LUMAX®

LED Ceiling Lamp
Ambid I

General characteristics

Family name	Ambid I
Luminaire type	LED Ceiling luminaire
Integrated driver	Yes
LED manufacturer	San'an
Installation options	On surface
Inteligent control	None
Certificates	CE, RoHS
Warranty	2 years

Rated parameters

Rated power	15W, 25W
Rated luminous flux	1250lm, 2050lm
Rated lifetime	30 000h
Rated luminous intesity	498cd
Rated beam angle	120°

Light technical characteristic

Luminaire luminous flux	1250lm, 2050lm
Luminous efficacy	83lm/W
Color temperature	4000K
CRI	>80
Beam angle	120°
Color consistency	<6SDCM

Electrical characteristics

Wattage	15, 25W
Voltage	100-240V
Voltage frequency	50-60Hz
Power factor	>0,9
Energy efficiency label	A+

Operating characteristics

Lifetime	30 000h
Switching cycle	>50 000
LLMF	>0,7
IP	54
Warm up time	neglible
Starting time	<0,5s
Working temperature	from -20° to 40°C
Storage temperature	from -20° to 40°C

index	power	luminous flux	beam angle	IP	shape	weight net/gross	luminaire dimensions	packaging dimensions
LO1541	15W	1250lm	120°	54	round	0,55kg/0,57kg	⌀220xH54mm	L223xW223xH59mm
LO1542	15W	1250lm	120°	54	square	0,55kg/0,57kg	L220xW220xH54mm	L223xW223xH59mm
LO2441	24W	2050lm	120°	54	round	0,75kg/0,77kg	⌀280xH54mm	L283xW283xH59mm
LO2442	24W	2050lm	120°	54	square	0,75kg/0,77kg	L280xW280xH54mm	L283xW283xH59mm

Not suitable for outdoor usage.
No accent lighting.

CE EuP compliant RoHS COMPLIANT

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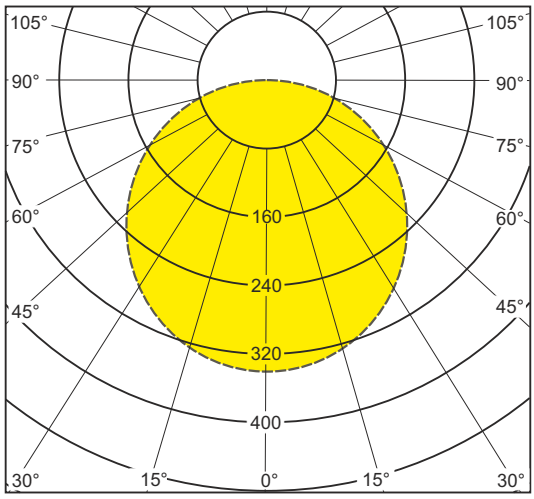
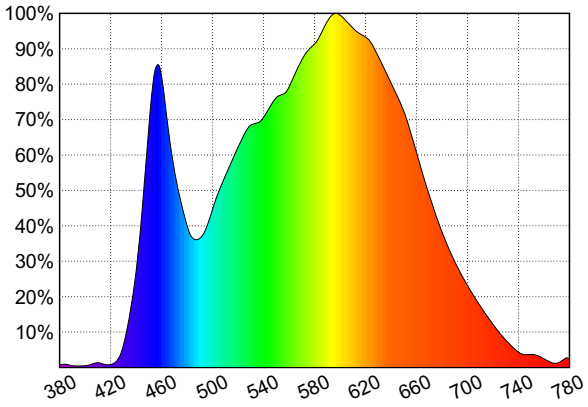
Photometric solid



(cd/1000lm) ---- C0 - C180

Spectrum for CCT: 4000K



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