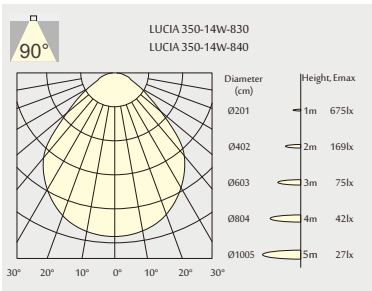
LUCIA 350

3000K
(Standard)



Light distribution for 3000K

14W 1400lm-1500lm

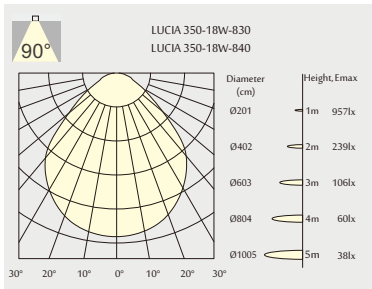


Order Information

LUCIA 350-14W 1400 Lm MODELS (With OSRAM LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 350-14W-830	1900 lm	1400 lm	12 W	14 W	83	3000K	90°
LUCIA 350-14W-840	2000 lm	1500 lm	12 W	14 W	83	4000K	90°

18W 2000lm-2200lm



Order Information

LUCIA 350-18W 2000 Lm MODELS (With OSRAM LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 350-18W-830	2600 lm	2000 lm	16 W	18 W	83	3000K	90°
LUCIA 350-18W-840	2800 lm	2200 lm	16 W	18 W	83	4000K	90°

Order options

SYSTEM POWER

18W
26W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

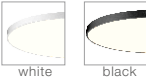
CRI 83

ILLUMINATION TYPE



HOUSING

Classic Version



Decorative Version



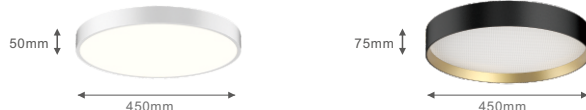
ACCESSORY



Cable Suspension Rod Suspension Surface-mounted

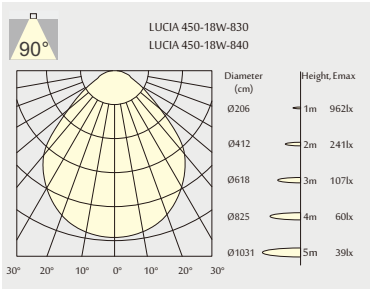
LUCIA 450

3000K
(Standard)



Light distribution for 3000K

18W 2000lm-2200lm

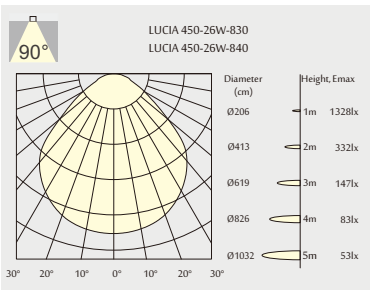


Order Information

LUCIA 450-18W 2000 Lm MODELS (With OSRAM LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 450-18W-830	2600 lm	2000 lm	16 W	18 W	83	3000K	90°
LUCIA 450-18W-840	2800 lm	2200 lm	16 W	18 W	83	4000K	90°

26W 2800lm-3000lm



Order Information

LUCIA 450-26W 2800 Lm MODELS (With OSRAM LED)

Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 450-26W-830	3700 lm	2800 lm	24 W	26 W	83	3000K	90°
LUCIA 450-26W-840	3900 lm	3000 lm	24 W	26 W	83	4000K	90°

Order options

SYSTEM POWER

40W
50W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

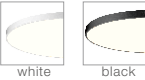
CRI 83

ILLUMINATION TYPE



HOUSING

Classic Version

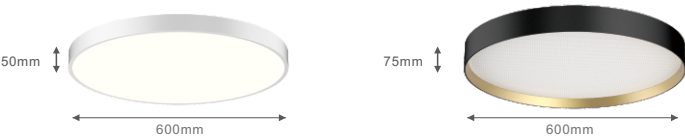


ACCESSORY



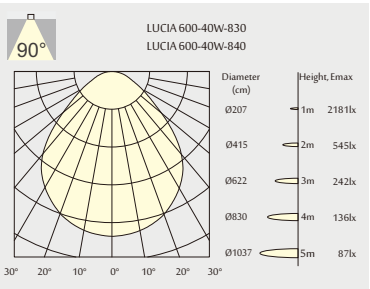
Cable Suspension Rod Suspension Surface-mounted

LUCIA 600



Light distribution for 3000K

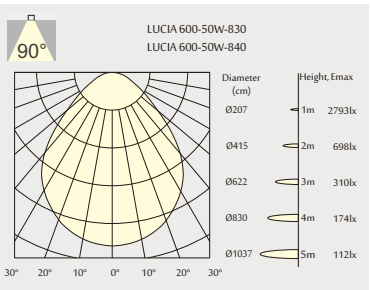
40W 4700lm-5000lm



Order Information

LUCIA 600-40W 4700 Lm MODELS (With OSRAM LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 600-40W-830	6200 lm	4700 lm	36 W	40 W	83	3000K	90°
LUCIA 600-40W-840	6500 lm	5000 lm	36 W	40 W	83	4000K	90°

50W 6100lm-6500lm



Order Information

LUCIA 600-50W 6100 Lm MODELS (With OSRAM LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 600-50W-830	8100 lm	6100 lm	46 W	50 W	83	3000K	90°
LUCIA 600-50W-840	8500 lm	6500 lm	46 W	50 W	83	4000K	90°

Order options

SYSTEM POWER

68W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

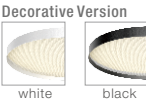
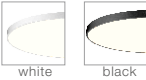
CRI 83

ILLUMINATION TYPE



HOUSING

Classic Version

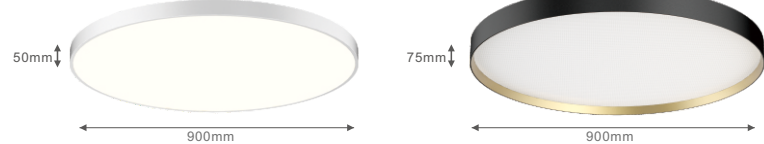


ACCESSORY



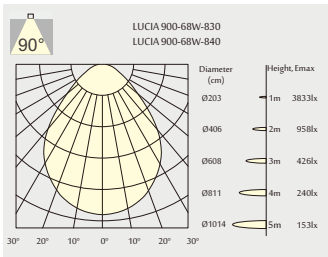
Cable Suspension Rod Suspension Surface-mounted

LUCIA 900



Light distribution for 3000K

68W 8000lm-8500lm



Order Information

LUCIA 900-68W 8000 Lm MODELS (With OSRAM LED)							
Code	LED output	Module output	LED Power	System Power	CRI	CCT	BEAM
LUCIA 900-68W-830	10500 lm	8000 lm	65 W	68 W	83	3000K	90°
LUCIA 900-68W-840	11000 lm	8500 lm	65 W	68 W	83	4000K	90°