

INDLEDs

Created with pride

To us, good lamp is a matter of

problem solving, performance, durability and aesthetics.

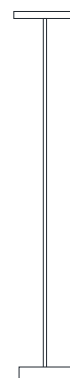


Living Space Lighting

Disc EVO Pendant



Disc EVO Floor Lamp



Sowood EVO Floor



Sowood EVO Table



Glowrail EVO Direct



Glowrail EVO Indirect



Flèche Suspended



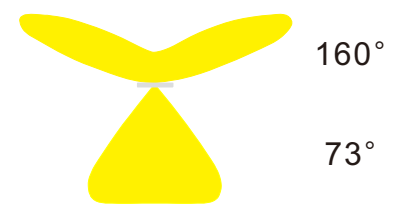
Flèche W





Disc EVO Pendant

UGR	< 9
CRI	≥ 92
R9	≥ 70
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	1440/4990 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	2700/3000K
Watt	9/38.4 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim &Voice control
Surface color	American Red Oak
Dimension	D300*33.5mm
Warranty	5 years
Net Weight	1.35kg
Certificate	CE RoHS
Installation	Pendant
Model	ZL3P

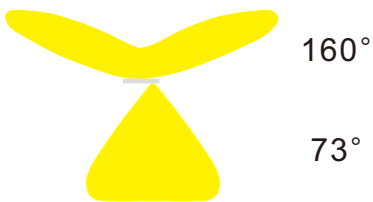


Luminous Intensity Distribution



Disc EVO Floor Lamp

UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	720/4990 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	2700/3000K
Watt	4.5/38.4 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim &Voice control
Surface color	American Red Oak
Dimension	D300*1775mm
Warranty	5 years
Net Weight	9.85kg
Certificate	CE RoHS CCC
Installation	Floor Lamp
Model	ZL3



Luminous Intensity Distribution

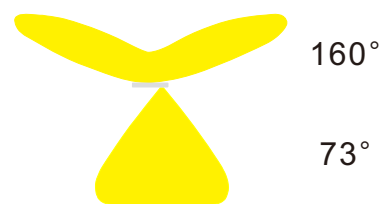


Sowood EVO Floor



Sowood EVO Tabel

UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	720/4990 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	2700/3000K
Watt	4.5/38.4 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim &Voice control
Surface color	American Red Oak
Dimension	D300*1500mm/D300*500mm
Warranty	5 years
Net Weight	9.85kg
Certificate	CE RoHS CCC
Installation	Floor Lamp
Model	ZL3



Luminous Intensity Distritution



Glowrail EVO Direct

UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	160
Luminous lux(lm)	2160
Beam angle	73°
SDCM	≤ 3
CCT	2700/3000K/4000K
Watt	13.5
Voltage	220-240V
Controls	NO
Surface color	Ra9016
Dimension	D25*1234mm
Warranty	5 years
Net Weight	0.876kg
Certificate	CE RoHS
Installation	Pendant
Model	GED12



73°

Luminous Intensity Distritution



Glowrail EVO Indirect

UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	130
Luminous lux(lm)	3700
Beam angle	160°
SDCM	≤ 3
CCT	2700/3000K/4000K
Watt	28.8
Voltage	220-240V
Controls	NO
Surface color	Ra9016
Dimension	D25*1234mm
Warranty	5 years
Net Weight	0.876kg
Certificate	CE RoHS
Installation	Pendant
Model	GEI12



160°

Luminous Intensity Distritution



UGR	< 9
CRI	≥ 92
R9	≥ 70
Efficacy (lm/w)	130
Luminous lux(lm)	2900
Beam angle	160°
SDCM	≤ 3
CCT	2700/3000K/4000K
Watt	22.4
Voltage	220-240V
Controls	NO
Surface color	Anodzing
Dimension	76.7*31*1000mm
Warranty	5 years
Net Weight	1.2kg
Certificate	CE RoHS
Installation	Pendant
Model	FCS100

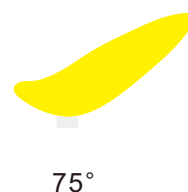


160°

Luminous Intensity Distribution

Flèche Wall

UGR	< 9
CRI	≥ 92
R9	≥ 70
Efficacy (lm/w)	130
Luminous lux(lm)	2900
Beam angle	75°
SDCM	≤ 3
CCT	2700/3000K/4000K
Watt	22.4
Voltage	220-240V
Controls	NO
Surface color	Ra9016
Dimension	76.7*31*1000mm
Warranty	5 years
Net Weight	0.55kg
Certificate	CE RoHS
Installation	Wall mounted
Model	FCW100



Luminous Intensity Distribution

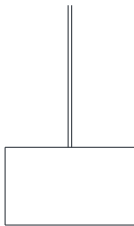


Dining Space Lighting

Stick



Sowood EVO Pendant



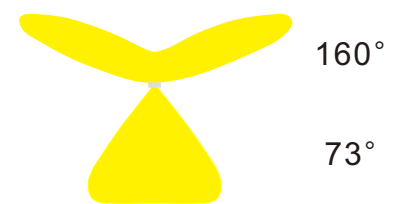
Cheflite





Stick

UGR	< 9
CRI	≥ 92
R9	≥ 70
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	2160/3750 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	2700/3000K
Watt	13.5/28.8 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim
Surface color	Walnut
Dimension	1280*33*30mm
Warranty	5 years
Net Weight	0.96kg
Certificate	CE RoHS
Installation	Pendant
Model	Yk1280

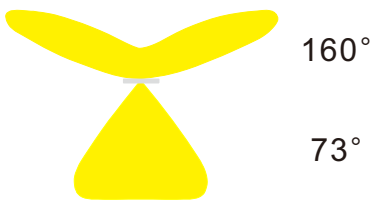


Luminous Intensity Distribution



Sowood EVO Pendant

UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	1440/4990 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	2700/3000K
Watt	9/38.4 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim &Voice control
Surface color	American Red Oak
Dimension	D300*180mm
Warranty	5 years
Net Weight	1.35kg
Certificate	CE RoHS
Installation	Pendant
Model	ZL3P



Luminous Intensity Distribution



UGR	< 9
CRI	≥92
R9	≥70
Efficacy (lm/w)	137
Luminous lux(lm)	480
Beam angle	73°
SDCM	≤ 3
CCT	3000K/4000K
Watt	3.5
Voltage	220-240V
Controls	Touchless Dim
Surface color	Black
Dimension	290*26*16.5mm
Warranty	5 years
Net Weight	0.135kg
Certificate	CE RoHS
Installation	Surface Mounted
Model	DCZG

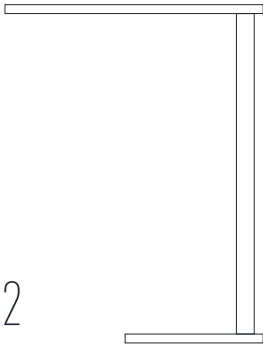


73°

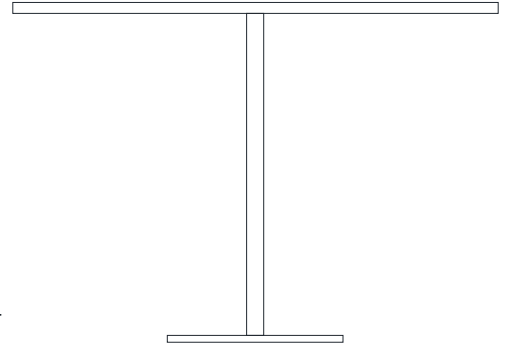
Luminous Intensity Distribution



Line 12



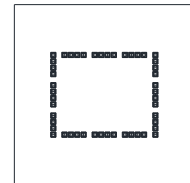
Line 24



Slim



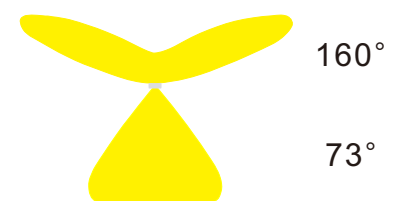
Grid





Line 12

UGR	< 9
CRI	≥ 93
R9	≥ 90
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	3286/12480 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	4000K
Watt	20.5/96 Direct/Indirect
Voltage	220-240V
Controls	Touch dim
Surface color	Ra9016
Dimension	1206*450*1950mm
Warranty	5 years
Net Weight	15.6kg
Certificate	CE RoHS
Installation	Floor Lamp
Model	ZL12

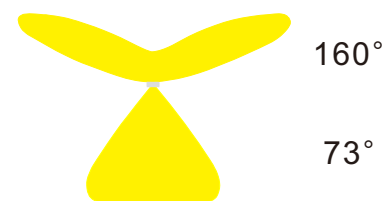


Luminous Intensity Distribution



Line 24

UGR	< 9
CRI	≥ 93
R9	≥ 90
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	6572/24960 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	4000K
Watt	41/192 Direct/Indirect
Voltage	220-240V
Controls	Touch dim
Surface color	Ra9016
Dimension	2400*450*1950mm
Warranty	5 years
Net Weight	25.8kg
Certificate	CE RoHS
Installation	Floor Lamp
Model	ZL24

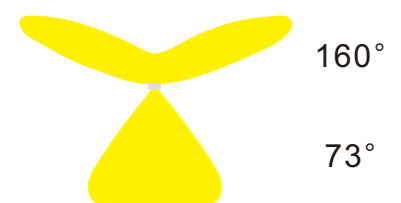


Luminous Intensity Distribution

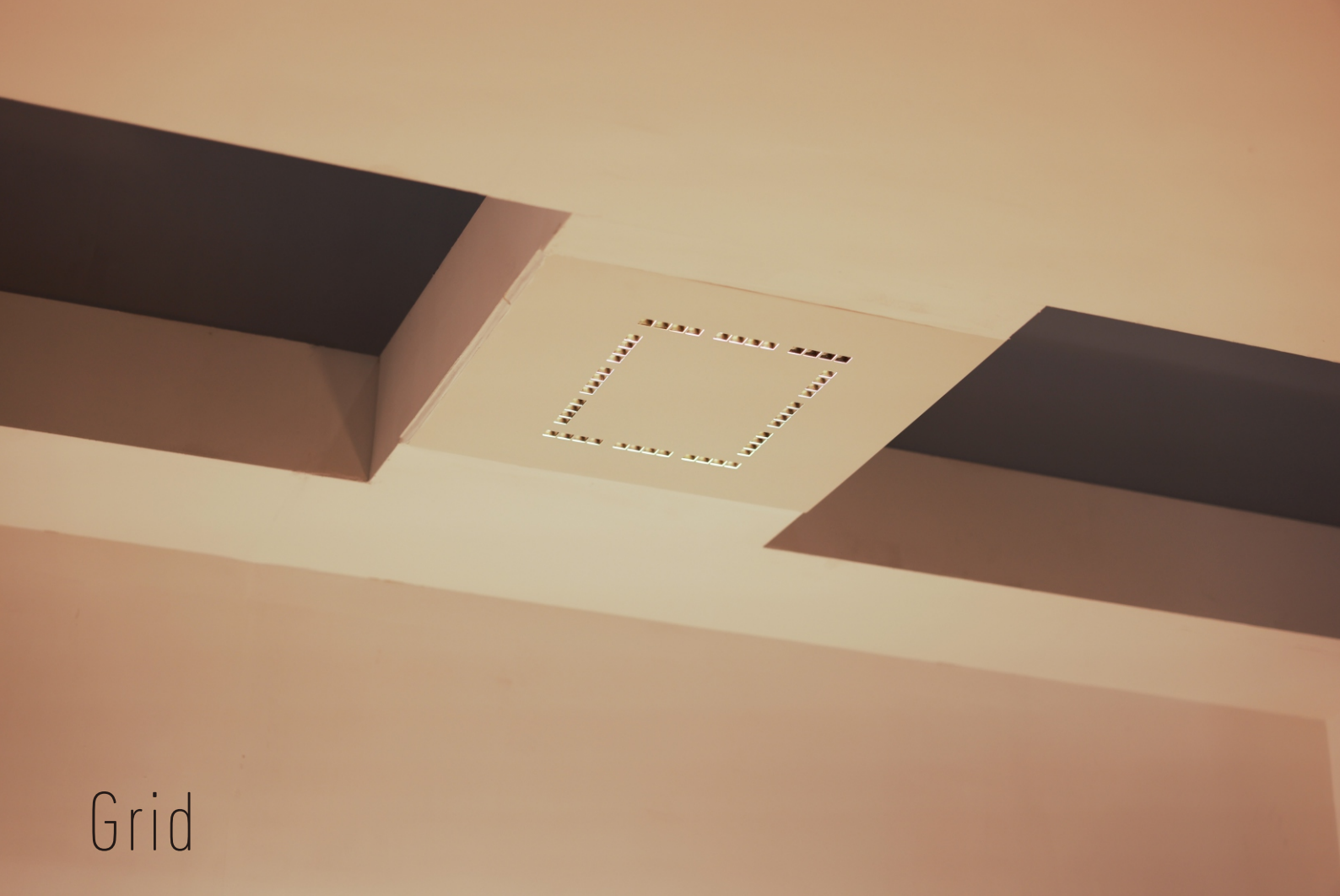


Slim

UGR	< 9
CRI	≥ 93
R9	≥ 90
Efficacy (lm/w)	160/130 Direct/Indirect
Luminous lux(lm)	2160/3750 Direct/Indirect
Beam angle	73°/160° Direct/Indirect
SDCM	≤ 3
CCT	4000K
Watt	13.5/28.8 Direct/Indirect
Voltage	220-240V
Controls	Touchless dim
Surface color	Ra9016
Dimension	1286*26*52.2mm
Warranty	5 years
Net Weight	2.12kg
Certificate	CE RoHS
Installation	Pendant
Model	ZLJ1286



Luminous Intensity Distribution



Grid

UGR	< 9
CRI	≥93
R9	≥90
Efficacy (lm/w)	160
Luminous lux(lm)	3840
Beam angle	73°
SDCM	≤ 3
CCT	4000K
Watt	24
Voltage	220-240V
Controls	NO
Surface color	Ra9003
Dimension	595*595*19mm
Warranty	5 years
Net Weight	4.75kg
Certificate	CE RoHS
Installation	Recessed
Model	G59



73°

Luminous Intensity Distrition

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INDLEDs
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Eric Junkun Shaw

M: +86 186 8896 6680 T: +86 755 2752 2483 E: eric@indleds.com

Add: 402 Workshop, B3 Lift, B building, Jinkaijin Industry Park, Shiyan town, Bao'an District, Shenzhen, China

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