

Shenzhen ZheXian Lighting

PRODUCT CATALOGUE

LIGHTING
BRIGHTER
POSSIBILITIES

Your Trusted OEM/ODM Partner Full-Spectrum LED Lighting

- ▶ Floor Lamps · Desk Lamps · Ceiling & Pendant Lights
- ▶ From Concept to Shelf — One-Stop Lighting Manufacturer
- ▶ Custom Solutions for Global Brands · 30+ Countries



5,000 m² Factory
Factory area



100+ Skilled Workers
Well-experienced



In-house R&D + Lab
EVERFINE Integrating
Sphere Optical Laboratory



50,000+ pcs/month
Product Qualification
Rate >99.5%

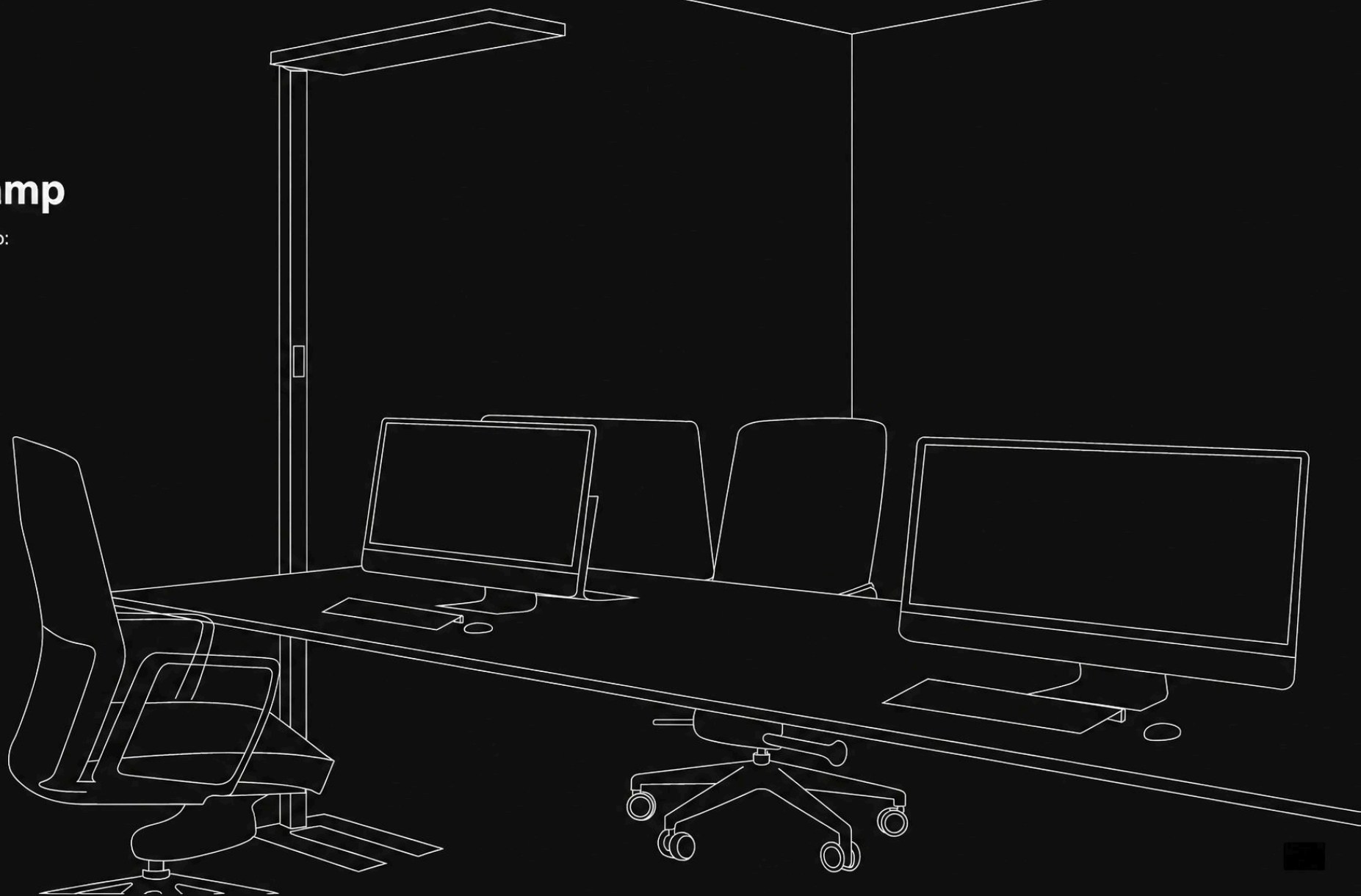


01

Floor Lamp

Application scenario:

o





— Build Healthy Light, Earn Trust —

Smart Floor Lamp [Optical Expert] S1

Model: S1

Power: 90W

Light Source: Full-Spectrum Beads + Dual-Color LED

Material: T6061 Aviation Aluminum

Height: 2073mm



Eye-Care Light
Technology



TÜV SÜD Five
Safety Certification

Blue Light Hazard: 2.0 × Sunlight	0 Blue Light Hazard
Blue Light Peak: 0.4 (Industry Avg. 0.8)	0 Visible Flicker
4+1 "White + Black" Custom Spectrum	0 Glare
Meets Classroom Lighting Standards	0 Illuminance Deviation
Auto Sleep Night Light	0 Color Deviation
Anodized Oxidation Process	0 Radiation (Additional)



UGR<10
No Glare



0.00%
No Stroboscopic
Hazard



Ra 97
High Color
Rendering



TÜV SÜD
Five
Certification



FPF 0.094%
No Blue Light
Flicker



Blue Light
Peak
Adjustment



RG0
No Blue Light
Hazard



Premium
Lamp Beads



— Building healthy light to become trust —

Smart Standing Eye Protection Lamp [Optical Master] S1pro

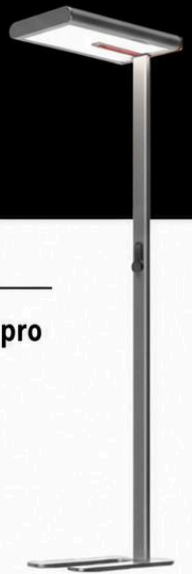
Model: S1Pro

Power: 135W

Light Source: Chinese-Standard Huadeng Beads +
Dual-Base LED Full-Spectrum Illumination

Material: T6061 Aerospace-Grade Aluminum Alloy

Height: 2073mm



Eye Protection
Light Technology



TÜV SÜD
Five-Pillar Safety Certification

Silicon-based full-spectrum 2.0 +
Red Light for Eye Vitality

Harmful blue light peak value 0.4
(Industry average 0.8)

4+1 "White+Black" Customized Spectrum

11000lm Ultra-High Brightness

Smart Presence Detection New Upgrade

Enhanced Mobility Casters New Upgrade

Zero Blue Light Hazard
Zero Blue for Eye Vitality

Zero Visible Flicker

Zero Glare

Zero Light Deviation

Zero Color Rendering Deviation

Zero Radiation (Bonus Feature)



UGR<10
Glare-Free



0.00%
Stroboscopic
Hazard



Ra>98
High Color
Rendering



TÜV SÜD
Five-Pillar
Certification



FPF0.094%
No Visible
Light Hazard



FPE-CARE Light
Dynamic Optimization
System



Healthy
Illumination



RGO
No Blue Light Hazard



— Built for Healthy Light,
Trusted with Confidence —

Smart Eye-Care Floor Lamp [Knob Enhanced Edition] S1 Pro Max

Model: S1 Pro Max

Power: 140W

LEDs: Knob Optoelectronics 2.0 + China Huaxia Beads + Dual-Base
LED Powder-Free Illumination

Material: T6061 Aviation-Grade Aluminum Alloy

Height: 2073mm



OxyLight Technology



TÜV SÜD
Five-Safety Certification

Patented Knob Controls for Precision Dimming*	No Blue Light Hazard
10-Year Biological Lab + Human Testing Certification	No Visible Flicker
Silicon-based Full-Spectrum Gold LEDs 2.0 (Higher Efficiency & Stability)	No Glare
Blue Light Hazard RG0.2 (Industry Average RG0.8)	No Lighting Deviation
11000lm Ultra-High Luminous Flux NEW UPGRADE	No Color Deviation
Smart Presence Sensor NEW UPGRADE	No Radiation (Added)

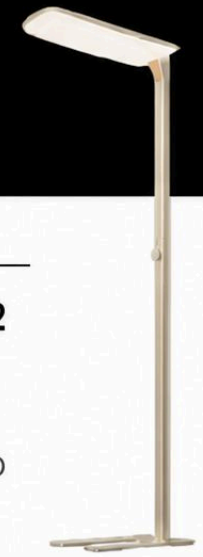
*New patented knob design: precise dimming with minimal brightness deviation

New Utility Model Patent: ZL202020111770.4





Build healthy light, become a trusted companion



Curve Screen Eye-Care Lamp [Design Master] E2

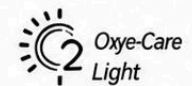
Model: E2

Power: 130W

Light Source: Full-spectrum lamp beads + dual-color LED

Material: T6061 aerospace aluminum

Height: 2016mm



Oxygen Light Technology



TÜV SÜD Five Safety Certification

Silicon-based yellow light 2.0 (Enhances retinal cell activity)	Blue light hazard 0
Harmful blue light peak 0.6 (Industry average 0.8)	Flicker 0
4+1 "White + Black" customized light distribution	Glare 0
Industry-leading curved screen ultra-wide light field	Light deviation 0
11000lm ultra-high luminous flux	Color rendering deviation 0
360° ceiling indirect light	Zero radiation (additional item)



UGR<16
No glare



0.00%
No visible strobe



Ra 98
High color
rendering



TÜV SÜD
Five Safety
Certification



FPF0.093%
No blue light
hazard



Circadian
rhythm
alignment



Low risk of
blue light
hazard



BRIDGELUX
Full-spectrum
lamp beads



RGO
Zero blue
light hazard

— Build healthy light
and earn trust —



Dual-Light Floor Lamp for Eye Protection C1

Model: C1

Power: 135W

Lamp Beads: Full-Spectrum Lamp Beads

Material: T6061 Aviation Aluminum

Height: 2030mm



Oxyphotronics
Technology



TÜV SÜD
Five-Star Safety
Certification

Dual Red-Light Vision Energy Tank

0 Visual Strobe

Harmful Blue Light Value 0.5
(Industry Average 0.8)

0 Blue Light Hazard

11000lm Ultra-High Brightness

0 Illumination Deviation

3+1 Scene Customization
Light Spectrum

0 Color Deviation

Meets Educational Lighting Standards

0 Photobiological Hazard

Full-Spectrum Circadian Light



UGR<13
No Glare
Hazard



0.00%
No Flicker
Hazard



Ra 98
High Color
Rendering



TÜV SÜD
Five-Star
Certification



PPF0.001%
No Visible
Flicker Hazard



Steady Light
Protection
Standard



Meets
Educational
Lighting
Standards



RGO
No Blue Light
Hazard

— Build Healthy Light into Trust —

Eye-Care Floor Lamp C1 Pro

Model: C1 Pro

Power: 135W

Light Source: O2 Light Technology + Full-Spectrum LED Beads
+ Dual-Base LED Powder-Free Lighting

Material: T6061 Aerospace Aluminum Alloy

Height: 2030mm



O2 Light Technology



TÜV SÜD
Five Safety Certification

Patented Optical Source with Eye-Care Shaft*

No Visible Flicker

10 Biological Tests + Human Trial Certification

No Blue Light Hazard

Silicon-Gold Full-Spectrum 2.0
(Increased Cellular Vitality)

No Glare

Low-Blue Light Value 0.4 (Industry Avg. 0.8)

No Color Deviation

11000lm Ultra-High Luminous Flux

No Photobiological Hazard

3+1 Scene Custom Light Spectrum

*The patented core component is the healthy far-infrared optical source of the shaft light fixture, ZL202222139602.8


Skyaxis Light
Quality Standard
Certification


UGR<13
No Glare


0.00%
No Strobe
Hazard


Ra >98
High Color
Rendering


TÜV SÜD
Five Safety
Certification


No Blue
Light Hazard


Patented Optical
Source with
Eye-Care Shaft


Optimal
Light
Distribution


RGO
Photobiological
Hazard



Shaping healthy light, building trust.

Anti-glare Eye Protection Floor Lamp C2

Model: C2

Power: 230W

LEDs: Eye-Care Light Technology +
China Huacan LED Chips

Material: T6061 Aerospace Aluminum

Height: 2027mm



Eye-Care Light
Technology



0 Blue Light
Hazard

Long-term use helps improve myopia*

7-year biological experiment +
3-year school testing

20000lm ultra-high brightness

0 blue light hazard, 0 risk

Flicker-free, comfortable light

Multi-dimensional spectrum
nourishes circadian rhythm

Low visual frequency
flicker

Low blue light

Low illuminance
deviation

Low color rendering
deviation

Low radiation hazard

Smart sensing reacts to
distance and motion

*A new patented technology—an anti-myopia and low infrared blue light floor lamp, Patent No.: ZL20222139602.8



Skyaxis
Precision Dimming
for High Performance



UGRs9
No Glare



Ra 97
High Color
Rendering



Tuya APP
Smart APP
Connectivity



IEEE
No Visible
Flicker



Precision
Dimming
for Eye Care



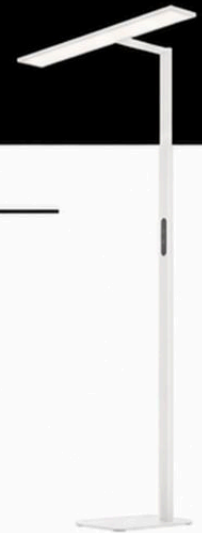
Low Hazard
Light
Environment



RGO
Low Blue
Light Hazard



Building healthy light, becoming a trusted ally



Rotatable Axis Eye-Caring Floor Lamp SE

Model: SE

Power: 48W

Lamp Beads: Eyecare Optical Technology + Huawei Lamp Beads

Material: T6063 Aviation Aluminum

Height: 1626mm



Eye-Care Light
OxyCare Lighting Technology



Axis Control Lighting Technology

Patented optically enhanced lighting*	Low blue light for visual comfort
7-year lifespan + 3-year school testing	Low glare for visual comfort
800mm wide illumination area	Low illumination deviation
1500Lux desktop center illuminance	Low color deviation
Side-emitting light design for visual comfort	Weight is only 33% of large desk lamps
Rhythmic multi-spectrum tuning for circadian support	Smart proximity sensing

*The patent refers to a patented optical structure and method for an infrared light source in a luminaire, patent number ZL202222139602.8



Axis Control
Lighting Technology



UGRS19
No Visual Flicker
Hazard



Ra 97
High Color
Rendering



No Blue Light
Hazard



Optically Enhanced
Lighting



Excellent
Illumination
Standard



No Blue Light
Hazard



KN-0216

Application scenarios:

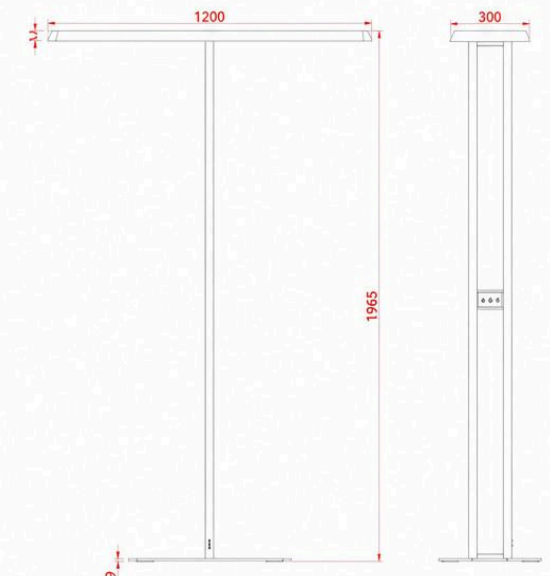
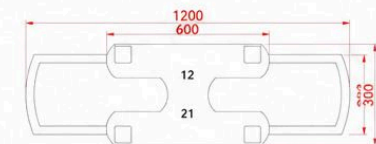
Studying, reading, open office, private office

Product details:



Product Specifications:

Power (W)	165W
Luminous flux (LM)	Total (Up + Down) 12500LM±300
Color temperature (CCT)	4000K±200K
LED Quantity & Spec	Up: 2835-196pcs 0.2W (4 pcs), Down: 2835-224pcs 0.2W (2 pcs)
Color rendering index (CRI)	97±1
Light emission mode	Side-lit, four optical pieces
Glare value (UGR)	<12
Protection level	IP20
LED lifespan	50,000 hours
Dimming	Touch Panel (Optional Mijia Smart)
Sensing	Motion sensing (Optional light sensing)
Lamp body color	Sand White (Optional Premium Gray)
Rotation	None
Casters	(Optional casters available)
Certification	3C
Material	Alum. Head & Pole, Carbon Steel Base
Energy saving mode	Reading (Up+Down)/Focus (Down)/Leisure (Up)
Warranty	3 years

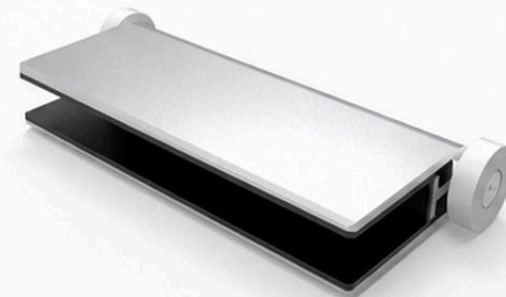
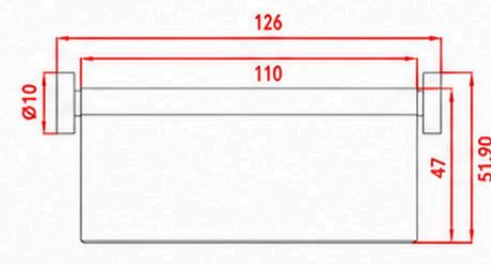
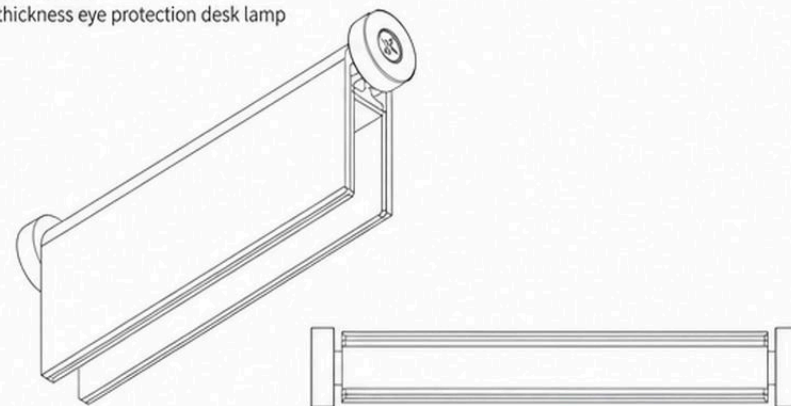


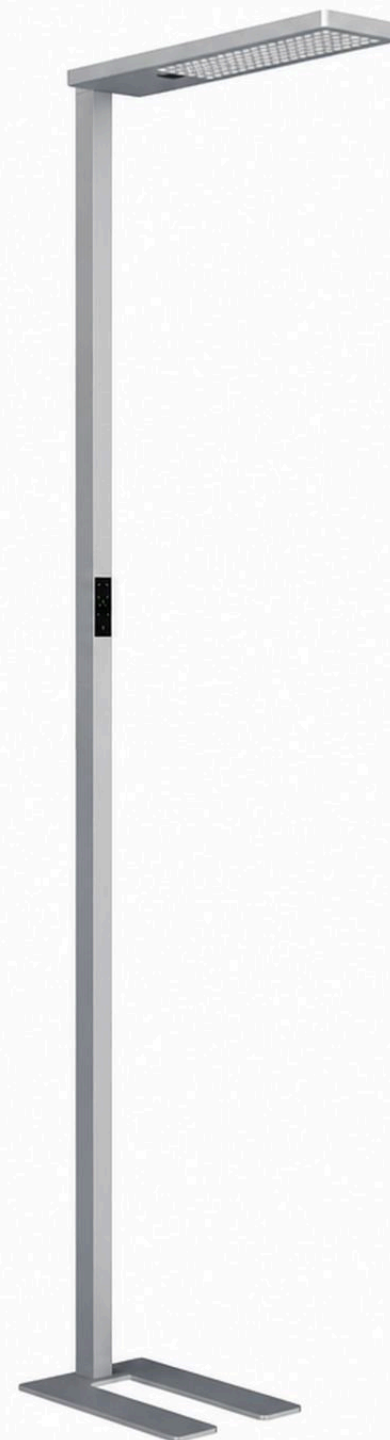


Eye Protection Desk Lamp Dedicated Sliding Wheel

Application range:

≤10MM thickness eye protection desk lamp





NOVA-F1 NEW

Application:

Open-plan offices, private offices, and individual workspaces.



Micro-prismatic
diffuser UGR<16



High-quality
pressure die-cast
aluminum lamp head



Presence detection
and daylight-linked
control

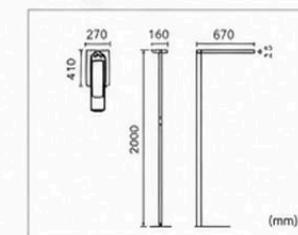
Product Specifications:

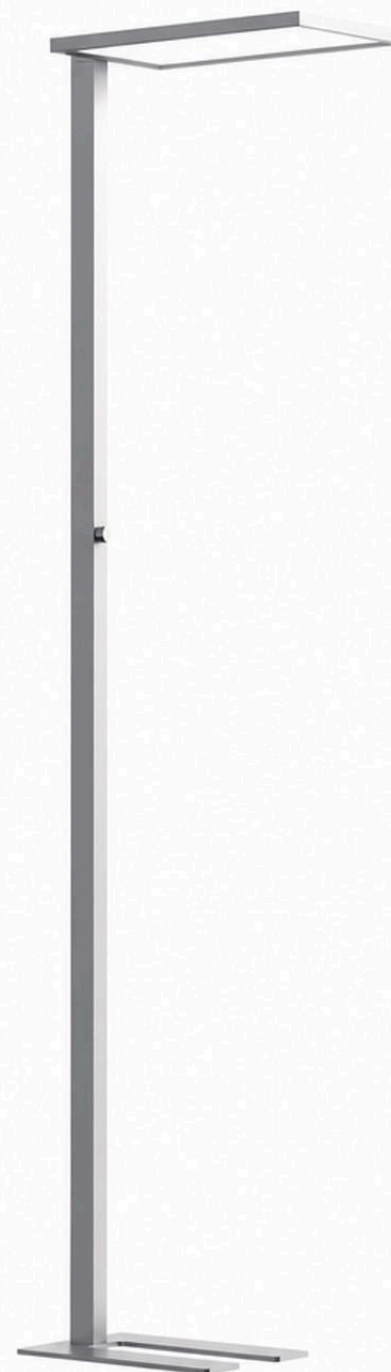
Power (W)	80W	100W
Luminous Flux (LM)	11600lm	14650lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K	
Color Rendering Index (CRI)	>80	
Light Source	LED	
Glare Control (UGR)	<16	
Ingress Protection	IP20	
LED Lifetime	L80 (B10) 50,000+hrs	
Dimming	Dimming and color tuning	
Sensor	Presence detection and daylight-linked control	
Finish	Silver / White / Black	
Warranty	5 years	

Product Model:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BNOF1-2010012-BD	113200lm/11460lm	1 88W/112W	3000K/4000/6000K
BNOF1-2010012-CD	112150lm/11350lm	1 88W/112W	3000-5700K
BNOF1-2008012-BD	110150lm/11460lm	1 68W/112W	3000K/4000/6000K
BNOF1-2008012-CD	1 9400lm/11350lm	1 68W/112W	3000-5700K

Product Dimensions:





NEAT-F NEW

Application:

Suitable for open-plan offices, private offices, individual offices, etc.



Dual light source
22mm ultra-thin
lamp head



Ultra-high color
consistency



Micro-prismatic diffuser,
low glare value

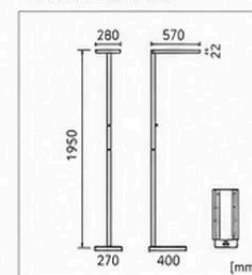
Product Specifications:

Power (W)	60W
Luminous Flux (LM)	7500lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI)	>80
Beam Angle	↑ 115° / 80° ↓
Unified Glare Rating (UGR)	<19
Ingress Protection	IP20
LED Lifespan	L80 (B10, 50,000) hours
Dimming	Push dim
Sensor	Daylight and motion sensor
Finish	Silver / White / Black
Warranty	5 years

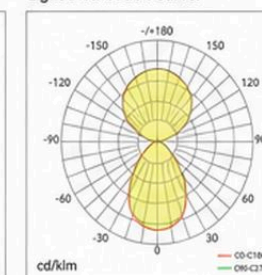
Product Model:

Model	Luminous Flux (LM)	Power (W)	Color Temperature (CCT)
BNEJ-1906030-BN	14100lm/3400lm-1	130W/30W-1	3000/4000/6000K

Product Dimensions:



Light Distribution Curve:



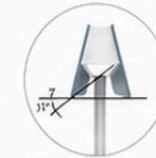


BOOK-F NEW

Application scenarios:
Home office, study room, children's learning area, etc.

IP20

Class



Large 17" light-emitting surface design



Soft light-emitting surface with large side light ratio for a comfortable lighting environment



Top handle design for easy handling and adjustment

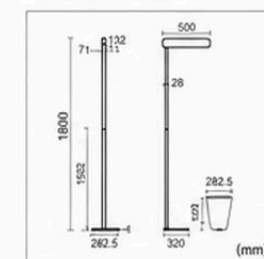
Product Specifications:

Power (W)	60W
Luminous Flux (LM)	7800lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI _a)	>80
Light Source	Non-flicker optical
Unified Glare Rating (UGR)	CO <17
Ingress Protection	IP20
LED Lifespan	50,000Hrs L80 B10
Dimming	Stepless dimming
Control	Manual dimming
Color	White / Black / Silver / Wood Grain
Materials	Aluminum alloy / PMMA / Steel / Magnetic suction accessories
Warranty	5 years

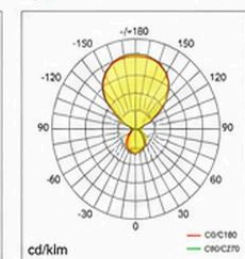
Product Models:

Model	Luminous Flux (LM)	Power (W)	Color Temperature (CCT)
BBKJ-1806020-BL	1 6000lm/11800lm	1 60W/120W	3000K/4000K/6000K
BBKJ-1806020-BM	1 6000lm/11800lm	1 60W/120W	3000K/4000K/6000K

Product Dimensions:



Light Distribution Curve:





ROMAN-F0 NEW

Applications:
Open-plan offices, private offices, executive offices.



High-quality optical lens
with high transmittance
and uniform light emission



Touch panel
dimming



Supports intelligent
control functions

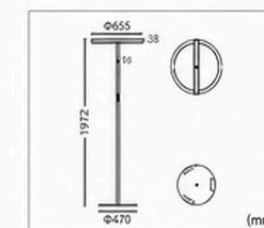
Product Parameters:

Power (W)	60W	80W	100W
Luminous Flux (LM)	8100lm	11100lm	14200lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 3000K-5700K		
Color Rendering Index (CRI)	>80		
Light Distribution	↑ 110° / 60° ↓		
Glare Control (UGR)	<15		
Ingress Protection	IP20		
LED Lifetime	L80 (B10) 50,000Hrs		
Dimming	Touch dimming		
Sensor	Daylight sensor / Motion sensor		
Finish	Silver / White / Black		
Warranty	5 years		

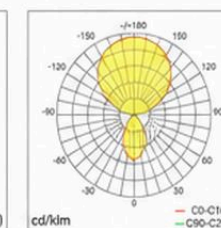
Product Models:

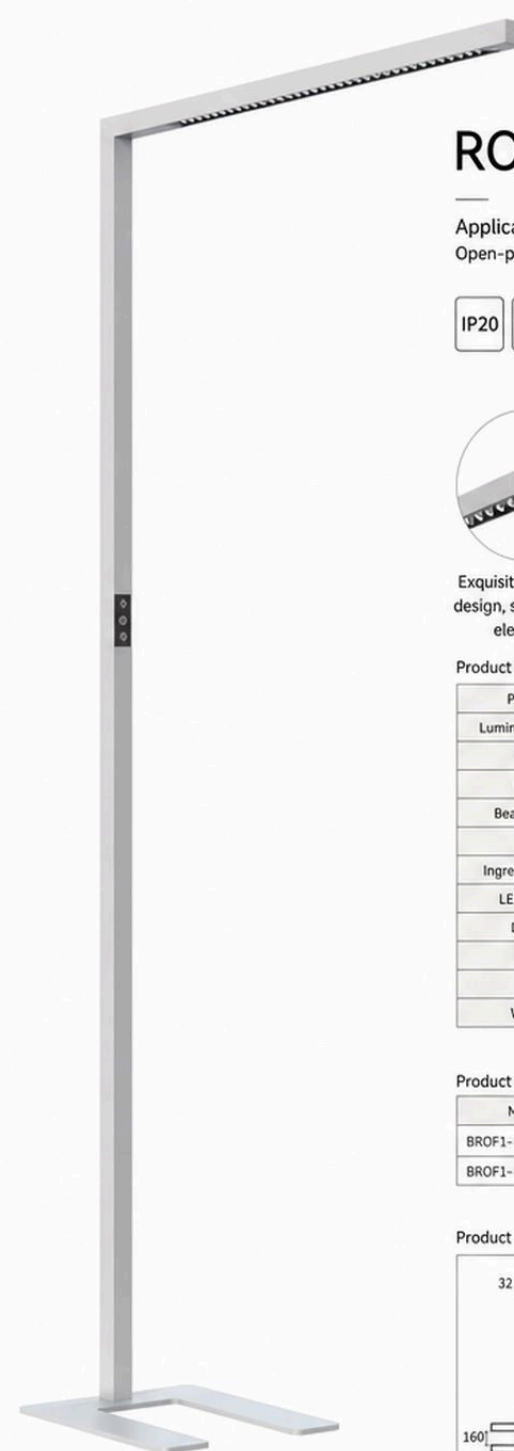
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BROF0-1906018-BN	↑ 6100lm/2000lm ↓	↑ 42W/18W ↓	3000K/4000K/6000K
BROF0-1908018-BM	↑ 6100lm/2000lm ↓	↑ 42W/18W ↓	3000K/4000K/6000K
BROF0-1908018-BD	↑ 6100lm/2000lm ↓	↑ 42W/18W ↓	3000K/4000K/6000K
BROF0-1908016-BN	↑ 9300lm/1800lm ↓	↑ 64W/16W ↓	3000K/4000K/6000K
BROF0-1908016-BM	↑ 9300lm/1800lm ↓	↑ 64W/16W ↓	3000K/4000K/6000K
BROF0-1908016-BD	↑ 9300lm/1800lm ↓	↑ 64W/16W ↓	3000K/4000K/6000K
BROF0-1908016-CD	↑ 8400lm/1600lm ↓	↑ 64W/16W ↓	3000-5700K
BROF0-1910015-BD	↑ 12500lm/1700lm ↓	↑ 85W/15W ↓	3000K/4000K/6000K
BROF0-1910015-CD	↑ 11500lm/1500lm ↓	↑ 85W/15W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:





ROMAN-F1

Application scenarios:

Open-plan offices, individual offices, and private offices.



Exquisite exterior design, simple and elegant



Wide light-emitting surface up to 148LM/W



Supports intelligent control functions

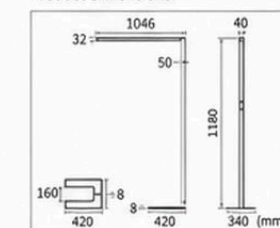
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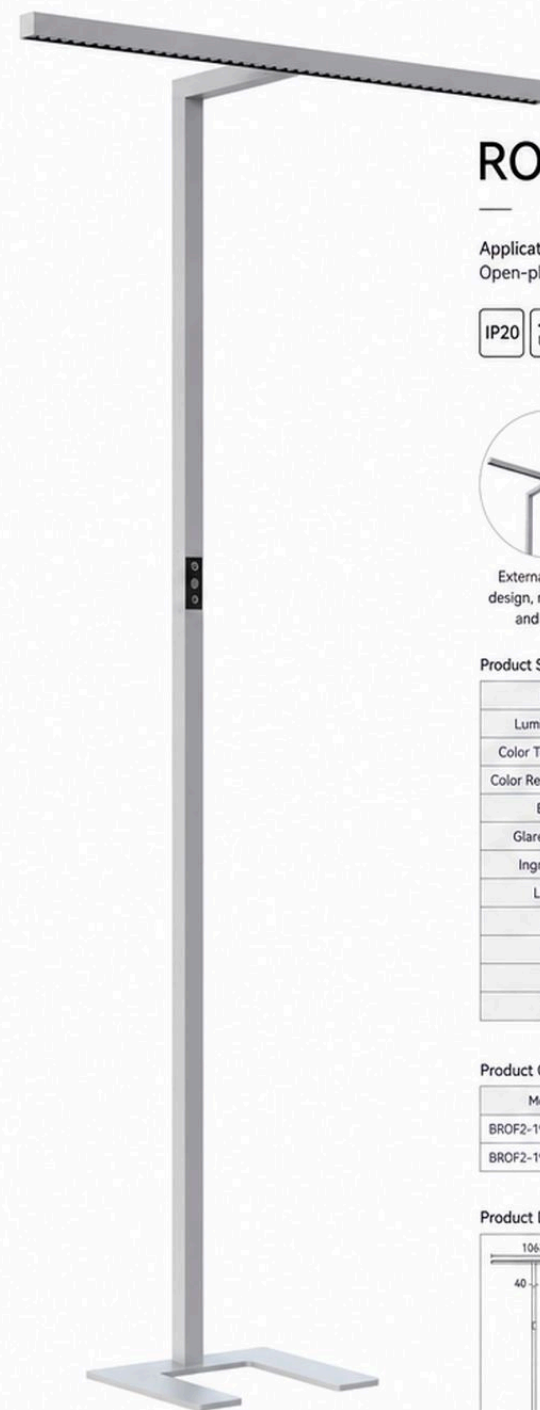
Power (W)	80W
Luminous Flux (LM)	11800lm
CCT (K)	3000K / 4000K / 6000K / 3000-5700K
CRI (Ra)	>80
Beam Angle (°)	1110° / 60° ↓
UGR	<16
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hours
Dimming	Touch dimming
Control	Daylight sensor / Motion sensor
Finish	Silver / White / Black
Warranty	5 years

Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (K)
BROF1-1908020-8D	↑ 9350lm/2450lm ↓	↑ 60W/20W ↓	3000/4000/6000K
BROF1-1908020-CD	↑ 8800lm/2000lm ↓	↑ 60W/20W ↓	3000-5700K

Product Dimensions:





ROMAN-F2

Applications:

Open-plan offices, private offices, meeting rooms.



External power design, minimalist and sleek



Light output up to 148LM/W



Supports intelligent control functions

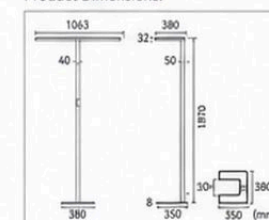
Product Specifications:

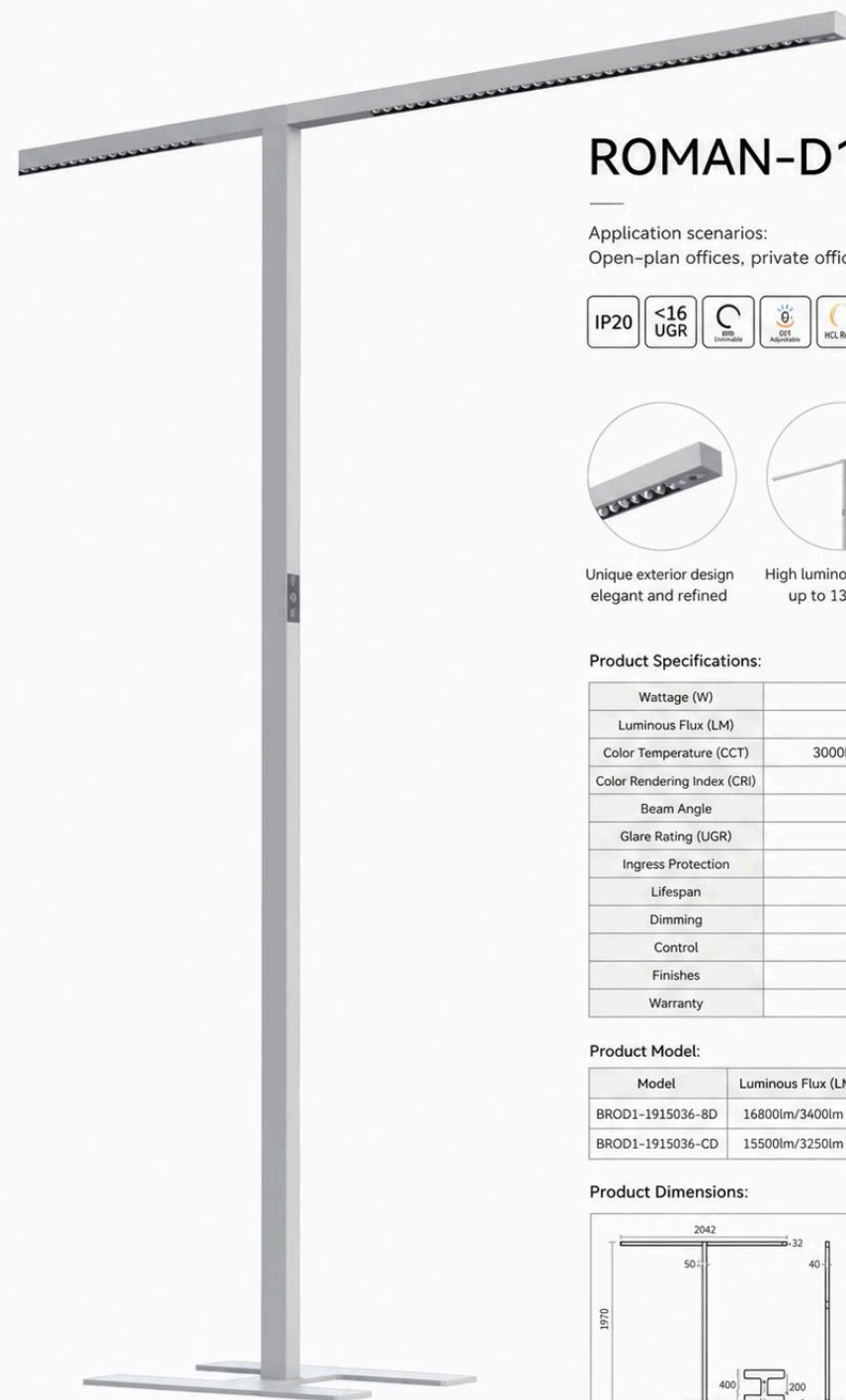
Power (W)	80W
Luminous Flux (LM)	11800lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	↑ 110° / 60° ↓
Glare Control (UGR)	<16
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000+hrs
Dimming	Stepless Dimming
Sensor	Daylight Sensor / Motion Sensor
Finish	Silver / White / Black
Warranty	5 Years

Product Codes:

Model	Luminous Flux (LM)	Power (W)	Color Temperature (CCT)
BROF2-1908020-8D	19350lm/2450lm ↓	↑ 60W/20W ↓	3000/4000/6000K
BROF2-1908020-CD	18800lm/2000lm ↓	↑ 60W/20W ↓	3000-5700K

Product Dimensions:





ROMAN-D1

Application scenarios:
Open-plan offices, private offices.



Unique exterior design
elegant and refined



High luminous efficacy
up to 135LM/W



Supports intelligent
control functions

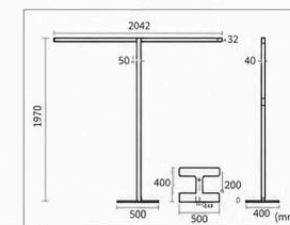
Product Specifications:

Wattage (W)	150W
Luminous Flux (LM)	20200lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	110° / 60° ±
Glare Rating (UGR)	<16
Ingress Protection	IP20
Lifespan	L80 (B10) 50,000 hours
Dimming	Dimmable
Control	Smart Control Available
Finishes	White / Black / Silver
Warranty	5 years

Product Model:

Model	Luminous Flux (LM)	Wattage (W)	CCT (CCT)
BROD1-1915036-8D	16800lm/3400lm ↑	114W/30W ↓	3000/4000/6000K
BROD1-1915036-CD	15500lm/3250lm ↑	114W/30W ↓	3000-5700K

Product Dimensions:





ROMAN-D2

Application:
Open-plan offices, private offices.



External optical design,
soft and non-glaring light



Luminous efficacy up to
135LM/W



Supports intelligent
control

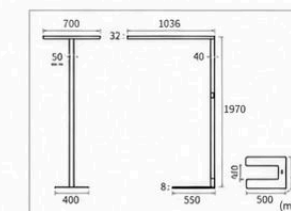
Specifications:

Power (W)	150W
Luminous Flux (LM)	20200lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	110° / 60° L
Glare Rating (UGR)	<16
Ingress Protection	IP20
Lifespan	L80 (B10) 50,000+ hours
Dimming	Stepless dimming
Control	Daylight sensor / Motion sensor
Finish	Silver / White / Black
Warranty	5 years

Ordering Information:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BROD2-1915036-6D	16800lm/3400lm	1 114W/39W L	3000K/4000K/6000K
BROD2-1915036-CD	15500lm/3250lm	1 114W/39W L	3000-5700K

Product Dimensions:





FREE-F

Applications:
Open-plan offices, private offices, and personal offices.



Slim design for a minimalist, elegant look



Efficient light output up to 135LM/W



Up/Down light independent control

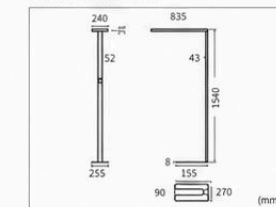
Product Parameters:

Power (W)	80W	100W
Luminous Flux (LM)	10400lm	13300lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K	
Color Rendering Index (CRI)	>80	
Glare Rating (UGR)	<14	
Protection Rating	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Motion sensor dimming	
Sensor	Daylight sensor / Motion sensor	
Body Color	Silver / White / Black	
Warranty	5 years	

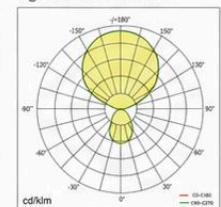
Product Model:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BFRF-1908024-BN	7280lm/3120lm ↓	156W/24W ↓	3000/4000/6000K
BFRF-1908024-BD	7280lm/3120lm ↓	156W/24W ↓	3000/4000/6000K
BFRF-1910020-BN	10500lm/2800lm ↓	180W/20W ↓	3000/4000/6000K
BFRF-1910020-BD	10500lm/2800lm ↓	180W/20W ↓	3000/4000/6000K
BFRF-1910020-CN	10000lm/2600lm ↓	180W/20W ↓	3000-5700K
BFRF-1910020-CD	10000lm/2600lm ↓	180W/20W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:





FREE-D1

Application:
Open offices, private offices.



External uplight design
creates soft, even light



Luminous flux up to 132LM/W



Up/down light
independent control

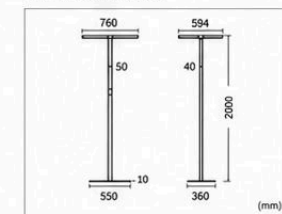
Product Specifications:

Power (W)	150W
Luminous Flux (LM)	19800lm
CCT (K)	3000K / 4000K / 6000K / 3000-5700K
CRI (Ra)	>80
UGR	<16
Protection Rating	IP20
LED Lifespan	L80 (B10) 50,000hrs
Dimming	Touch dimming
Sensor	Daylight & motion sensors
Color	Silver/White/Black
Warranty	5 years

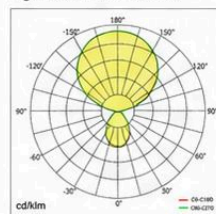
Product Models:

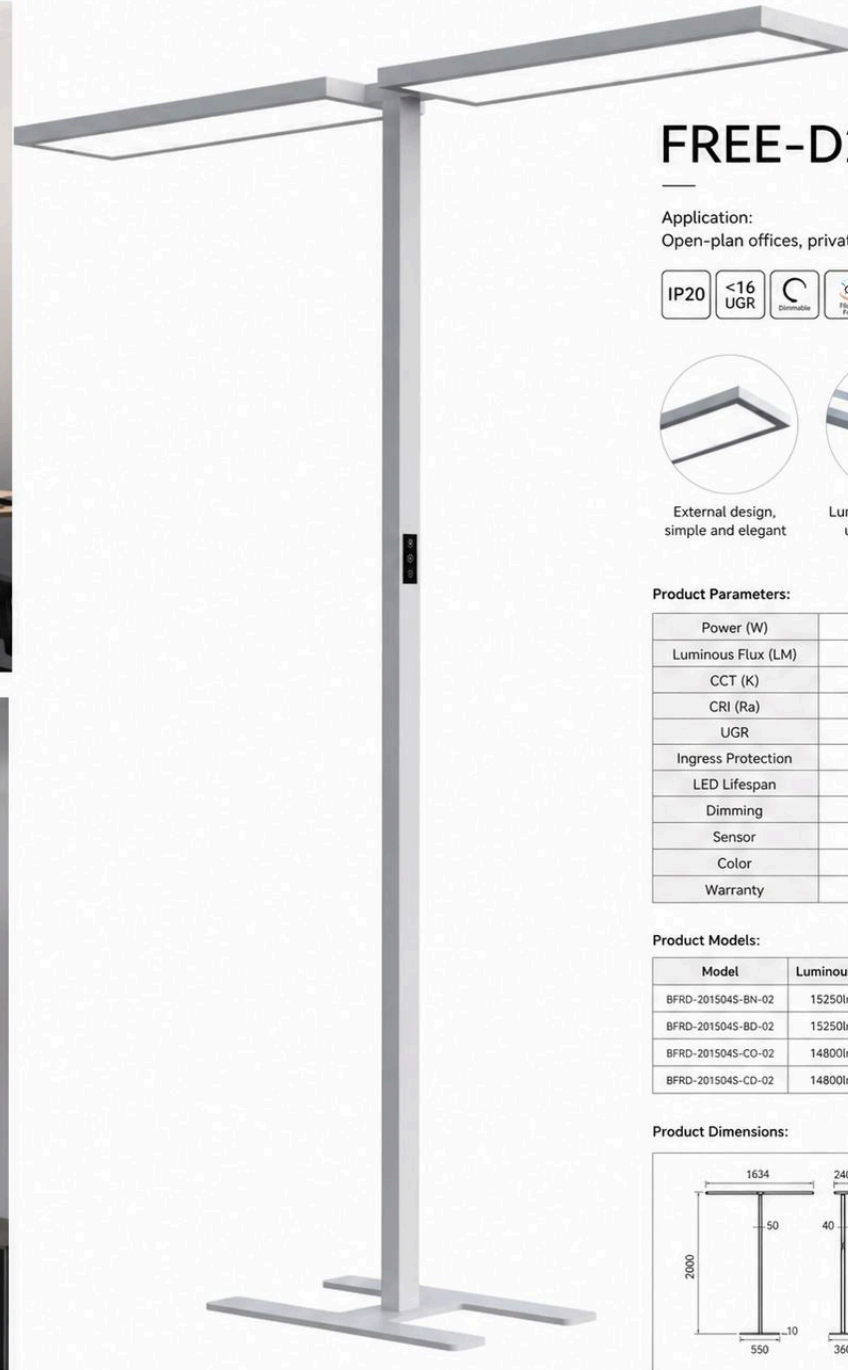
Model	Luminous Flux (LM)	Power (W)	CCT (K)
BFRD-201504S-BN-01	15250lm/4550lm	↑ 105W/45W ↓	3000K/4000K/6000K
BFRD-201504S-BD-01	15250lm/4550lm	↑ 105W/45W ↓	3000K/4000K/6000K
BFRD-201504S-CH-01	14800lm/4200lm	↑ 105W/45W ↓	3000-5700K
BFRD-201504S-CD-01	14800lm/4200lm	↑ 105W/45W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:





FREE-D2

Application:
Open-plan offices, private offices, home offices.



External design,
simple and elegant



Luminous efficiency
up to 132LM/W



Up & Down
light independent
control

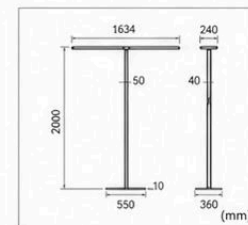
Product Parameters:

Power (W)	150W
Luminous Flux (LM)	19800lm
CCT (K)	3000K / 4000K / 6000K / 3000-5700K
CRI (Ra)	>80
UGR	<16
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000Hrs
Dimming	Stepless Dimming
Sensor	Daylight & Motion Sensor
Color	Silver / White / Black
Warranty	5 Years

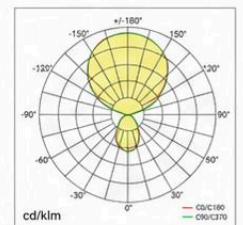
Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (K)
BFRD-201504S-BN-02	15250lm/4550lm	↑ 105W/45W ↓	3000/4000/6000K
BFRD-201504S-BD-02	15250lm/4550lm	↑ 105W/45W ↓	3000/4000/6000K
BFRD-201504S-CO-02	14800lm/4200lm	↑ 105W/45W ↓	3000-5700K
BFRD-201504S-CD-02	14800lm/4200lm	↑ 105W/45W ↓	3000-5700K

Product Dimensions:



Light Distribution:





ROMI-F

Application:
Open-plan office, private office.



Microprismatic
optical plate, UGR<16



High light efficiency
up to 115LM/W



Touch dimming
and CCT

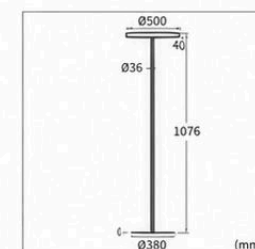
Product Parameters:

Power (W)	80W
Luminous Flux (LM)	9330lm
CCT (CCT)	3000K / 4000K / 6000K / 3000~5700K
CRI (CRI)	>80
UGR (UGR)	<16
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000Hrs
Dimming	Touch dimming and CCT
Finish	Silver / White / Black
Warranty	5 years

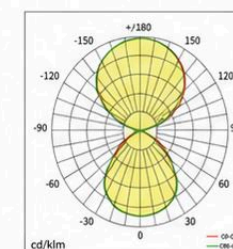
Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BROF-1908040-BN	5440lm/3890lm	↑ 40W/40W ↓	3000/4000/6000K
BROF-1908040-CN	5200lm/3720lm	↑ 40W/40W ↓	3000~5700K

Product Size:



Light Distribution:





COFFEE-R

Applications:
Living rooms, bedrooms, study rooms, break areas
and other indoor public areas.



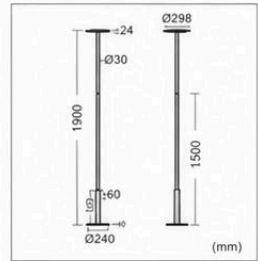
Product Specifications:

Power (W)	45W
Luminous Flux (LM)	6000lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K
CRI (CRI)	>80
UGR (UGR)	<10
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000hrs
Dimming	Touch dimming
Finish	White / Black / Silver
Warranty	5 years

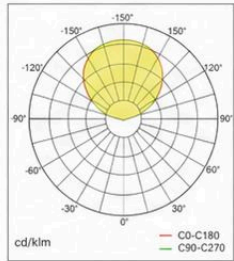
Product Models:

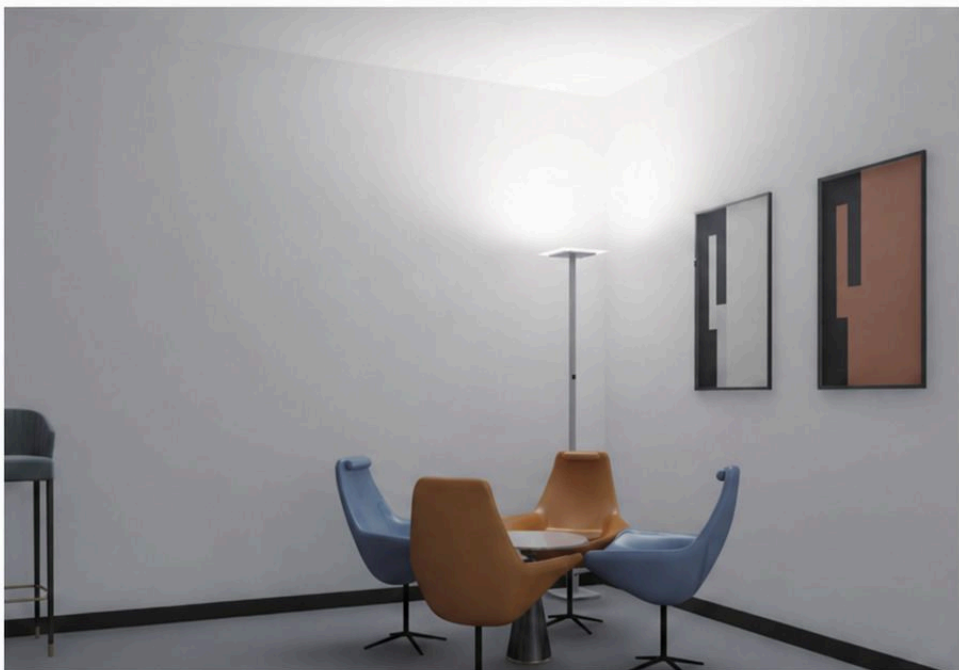
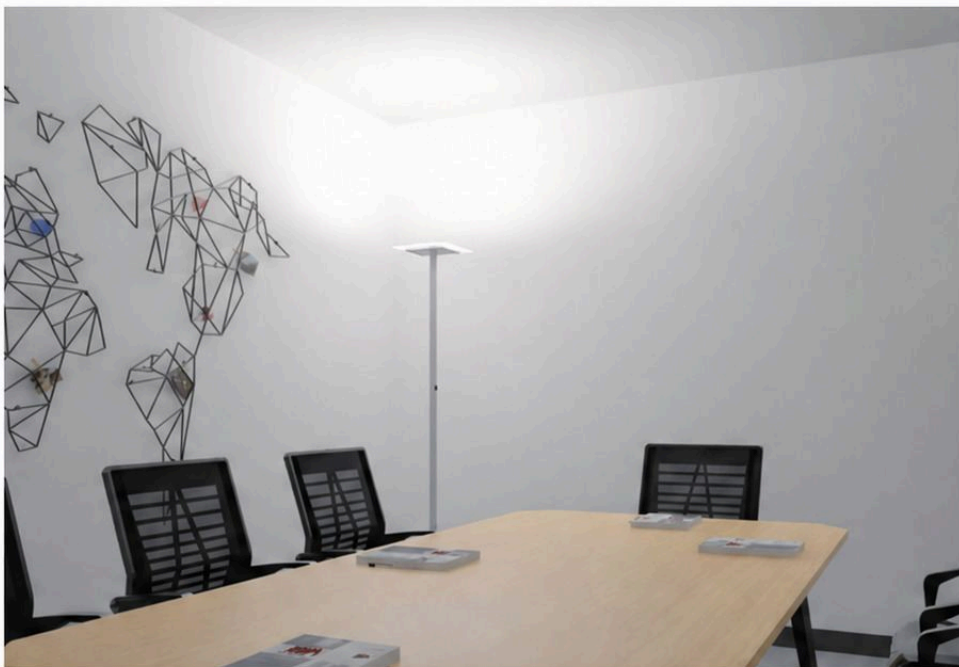
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BCRF-1904500-BN	6000lm	45W	3000/4000/6000K
BCRF-1904500-CN	6000lm	45W	3000-5700K

Product Dimensions:



Light Distribution Curve:





COFFEE-S

Applications:

Suitable for conference rooms, lounges, rest areas,
other office areas.
Household living rooms, bedrooms and study rooms.



95% up light,
the efficiency of up light is 135lm/W



Touch dimmer switch

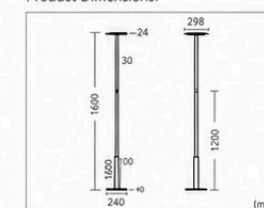
Product Specifications:

Wattage (W)	45W
Luminous Flux (LM)	6200lm
CCT (CCT)	3000K / 4000K / 6000K
CRI (CRI)	>80
UGR (UGR)	<10
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000h
Dimming	Touch dimming
Finish	Silver white / Matte silver
Warranty	5 years

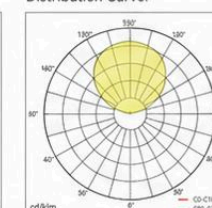
Product Model:

Model	Luminous Flux (LM)	Wattage (W)	CCT (CCT)
BCSF-1940500-BN	6200lm	45W	3000K/4000K/6000K

Product Dimensions:



Distribution Curve:





HILO

Application:
Open-plan office, private office.



75° downward,
UGR<10



140° upward,
for wider
indirect lighting



Up and down
independent control

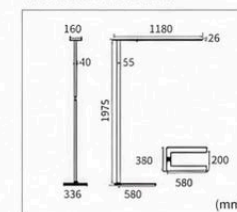
Product Specifications:

Power (W)	110W	140W
Luminous Flux (lm)	13700lm	16700lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K	
CRI (Ra)	>80	
Light Distribution	↑ 140° / 75° ↓ or ↑ 140° / 50° ↓	
UGR	<10	
Protection Rating	IP20	
LED Lifetime	L80 (B10) 50,000h	
Dimming	Stepless dimming	
Sensor	Daylight & motion sensor	
Color	Silver / White / Black	
Warranty	5 years	

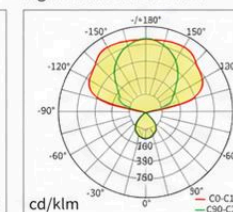
Product Models:

Model	Luminous Flux (lm)	Power (W)	CCT (CCT)
BHF-1911015-BD	12000lm/1700lm ↑	↑ 95W/15W ↓	3000/4000/6000K
BHF-1911015-CD	10000lm/1500lm ↑	↑ 95W/15W ↓	3000-5700K
BHF-1914015-BD	15000lm/1700lm ↑	↑ 125W/15W ↓	3000/4000/6000K
BHF-1914015-CD	13000lm/1500lm ↑	↑ 125W/15W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:





OFA

Application scenarios:
Open-plan offices, private offices, individual offices, etc.



Microprismatic diffuser,
UGR≤14



140° beam angle
for uniform illumination



Up/Down light
independent control

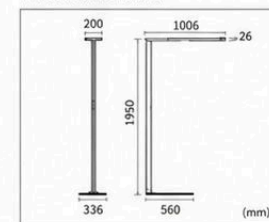
Product specifications:

Power (W)	100W
Luminous flux (LM)	12000lm
Color temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color rendering (CRI)	>80
UGR	<14
Ingress protection	IP20
LED lifespan	L80 (B10) 50,000 hours
Dimming	Touch dimming
Sensor	Built-in motion sensor
Material	Aluminum profile / PC diffuser
Finish	Silver / White / Black
Warranty	5 years

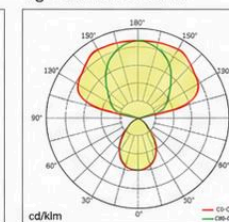
Product model:

Model	Luminous flux (LM)	Power (W)	Color temperature (CCT)
BOFF-191002S-BD	1 9500lm/2500lm ↓	175W/25W ↓	3000/4000/6000K
BOFF-191002S-CD	1 8250lm/2250lm ↓	175W/25W ↓	3000-5700K

Product dimensions:



Light distribution curve:





ELFOO-F

Applications:
Open-plan offices, private offices, individual offices, etc.



75°/50° tilt with
a 140° swivel



Supports presence
sensor function



Up and down
direct light control

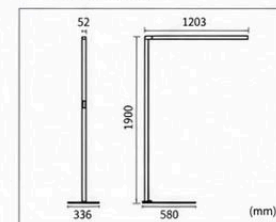
Product Specifications:

Power (W)	80W
Luminous Flux (LM)	9600lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	↑ 140° / 75° ↓ or 140° / 50° ↓
UGR Rating (UGR)	<12
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000+ hrs
Dimming	DALI Dimmable
Sensor	Daylight & Occupancy Sensor
Color	Silver / White / Black
Warranty	5 Years

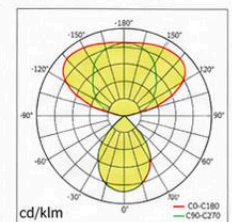
Product Models:

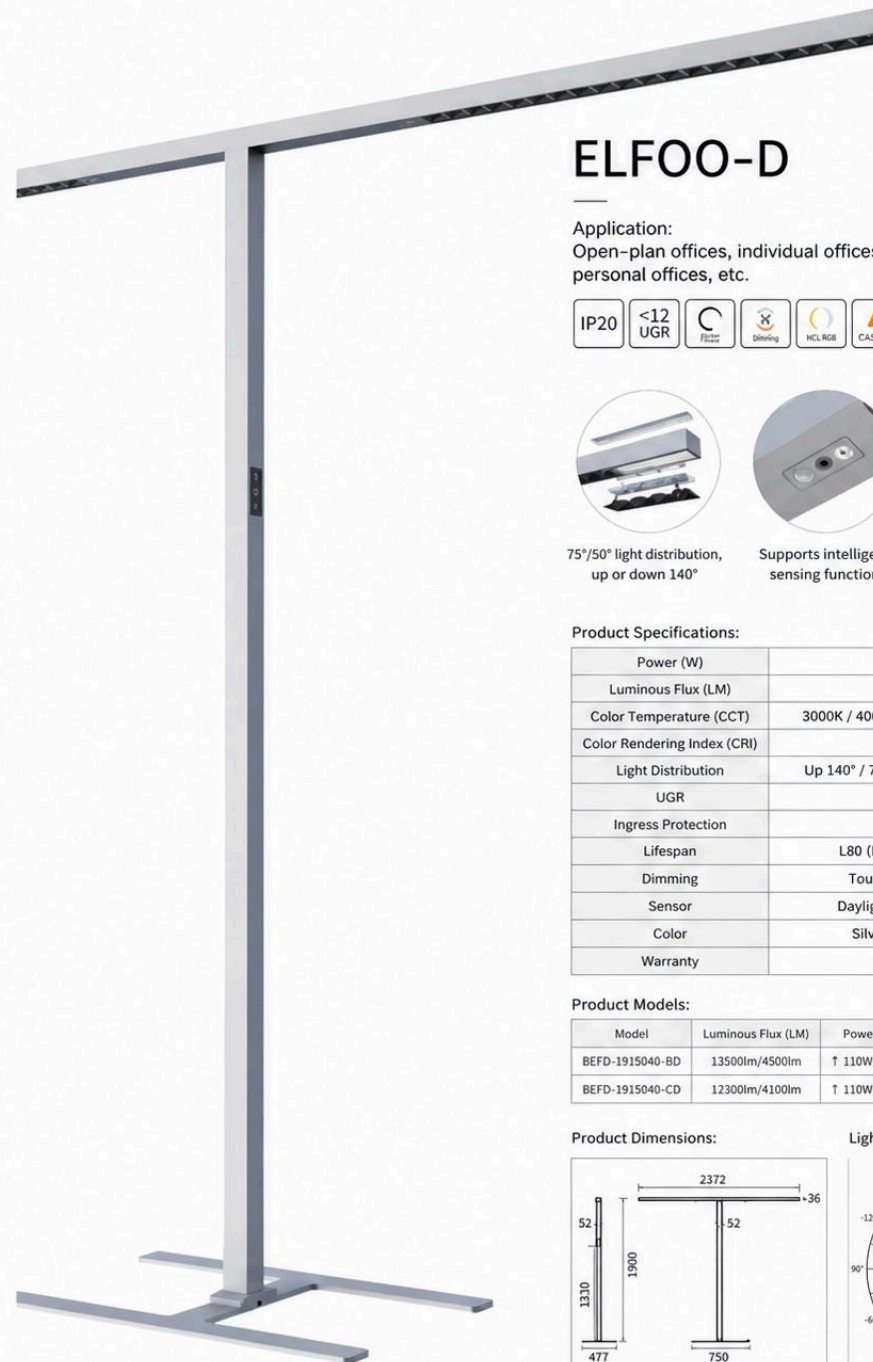
Model	Luminous Flux (LM)	Power (W)	Color Temperature (CCT)
BEFF-1908020-BD	7,200lm/2400lm ↑	160W/20W ↓	3000K/4000/6000K
BEFF-1908020-CD	↑ 6000lm/2000lm ↓	160W/20W ↓	3000-5700K

Product Dimensions:



Light Distribution Diagram:





ELFOO-D

Application:
Open-plan offices, individual offices,
personal offices, etc.



75°/50° light distribution,
up or down 140°



Supports intelligent
sensing function



Up/Down direct
lighting control

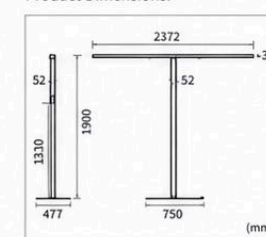
Product Specifications:

Power (W)	150W
Luminous Flux (LM)	18000lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 300-5700K
Color Rendering Index (CRI)	>80
Light Distribution	Up 140° / 75° / or Down 140° / 50° /
UGR	<12
Ingress Protection	IP20
Lifespan	L80 (B10) 50,000+ hours
Dimming	Touch panel dimming
Sensor	Daylight & motion sensor
Color	Silver / White / Black
Warranty	5 years

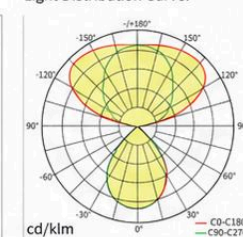
Product Models:

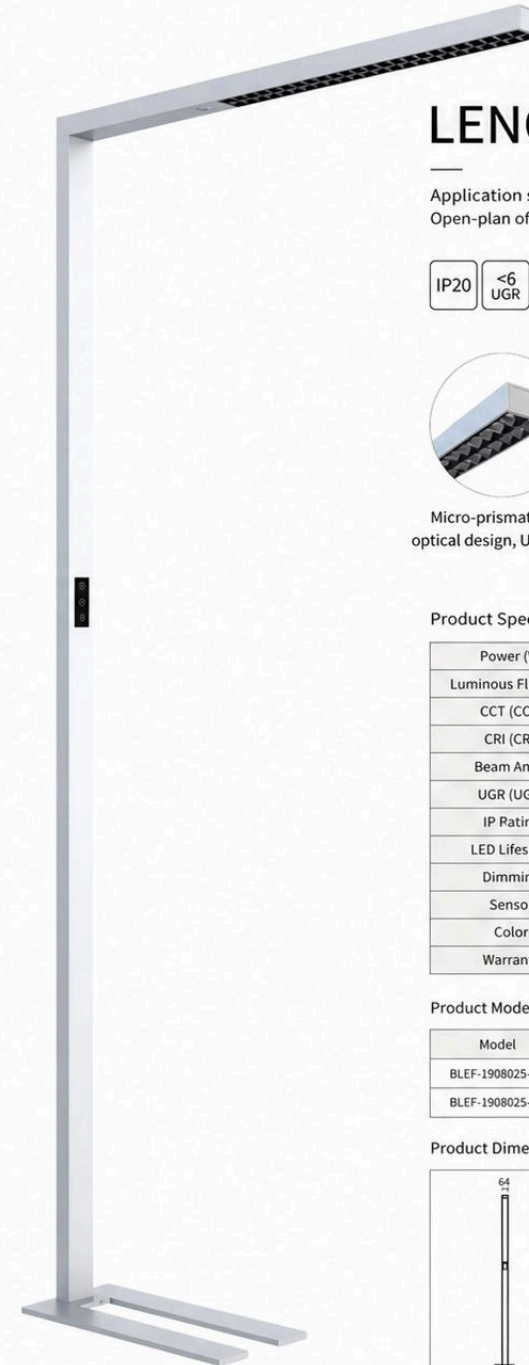
Model	Luminous Flux (LM)	Power (W)	Color Temperature (CCT)
BEFD-1915040-BD	13500lm/4500lm	↑ 110W/40W ↓	3000K/4000K/6000K
BEFD-1915040-CD	12300lm/4100lm	↑ 110W/40W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:

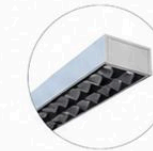




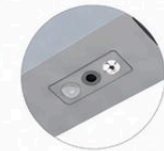
LENO-F

Application scenarios:

Open-plan offices, private offices, individual offices, etc.



Micro-prismatic optical design, UGR<6



Supports intelligent sensing function



Up/down indirect light control

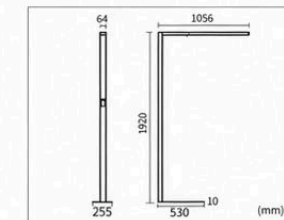
Product Specifications:

Power (W)	80W
Luminous Flux (LM)	9600lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K
CRI (CRI)	>80
Beam Angle	↑ 10° / 50° ↓
UGR (UGR)	<6
IP Rating	IP20
LED Lifespan	L80 (B10, 50,000 hours)
Dimming	Dimming
Sensor	Microwave Motion Sensor
Color	Silver / White / Black
Warranty	5 years

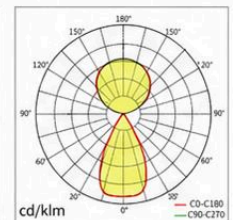
Product Models:

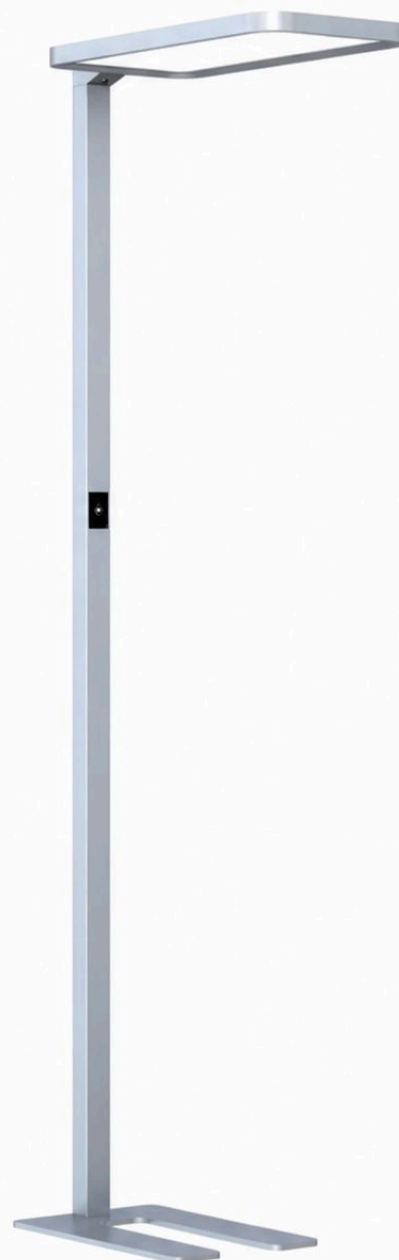
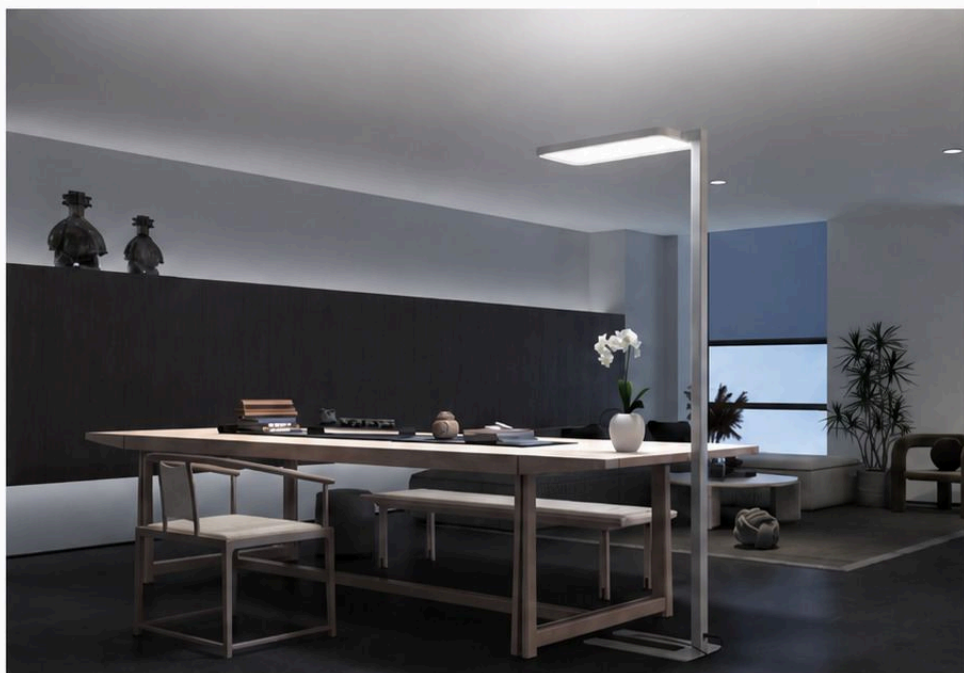
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BLEF-1908025-BD	↑ 6600lm / 3000lm ↓	↑ 55W / 25W ↓	3000/4000/6000K
BLEF-1908025-CD	↑ 5500lm / 2500lm ↓	↑ 55W / 25W ↓	3000-5700K

Product Dimensions:



Light Distribution Curve:





MAYE-FR

Application:
Open-plan office, individual office.



Up/Down light
150lm/W



Smart motion
sensor



Up/Down
light control

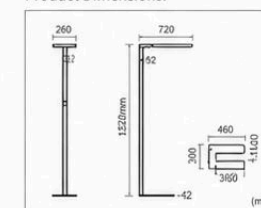
Product Parameters:

Power (W)	80W		100W
Luminous Flux (LM)	11120lm	11860lm	14965lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K		
CRI (CRI)	>80		
UGR (UGR)	<18	<14	<13
Ingress Protection	IP20		
LED Lifetime	L80 (B10) 50,000hrs		
Dimming	Motion sensor dimming		
Sensor	Daylight sensor / Motion sensor		
Color	Silver/White/Black		
Warranty	5 years		

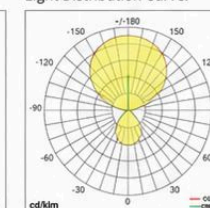
Product Models:

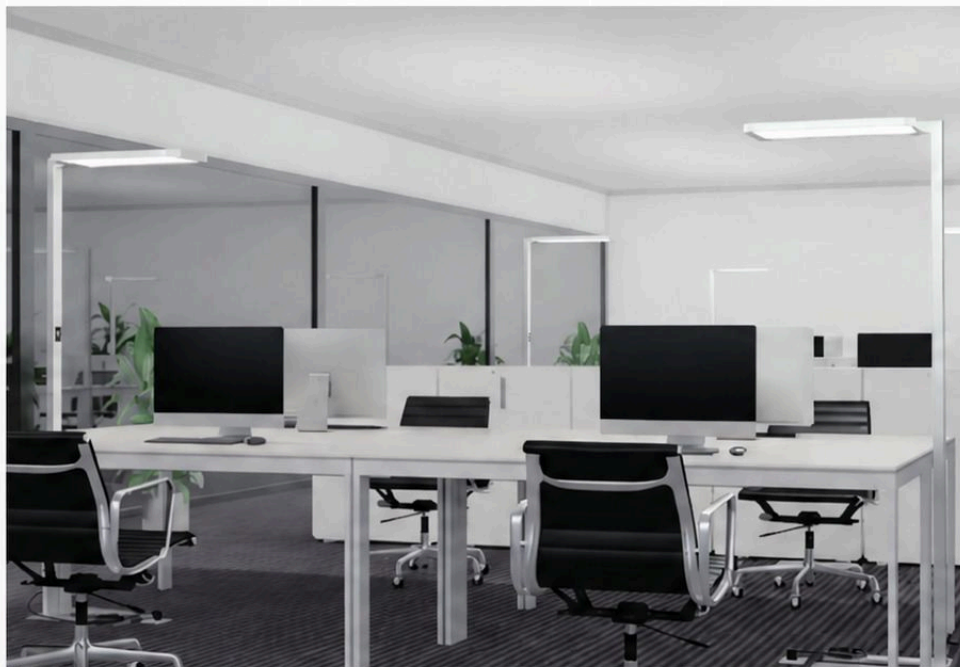
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BMRF-1908040-BN-01	T 6360lm/4760lm ↓	↑ 40W/40W ↓	3000/4000/6000K
BMRF-1908040-BM-01	T 6360lm/4760lm ↓	↑ 40W/40W ↓	3000/4000/6000K
BMRF-1908040-BD-01	T 6360lm/4760lm ↓	↑ 40W/40W ↓	3000/4000/6000K
BMRF-1908022-BN	T 9205lm/2644lm ↓	↑ 55W/22W ↓	3000/4000/6000K
BMRF-1908022-BM	T 9205lm/2644lm ↓	↑ 55W/22W ↓	3000/4000/6000K
BMRF-1908022-BD	T 9205lm/2644lm ↓	↑ 55W/22W ↓	3000/4000/6000K
BMRF-1908022-CD	T 8200lm/2200lm ↓	↑ 55W/22W ↓	3000-5700K
BMRF-1910020-BN	T 12365lm/2600lm ↓	↑ 80W/20W ↓	3000/4000/6000K
BMRF-1910020-BM	T 12365lm/2600lm ↓	↑ 80W/20W ↓	3000/4000/6000K
BMRF-1910020-BD	T 12365lm/2600lm ↓	↑ 80W/20W ↓	3000/4000/6000K
BMRF-1910020-CD	T 10900lm/2100lm ↓	↑ 80W/20W ↓	3000-5700K

Product Dimensions:



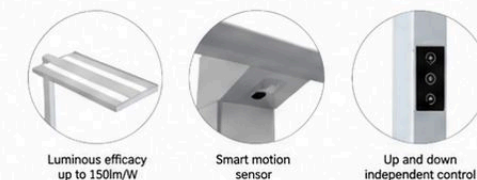
Light Distribution Curve:





MAYE-FS

Application:
Open-plan office, individual office.



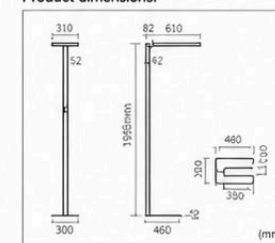
Product specifications:

Power (W)	80W		100W
Luminous flux (LM)	11120lm	11869lm	14965lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K		
Color rendering index (CRI)	>80		
IP	<18	<14	<13
UGR	IP20		
Life span (h)	L80 (B10) 50,000 hours		
Dimming	Touch dimming		
Sensor	Daylight & motion sensor		
Finish	Silver/White/Black		
Warranty	5 years		

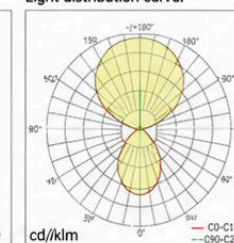
Product models:

Model	Luminous flux (LM)	Power (W)	CCT (CCT)
BMSF-1908040-BN-01	T 6360lm/4760lm	1-40W/40W x1	3000/4000/6000K
BMSF-1908040-BM-01	T 6360lm/4760lm	1-40W/40W x1	3000/4000/6000K
BMSF-1908040-BD-01	T 6360lm/4760lm	1-40W/40W x1	3000/4000/6000K
BMSF-1908022-BN	T 9205lm/2644lm	1-55W/22W x1	3000/4000/6000K
BMSF-1908022-BM	T 9205lm/2644lm	1-55W/22W x1	3000/4000/6000K
BMSF-1908022-BD	T 9205lm/2644lm	1-55W/22W x1	3000/4000/6000K
BMSF-1908022-CD	T 8200lm/2200lm	1-55W/22W x1	3000-5700K
BMSF-1910020-BN	T 12365lm/2600lm	1-80W/20W x1	3000/4000/6000K
BMSF-1910020-BM	T 12365lm/2600lm	1-80W/20W x1	3000/4000/6000K
BMSF-1910020-BD	T 12365lm/2600lm	1-80W/20W x1	3000/4000/6000K
BMSF-1910020-CD	T 19000lm/2100lm	1-80W/20W x1	3000-5700K

Product dimensions:



Light distribution curve:





HOMECE

Applications:
Open-plan offices, private offices,
and individual offices.



High luminous efficacy
up to 140lm/W



Support intelligent
sensing function



Touch dimming,
adapt to multiple scenarios

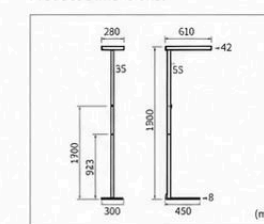
Product Specifications:

Power (W)	60W	80W	
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (CCT)	3000K / 4000K / 6000K		
CRI (CRI)	>80		
UGR (UGR)	<15		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Dimming	Touch dimming		
Sensor	Daylight sensor / Motion sensor		
Color	Silver/White/Black		
Warranty	5 years		

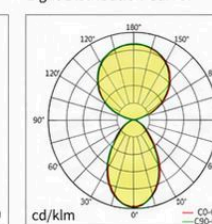
Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BHO-J-1906030-BN-01	1450lm/3000lm ↓	1.30W/30W ↓	3000/4000/6000K
BHO-J-1906030-BM-01	1450lm/3000lm ↓	1.30W/30W ↓	3000/4000/6000K
BHO-J-1906030-BD-01	1450lm/3000lm ↓	1.30W/30W ↓	3000/4000/6000K
BHO-J-1908040-BN-01	16200lm/4200lm ↓	1.40W/40W ↓	3000/4000/6000K
BHO-J-1908040-BM-01	16200lm/4200lm ↓	1.40W/40W ↓	3000/4000/6000K
BHO-J-1908040-BD-01	16200lm/4200lm ↓	1.40W/40W ↓	3000/4000/6000K
BHO-J-1908020-BN	19100lm/2100lm ↓	1.60W/20W ↓	3000/4000/6000K
BHO-J-1908020-BM	19100lm/2100lm ↓	1.60W/20W ↓	3000/4000/6000K
BHO-J-1908020-BD	19100lm/2100lm ↓	1.60W/20W ↓	3000/4000/6000K

Product Dimensions:



Light Distribution Curve:





HOME0

Application:
Open-plan offices, private offices, etc.



High luminous efficacy
up to 140lm/W



Easily attachable
anti-glare louvers



Knob dimming

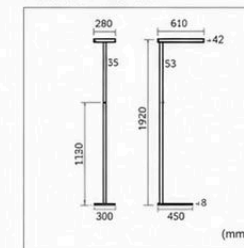
Technical Data:

Power (W)	60W	80W	
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (CCT)	3000K / 4000K / 6000K		
CRI (CRI)	>80		
UGR (UGR)	<15		
Ingress Protection	IP20		
LED Lifetime	L80 (B10) 50,000hrs		
Dimming	Knob dimming		
Sensor	Daylight & Motion sensor (optional)		
Color	Silver / White / Black		
Warranty	5 years		

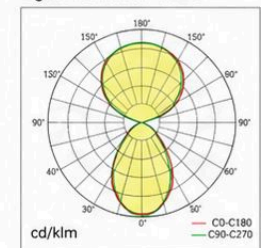
Product List:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BHOF-1906030-BN-01	14500lm/3000lm-1	130W/30W-1	3000/4000/6000K
BHOF-1906030-BM-01	14500lm/3000lm-1	130W/30W-1	3000/4000/6000K
BHOF-1906030-BD-01	14500lm/3000lm-1	130W/30W-1	3000/4000/6000K
BHOF-1908040-BN-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908040-BM-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908040-BD-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908040-BN-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908040-BM-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908040-BD-01	16200lm/4200lm-1	140W/40W-1	3000/4000/6000K
BHOF-1908020-BN	19100lm/2100lm-1	160W/20W-1	3000/4000/6000K
BHOF-1908020-BM	19100lm/2100lm-1	160W/20W-1	3000/4000/6000K
BHOF-1908020-BD	19100lm/2100lm-1	160W/20W-1	3000/4000/6000K

Product Dimension:



Light Distribution Curve:





NITEC

Applications:
Open office, private office, personal office, etc.



Up & down light distribution
with 141lm/W



UGR<15,
soft and comfortable lighting



Touch dimmer,
suitable for reading
and other tasks

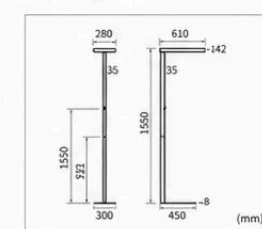
Product Specifications

Power (W)	60W	80W	
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (K)	3000K / 4000K / 6000K		
CRI (Ra)	>80		
UGR	<15		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hrs		
Dimming	Touch dimmer		
Control	Daylight & motion sensor		
Color	Silver / White / Black		
Warranty	5 years		

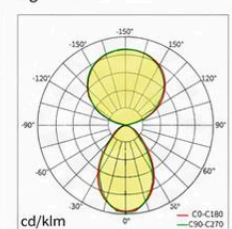
Product List

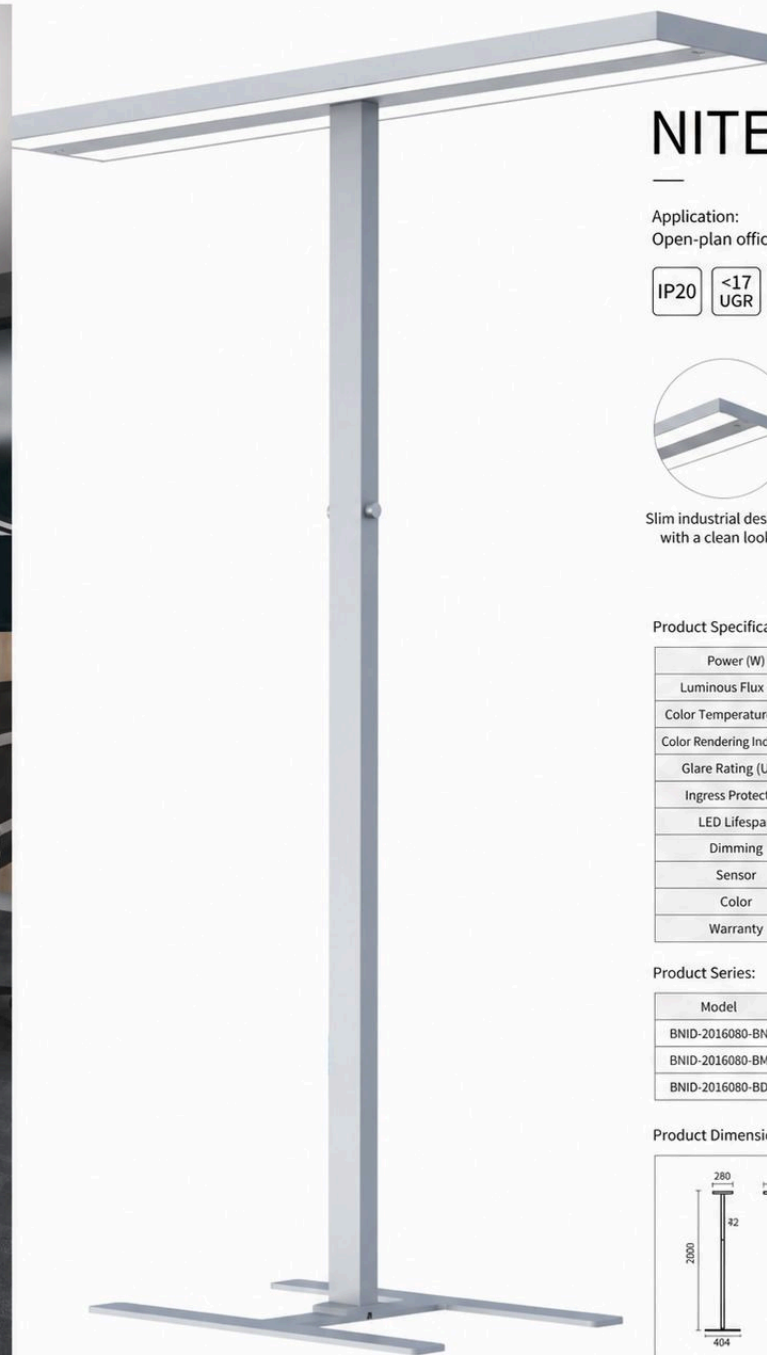
Model	Luminous Flux (LM)	Power (W)	CCT (K)
BNJ-1906030-BN-01	14500lm/3000lm ↑	130W/30W ↓	3000/4000/6000K
BNJ-1906030-BM-01	14500lm/3000lm ↑	130W/30W ↓	3000/4000/6000K
BNJ-1906030-BO-01	14500lm/3000lm ↑	130W/30W ↓	3000/4000/6000K
BNJ-1908040-BN-01	16200lm/4200lm ↑	140W/40W ↓	3000/4000/6000K
BNJ-1908040-BM-01	16200lm/4200lm ↑	140W/40W ↓	3000/4000/6000K
BNJ-1908040-BO-01	16200lm/4200lm ↑	140W/40W ↓	3000/4000/6000K
BNJ-1908020-BN	19100lm/2100lm ↑	160W/20W ↓	3000/4000/6000K
BNJ-1908020-BM	19100lm/2100lm ↑	160W/20W ↓	3000/4000/6000K
BNJ-1908020-BO	19100lm/2100lm ↑	160W/20W ↓	3000/4000/6000K

Product Dimensions



Light Distribution Curve





NITED

Application:
Open-plan offices, personal offices.



Slim industrial design
with a clean look



UGR<17 for comfortable
and efficient lighting



Supports intelligent
control

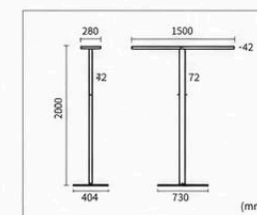
Product Specifications:

Power (W)	160W
Luminous Flux (LM)	19200lm
Color Temperature (CCT)	3000K / 4000K / 5000K
Color Rendering Index (CRI)	>80
Glare Rating (UGR)	<17
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000hrs
Dimming	Dimmable
Sensor	Daylight / Motion Sensor
Color	Silver / White / Black
Warranty	5 Years

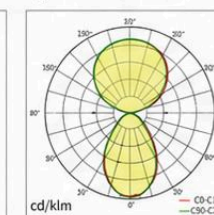
Product Series:

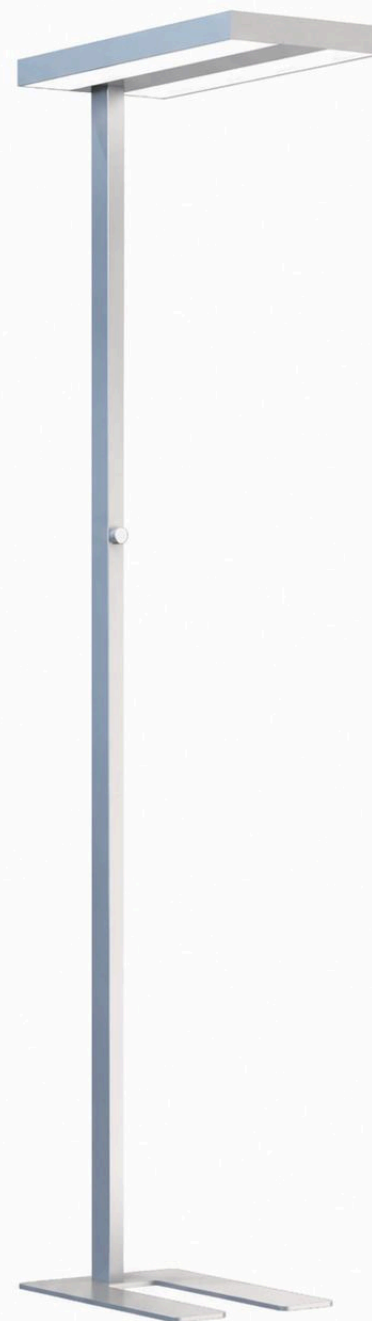
Model	Luminous Flux (LM)	Power (W)	CCT
BNID-2016080-BN	11500lm/7700lm	180W/80W	3000/4000/6000K
BNID-2016080-BM	11500lm/7700lm	180W/80W	3000/4000/6000K
BNID-2016080-BD	11500lm/7700lm	180W/80W	3000/4000/6000K

Product Dimensions:



Light Distribution Curve:





NITEO

Applications:
Open-plan offices, individual offices,
personal offices, etc.



Stylish industrial
design with smooth
surfaces



UGR<15, for healthy
eye protection



Optional motion
sensor function

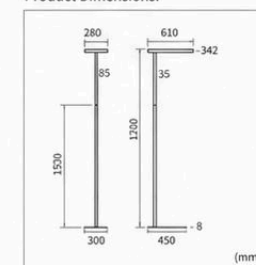
Product Specifications:

Power (W)	30W	60W	80W
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (CCT)	3000K / 4000K / 6000K		
CRI (Ra)	>80		
UGR Rating (UGR)	<15		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Dimming	Touch dimming		
Control	Daylight & motion sensor		
Color	Silver / White / Black		
Warranty	5 years		

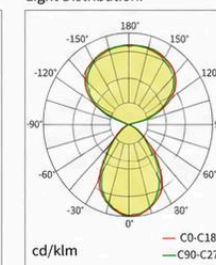
Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BNIF-1906030-BN-01	14500lm/3000lm × 1	1 × 30W/30W	3000/4000/6000K
BNIF-1906030-BM-01	14500lm/3000lm × 1	1 × 30W/30W	3000/4000/6000K
BNIF-1906030-BD-01	14500lm/3000lm × 1	1 × 30W/30W	3000/4000/6000K
BNIF-1908040-BN-01	16200lm/4200lm × 1	1 × 40W/40W	3000/4000/6000K
BNIF-1908040-BM-01	16200lm/4200lm × 1	1 × 40W/40W	3000/4000/6000K
BNIF-1908040-BD-01	16200lm/4200lm × 1	1 × 40W/40W	3000/4000/6000K
BNIF-1908020-BN	19100lm/2100lm × 1	1 × 60W/20W	3000/4000/6000K
BNIF-1908020-BM	19100lm/2100lm × 1	1 × 60W/20W	3000/4000/6000K
BNIF-1908020-BD	19100lm/2100lm × 1	1 × 60W/20W	3000/4000/6000K

Product Dimensions:



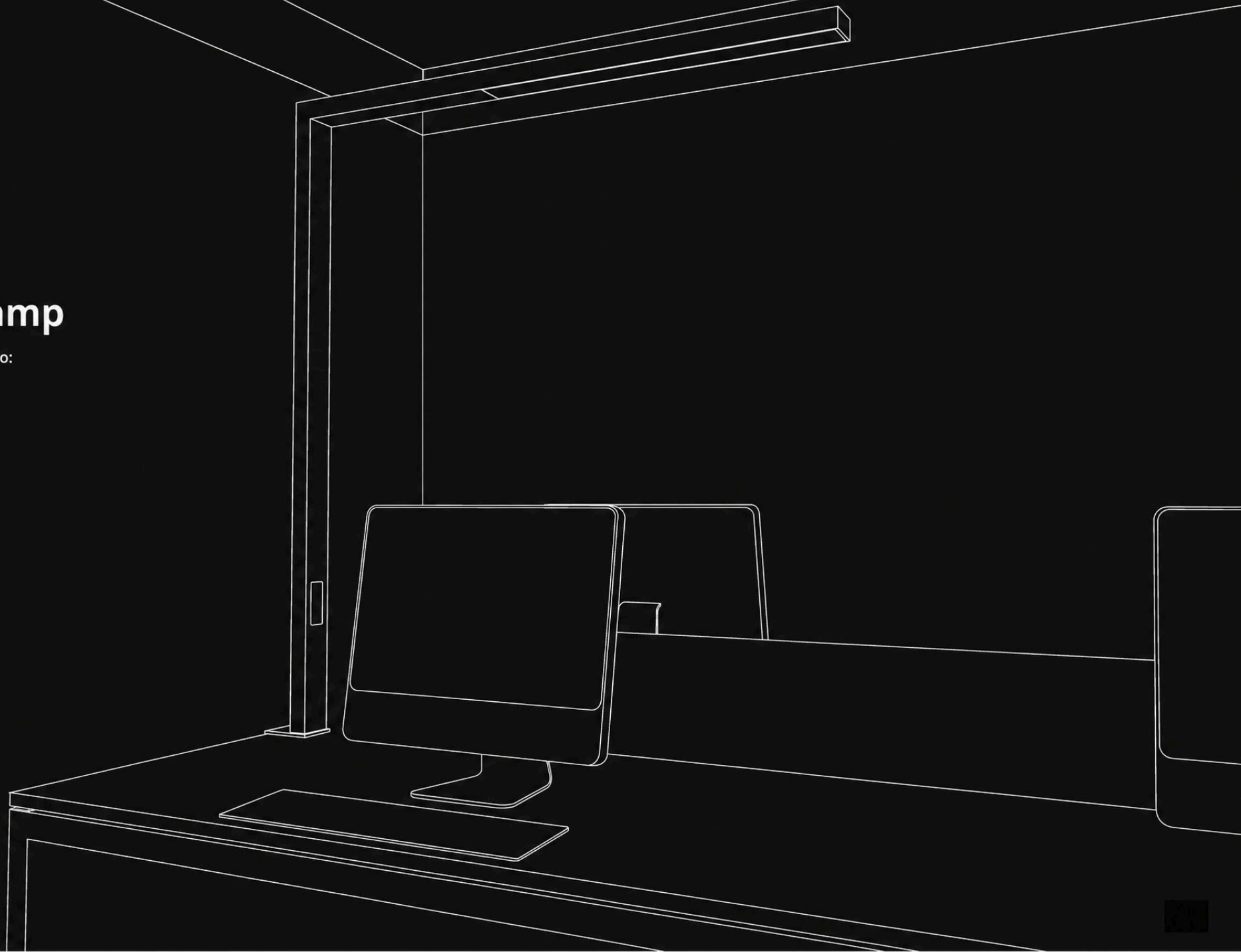
Light Distribution:



02

Desk Lamp

Application scenario:





— Create Healthy Light, Build Trust —

Premium Desk Lamp TS1

Model: TS1

Power: 30W

Light Source: SunLike LED Beads + Dual-Color LEDs
for Diffuse Illumination

Material: T6061 Aviation Aluminum + Iron + Acrylic

Dimensions: 180mm(L) x 820mm(W) x 52mm(H)



Oxygen Light
Technology



TÜV SÜD Five-
Level Safety
Certification

Silicon-based Full-Spectrum 2.0 (Enhanced Cellular Activity)	Blue Light Hazard	0 Risk
UL Diamond-Level Certified Light Source	Flicker	0 Visible Flicker
Satellite-Simulated Sunlight Technology	Glare	0 Glare
Custom Comfort Lighting	Color Deviation	0 Deviation
Scene-Based Light Spectrum	Blue Light Hazard	0 Risk
Smart App Control	Radiation Hazard	0 Hazard



SunLike Full-Spectrum LED Light Source



UGR<16
No Glare Risk



0.00%
No Strobe Risk



Ra>98
High Color Rendering



Five-Level
Safety
Certification



Cellular Activity
Enhancement
Technology



Meets
Lighting
Standards



RG0
No Blue Light
Hazard



— Build Healthy Light, Build Trust —



Negative Oxygen Ion Pivot Desk Lamp TE1

Model: TE1

Power: 30W

Light Source: Full-Spectrum LED + Chinese Full-Spectrum Lamp Beads

Material: T6063 Aviation Aluminum

Dimensions: 574mm(L)×422mm(W)×520mm(H)



Oxygen Light
Technology



Pivot Light Technology

Patented light source for extended
near work*

Low blue light hazard

7 years of biological experiments +
3 years of school testing

Low glare

Center illuminance on desktop
≥2700Lux

High color rendering
with minimal deviation

Meets non-visual lighting
EML standards

99.99% PM2.5 particle removal rate

Anti-glare / Anti-lightning
design

82.73% removal rate of
formaldehyde within 24 hours

Negative oxygen ion air purification

1.28 million/cm³
negative oxygen ion concentration

*Patent pending. The above is derived from reports from the Institute of Optical Biology, Fudan University, ZL20222222139602.8



UGR<11
No Flicker
Hazard



Ra 97
High Color
Rendering



No Blue Light
Hazard



Spectral
Optimization
Technology



Excellent
Illumination
Standard



RGO
No Blue Light
Hazard



Negative Oxygen
Ion Forest
Breeze



Crafting Healthy Light,
Building Trust in Wellness.



Eye-Care Desk Lamp TC1

Model: TC1

Power: 18W

Light Source: Eye-Care Light Technology
+ Chinese Full-Spectrum LED Beads

Material: T6063 Aerospace Aluminum

Dimensions: 570mm(L)×425mm(W)×528mm(H)



**Eye-Care Light
Technology**



**Axis Control Light
Technology**

Patented low-blue-light enhancement

Low visible flicker

10-year biological experiments
+ human factor testing

Low blue light hazard

Center illuminance on desktop
≥1500 Lux

Low blue light visual perception

Meets IEEE non-visual lighting
EML standard

Low color shift

38° deep anti-glare louver

Low color rendering deviation

Proximity + presence
smart sensing

Low radiative hazard



UGR<11
No Visible
Flicker



Ra 97
High Color
Rendering



No Blue Light
Hazard



Eye-Care Light
Technology
Adjustment Standard



Better Than
Class A
Illuminance



RG0
No Blue Light
Hazard



— Build health and trust with every beam —

Multi-Functional Dual-Sided Beauty Mirror [Reverse Light Mirror]

Model: MS1

Mode: Plug-in / Rechargeable

LEDs: 324 large lamp beads + 90 makeup LEDs

Process: Fourth-generation ceramic packaging technology

Dimensions: 263mm(L) x 82mm(W) x 404mm(H)



Dermatological-grade light safety	Texture improvement -38.88%
Ultra-570 optical filter	Spot reduction -10.25%
1.5x facial light energy utilization	Skin inflammation factor -35%
Clinically tested in Grade-3A hospitals	Pore reduction -8.88%
Professional-grade beauty device	Radiance boost +34.34%
Three-color temperature natural light	Hydration boost +35.01%

*Test conditions: Compared to no-light condition, 590nm light coverage $\geq 80\%$ of effective treatment area, while 570nm filter light coverage $\geq 80\%$.

*Texture data: Clinical trial on 31 female subjects aged 27-50, used 570nm red light mode for 10 minutes daily, continuously for 8 weeks. Texture improvement rate was 38.88%.

*Spot data: Clinical trial on 31 female subjects aged 27-50, used 570nm red light mode for 10 minutes daily, continuously for 8 weeks. Spot reduction rate was 10.25%.

*Skin inflammation data: Clinical trial on 31 female subjects aged 27-50, continuously used the device for 8 weeks. Skin inflammation factor decreased by 35%.

*Pore data: Clinical trial on 31 female subjects aged 27-50, continuously used the device for 8 weeks. Pore reduction rate was 8.88%.

*Radiance data: Clinical trial on 31 female subjects aged 27-50, continuously used the device for 8 weeks. Radiance increased by 34.34%.

*Hydration data: Compared to no-device condition, the 570nm light mode increased skin hydration by 35.01%.



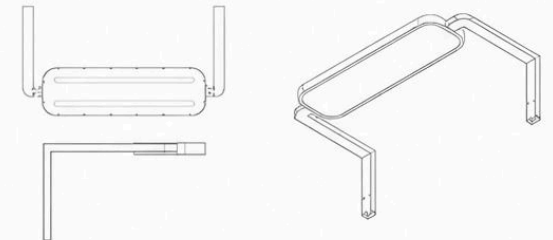
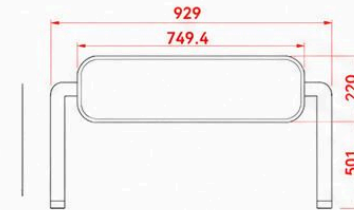
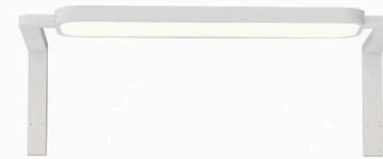
KN-0272

Application scenarios:

Study areas, study room, study desk, writing desk

Product Specifications:

Power (W)	100W
Luminous flux (LM)	Total (Up + Down) 8400LM±300
Color temperature (CCT)	4000K±200K
LED Quantity & Spec	Up: (160*0.5W)*1, Down: (16*0.5W)*6
Color rendering index (CRI)	97±1
Light emission mode	Direct emission, dual optical components
Glare value (UGR)	<12
Protection level	IP20
LED lifespan	50,000 hours
Dimming	Touch panel dimming (Optional Mijia Smart)
Sensing	Motion sensing (Optional light sensing)
Lamp body color	Sand White (Optional Premium Gray)
Rotation	Fixed / Head rotates 90° left and right
Casters	(Optional casters available)
Certification	3C
Material	Alum. Head / Carbon Steel Pole & Base
Energy saving mode	Study 100W(Up+Down)/Focus 50W(Down)/Activity 50W(Up)
Warranty	3 years



EPRO NEW

Application scenarios:
Children's study desks and libraries, etc.



- Large luminous surface for wide lighting.
- Provides uniform and soft illumination to reduce eye strain.
- Upward light design with optical microprism for reduced screen glare.
- Downward light with asymmetric distribution for enhanced desk illumination.
- Touch control for easy operation with multiple brightness levels.
- Memory function remembers your last setting.



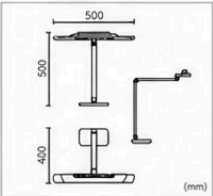
Product Specifications:

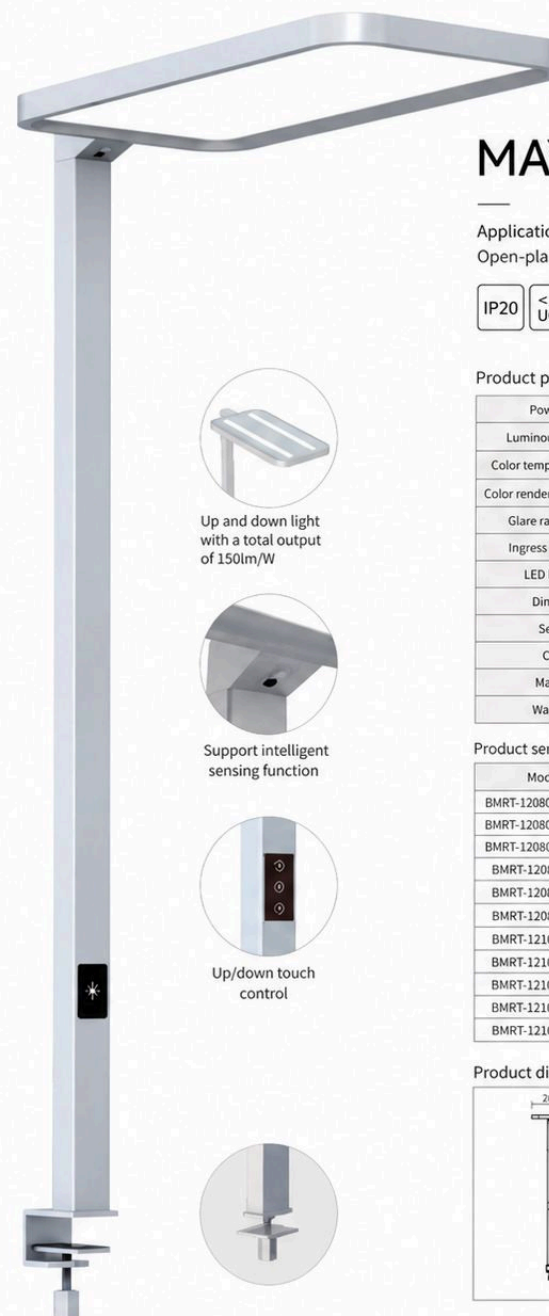
Power (W)	40W
Luminous Flux (LM)	4000lm
CCT (K)	2700-6500K
CRI (Ra)	>97
Beam Angle	90° / 90°
SDCM	3
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000h
Driver	Daylight-mimicking dimming driver
Color	Silver / White
Warranty	5 years

Product Model:

Model	Luminous Flux (LM)	Power (W)	CCT (K)
BERT-S040015-CD	12650lm/1350lm	25W/15W	2700-6500K

Product Dimensions:





MAYE-TR

Application scenarios:
Open-plan offices, individual offices.



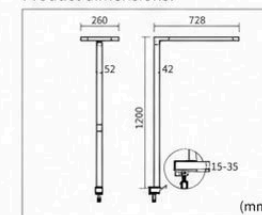
Product parameters:

Power (W)	80W	100W
Luminous flux (LM)	11120lm	14865lm
Color temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K	
Color rendering index (CRI)	>80	
Glare rating (UGR)	<18	<14
Ingress protection	IP20	
LED lifespan	L80 (B10) 50,000 hours	
Dimming	Flicker-free dimming	
Sensor	Daylight and motion sensors	
Color	Silver/White/Black	
Material	Aluminum alloy + PC diffuser	
Warranty	5 years	

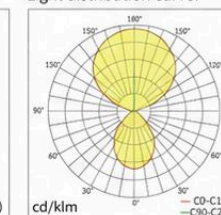
Product series:

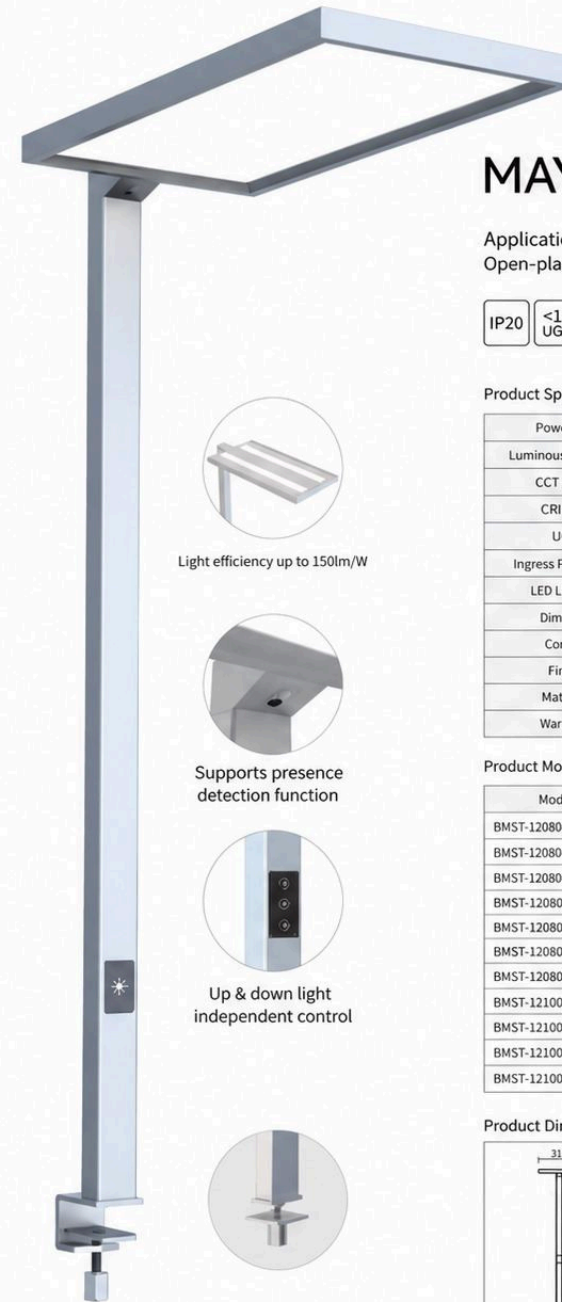
Model	Luminous flux (LM)	Power (W)	Color temperature (CCT)
BMRT-1208040-BN-01	↑ 6100lm/↓ 4100lm	↑ 40W/↓ 40W	3000/4000/6000K
BMRT-1208040-BM-01	↑ 6100lm/↓ 4100lm	↑ 40W/↓ 40W	3000/4000/6000K
BMRT-1208040-BC-01	↑ 6100lm/↓ 4100lm	↑ 40W/↓ 40W	3000/4000/6000K
BMRT-1208022-BN	↑ 8900lm/↓ 2300lm	↑ 58W/↓ 22W	3000/4000/6000K
BMRT-1208022-BM	↑ 8900lm/↓ 2300lm	↑ 58W/↓ 22W	3000/4000/6000K
BMRT-1208022-BC	↑ 8900lm/↓ 2300lm	↑ 58W/↓ 22W	3000/4000/6000K
BMRT-1210020-ZD	↑ 8400lm/↓ 2000lm	↑ 58W/↓ 22W	3000-5700K
BMRT-1210020-BN	↑ 12250lm/↓ 2050lm	↑ 80W/↓ 20W	3000/4000/6000K
BMRT-1210020-BM	↑ 12250lm/↓ 2050lm	↑ 80W/↓ 20W	3000/4000/6000K
BMRT-1210020-BD	↑ 12250lm/↓ 2050lm	↑ 80W/↓ 20W	3000/4000/6000K
BMRT-1210020-CD	↑ 11200lm/↓ 1800lm	↑ 80W/↓ 20W	3000-5700K

Product dimensions:



Light distribution curve:





MAYE-TS

Applications:
Open-plan office, personal office, etc.



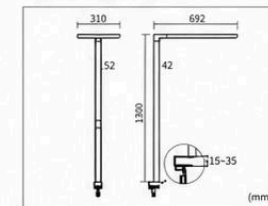
Product Specifications:

Power (W)	80W		100W
Luminous Flux (LM)	11120lm	11869lm	14965lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K		
CRI (Ra)	>80		
UGR	<18	<14	<13
Ingress Protection	IP20		
LED Lifetime	L80 (B10) 50,000 hours		
Dimming	Microwave sensor dimming		
Control	Daylight Harvest / Motion Sensor		
Finish	Silver / White / Black		
Material	Aluminum		
Warranty	5 years		

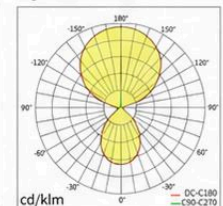
Product Models:

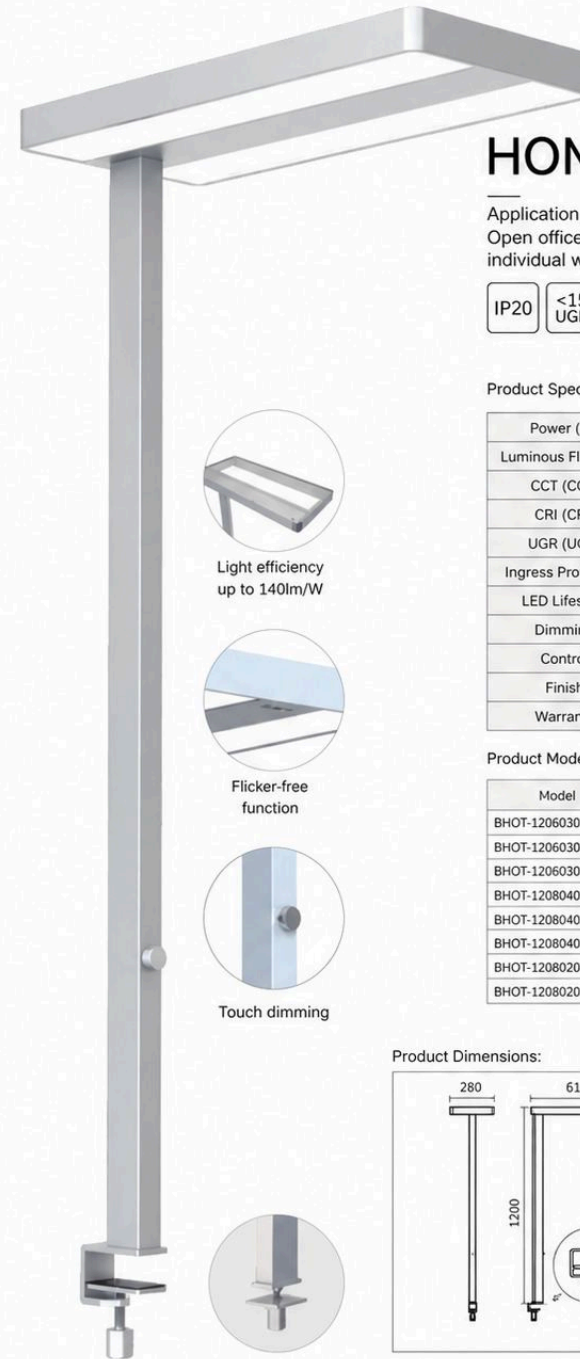
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BMST-1208040-BN-01	↑ 6100lm / ↓ 4100lm	↑ 40W / ↓ 40W	3000/4000/6000K
BMST-1208040-BM-01	↑ 6100lm / ↓ 4100lm	↑ 40W / ↓ 40W	3000/4000/6000K
BMST-1208040-BO-01	↑ 6100lm / ↓ 4100lm	↑ 40W / ↓ 40W	3000/4000/6000K
BMST-1208022-BN	↑ 8900lm / ↓ 2300lm	↑ 55W / ↓ 22W	3000/4000/6000K
BMST-1208022-BM	↑ 8900lm / ↓ 2300lm	↑ 55W / ↓ 22W	3000/4000/6000K
BMST-1208022-BO	↑ 8900lm / ↓ 2300lm	↑ 55W / ↓ 22W	3000/4000/6000K
BMST-1208022-CD	↑ 8400lm / ↓ 2000lm	↑ 55W / ↓ 22W	3000-5700K
BMST-1210020-BN	↑ 12250lm / ↓ 2050lm	↑ 80W / ↓ 20W	3000/4000/6000K
BMST-1210020-BM	↑ 12250lm / ↓ 2050lm	↑ 80W / ↓ 20W	3000/4000/6000K
BMST-1210020-BO	↑ 12250lm / ↓ 2050lm	↑ 80W / ↓ 20W	3000/4000/6000K
BMST-1210020-CD	↑ 11200lm / ↓ 1800lm	↑ 80W / ↓ 20W	3000-5700K

Product Dimensions:



Light Distribution:





HOMET

Application:
Open offices, private offices,
individual workspaces.



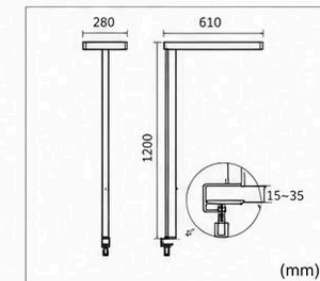
Product Specifications:

Power (W)	60W		80W
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (CCT)	3000K / 4000K / 6000K		
CRI (CRI)	>80		
UGR (UGR)	<15		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Dimming	Touch dimming		
Control	Daylight / Motion sensor		
Finish	Silver / White / Black		
Warranty	5 years		

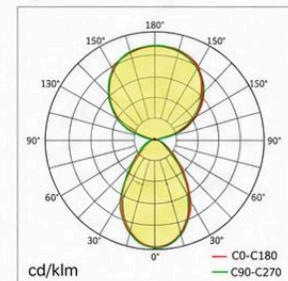
Product Models:

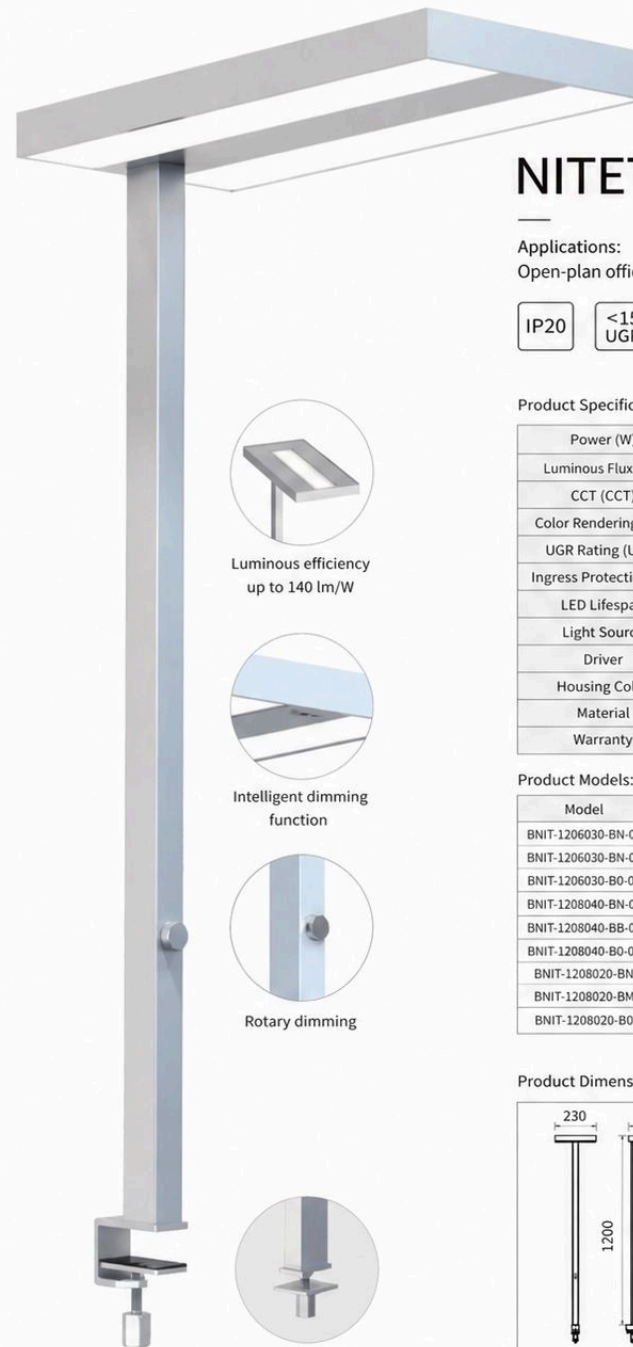
Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BHOT-1206030-BM-01	14500lm/3000lm	130W/30W	3000K/4000K/6000K
BHOT-1206030-BD-01	14500lm/3000lm	130W/30W	3000K/4000K/6000K
BHOT-1206030-BD-01	14500lm/3000lm	130W/30W	3000K/4000K/6000K
BHOT-1208040-BM-01	16400lm/4200lm	140W/40W	3000K/4000K/6000K
BHOT-1208040-BM-01	16400lm/4200lm	140W/40W	3000K/4000K/6000K
BHOT-1208040-BD-01	16400lm/4200lm	140W/40W	3000K/4000K/6000K
BHOT-1208020-BM	19600lm/2100lm	160W/20W	3000K/4000K/6000K
BHOT-1208020-BD	19600lm/2100lm	160W/20W	3000K/4000K/6000K

Product Dimensions:



Light Distribution Curve:





NITET

Applications:
Open-plan offices, private offices, meeting rooms.



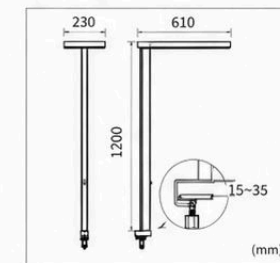
Product Specifications:

Power (W)	60W	80W	
Luminous Flux (LM)	7500lm	10400lm	11200lm
CCT (CCT)	3000K / 4000K / 6000K		
Color Rendering (CRI)	>80		
UGR Rating (UGR)	<15		
Ingress Protection (IP)	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Light Source	LED		
Driver	Flicker-free driver		
Housing Color	Silver / White / Black		
Material	Aluminum		
Warranty	5 years		

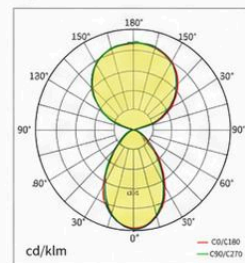
Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT (CCT)
BNIT-1206030-BN-01	14500lm/3000lm × 1	130W/30W × 1	3000/4000/6000K
BNIT-1206030-BN-01	14500lm/3000lm × 1	130W/30W × 1	3000/4000/6000K
BNIT-1206030-B0-01	14500lm/3000lm × 1	130W/30W × 1	3000/4000/6000K
BNIT-1208040-BN-01	16400lm/4200lm × 1	140W/40W × 1	3000/4000/6000K
BNIT-1208040-BB-01	16400lm/4200lm × 1	140W/40W × 1	3000/4000/6000K
BNIT-1208040-B0-01	16400lm/4200lm × 1	140W/40W × 1	3000/4000/6000K
BNIT-1208020-BN	19600lm/2100lm × 1	160W/20W × 1	3000/4000/6000K
BNIT-1208020-BM	19600lm/2100lm × 1	160W/20W × 1	3000/4000/6000K
BNIT-1208020-B0	19600lm/2100lm × 1	160W/20W × 1	3000/4000/6000K

Product Dimensions:



Light Distribution Curve:





ELEOO-T

Application:

Open-plan office, private office, meeting room.



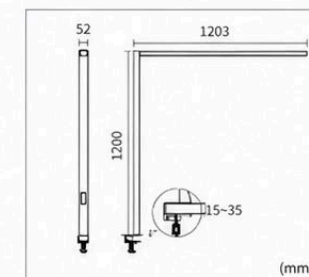
Product Specifications:

Wattage (W)	80W
Luminous Flux (LM)	8800lm
CCT (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	↑ 140° / 75° ↓ or ↑ 140° / 50° ↓
Unified Glare Rating (UGR)	<12
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hours
Dimming	Touch DIM
Sensor	Daylight sensor / Presence sensor
Color	Silver / White / Black
Warranty	5 years

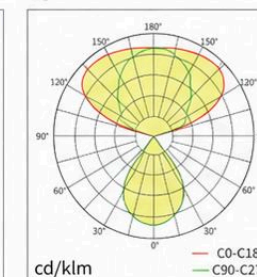
Product Models:

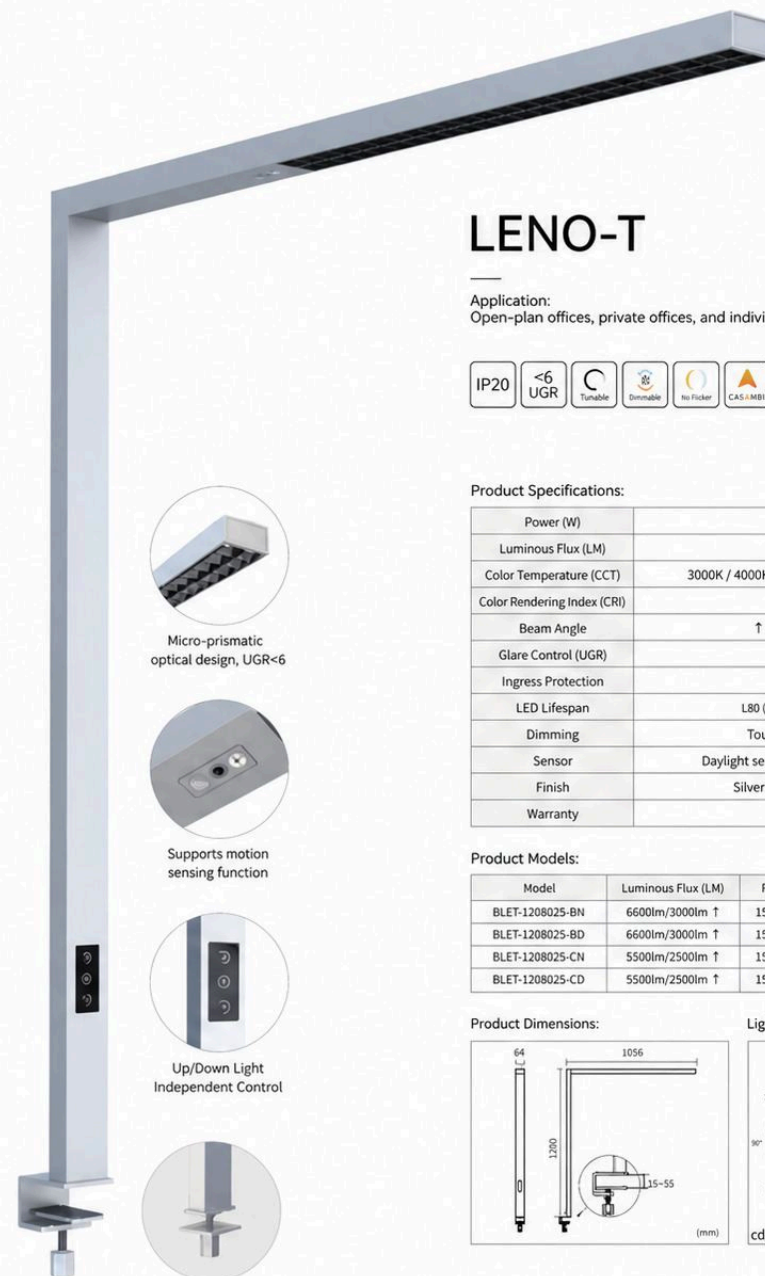
Model	Luminous Flux (LM)	Wattage (W)	CCT (CCT)
BEFT-1280200-BD	6400lm/2400lm ↓	80W/20W ↓	3000/4000/6000K
BEFT-1208020-CD	6000lm/2000lm ↓	80W/20W ↓	3000-5700K

Product Dimensions:



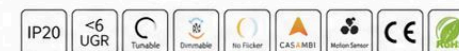
Light Distribution:





LENO-T

Application:
Open-plan offices, private offices, and individual offices.



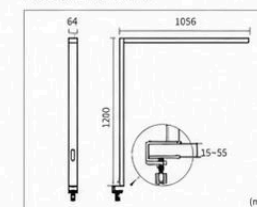
Product Specifications:

Power (W)	80W
Luminous Flux (LM)	9600lm
Color Temperature (CCT)	3000K / 4000K / 6000K / 3000-5700K
Color Rendering Index (CRI)	>80
Beam Angle	↑ 110° / 50° ↓
Glare Control (UGR)	<6
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hrs
Dimming	Touch dimming
Sensor	Daylight sensor / Motion sensor
Finish	Silver / White / Black
Warranty	5 years

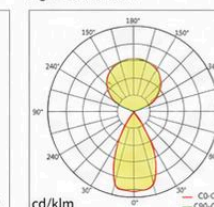
Product Models:

Model	Luminous Flux (LM)	Power (W)	Color Temp. (CCT)
BLET-1208025-BN	6600lm/3000lm ↑	155W/25W ↓	3000/4000/6000K
BLET-1208025-BD	6600lm/3000lm ↑	155W/25W ↓	3000/4000/6000K
BLET-1208025-CN	5500lm/2500lm ↑	155W/25W ↓	3000-5700K
BLET-1208025-CD	5500lm/2500lm ↑	155W/25W ↓	3000-5700K

Product Dimensions:



Light Distribution:



03

Pendant Light





— Create Health and Light, Build Trust —

Linear Pendant Light for Dining Room CE1

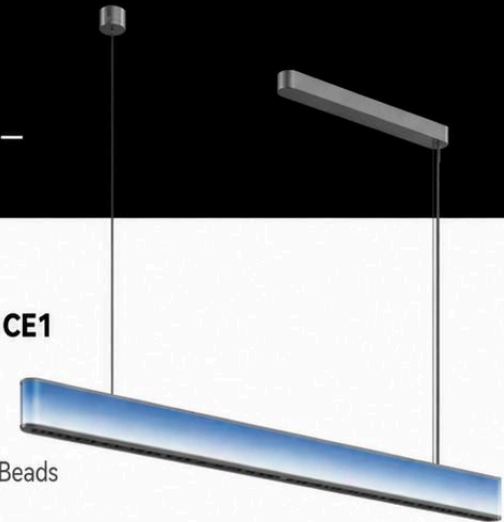
Model: CE1

Power: 45W

Light Source: SunLike Full-Spectrum+RGB LED Beads

Material: T6063 Aviation Aluminum

Dimensions: 1200mm(L)×48mm(W)×89mm(H)



Oxygen Light Technology



SunLike
Violet LED Beads

350° Full-Area Dining Light	Full-Mode RG0 Blue Light Safety
UL Diamond-Level Certified Light Source	0 Flicker
Deeply Protects Eyes from Blue Light Hazards	0 Glare
1600Lux High-Definition Illumination	0 Color Deviation
RGB Intelligent Dimming System	0 Illumination Deviation
Color Psychology Application	Hand-Wave Smart Control


SunLike
Violet LED Beads


UGR≤16
No Glare
Hazard


Ra 97
High Color
Rendering


Flicker-Free
IEEE Std PAR
0.94%


Eye-Care Light
Healthy Light
Adjustment


Low Blue Light
RG0
Exempt


RG0
No Blue Light
Hazard


RGB Color
Dimming


Hand-Wave
Intelligent
Control



— Build health with light and gain trust —



JY Series - Pendant Light for Dining Room C1

Model: JY-C1

Power: 60W

Light Source: China Huaxin Ra95 Beads + Dual-Color
LED Powderless Illumination

Material: T6061 Aviation Aluminum

Dimensions: 1200mm(L)×200mm(W)×35mm(H)



Oxyphotonic
Technology



Silicon-based Yellow Light 2.0
0 Blue Light Hazard

Silicon-based Yellow Light 2.0
(Enhances Cellular Vitality)

0 Blue Light Hazard

Human Circadian Rhythm
Friendly Spectrum

0 Visual Strobe

High School Classroom
Lighting Standard

0 Glare

1200 Lux High-Definition
Reading

0 Color Rendering Deviation

Color Temperature and
Brightness Adjustable

0 Radiative Hazard

Smart Control via
Mini Program

0 Illumination Deviation



UGR≤16
No Glare Hazard



Ra > 98
High Color
Rendering



Silicon-based
Yellow Light 2.0



Full-Spectrum
Spectral Health



EYE-CARE Light
Dimming Without
Flicker



Excellent
Classroom
Lighting Standard



RG0
No Blue Light
Hazard



– Create healthy light and become a trusted companion –

Air Circulating Fan with Eye Protection FC1

Model: FC1

Power: 78W

Light Source: Chinese Hwa's Beads + Dual-Color LED

Materials: Lamp Head Aluminum Alloy;
Fan Blade Acrylic + PC; Lamp Cover Acrylic

Dimensions: $\Phi 1060\text{mm} \times 370\text{mm(H)}$ -Long Rod
 $\Phi 1060\text{mm} \times 270\text{mm(H)}$ -Short Rod



**EYE-CARE
TECHNOLOGY**



**Guiji Gold Light 2.0
Zero Blue Light Hazard**

Mountain Valley Natural Algorithm

Full-Spectrum Light for
Optimal Eye Protection

Four-Season Customizable Wind Mode

Guiji Gold Light 2.0 for Eye Care

Spring and Summer -
Forward Rotation for Quick Cooling

Guiji Gold Enhances Sleep
Hormone Secretion

Autumn and Winter -
Reverse Rotation for Air Circulation

Guiji Gold Balanced with
Screen Blue Light

Automatically Adapts to
Small Spaces

16mm Ultra-Thin
Lamp Panel

High-Efficiency Energy-Saving
DC Frequency Conversion Motor

33dB Sleep-Level
Quiet Operation



Full-Spectrum
Eye Protection



UGR≤10
No Glare



Ra ≥ 97
High Color
Rendering Index



Guiji Gold Light 2.0
Eye Care in
Four Seasons



No Visible
Stroboscopic
Flicker



CNS Healthy
Light Standard
Certification



Exceeds
Industry Lighting
Standards



RGO
Zero Blue Light
Hazard



ZX-HGS001-02 Blackboard Light

Application scenarios:

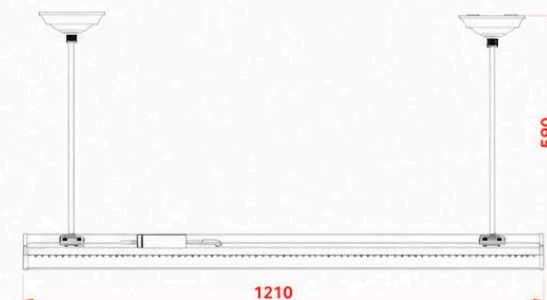
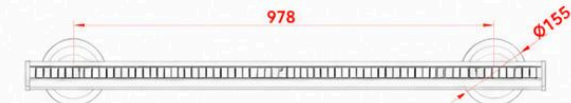
Suitable for study rooms, classrooms, offices

Product details:



Product Specifications:

Power (W)	36W
Luminous flux (LM)	Luminous Flux=2880LM
Color temperature (CCT)	5000k±200k
LED Quantity & Spec	SMD 2835-144pcs 0.5W
Color rendering index (CRI)	Ra>90, R9>80
Light emission mode	Asymmetric Optical Lens + Louver Glare Shield
Glare value (UGR)	<12
Protection level	IP20
LED lifespan	50,000 hours
Dimming	ON/OFF
Sensing	None
Lamp body color	Sand White
Rotation	None
Casters	None
Certification	3C
Material	Aluminum Alloy + Carbon Steel + PP + PS
Energy saving mode	None
Warranty	3 years





ZX-JGS001-07 Classroom Beneficial Light

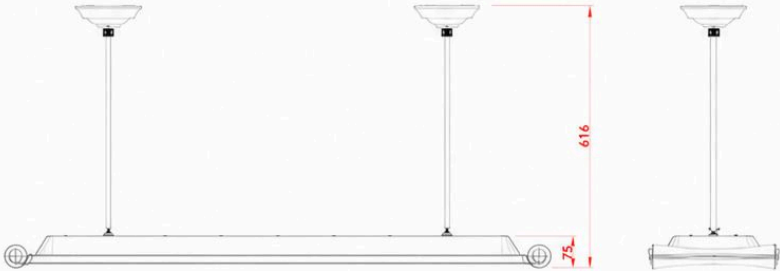
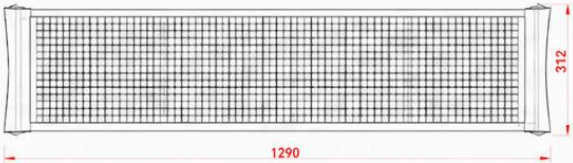
Application scenarios:
 Learning rooms, classrooms, offices

Product details:



Product Specifications:

Power (W)	36W/21W
Luminous flux (LM)	Luminous Flux = 2860LM
Color temperature (CCT)	36W: 5000K±200K / 4000K±200K; 21W: RGTY 2000K±200K
LED Quantity & Spec	SMD 2835-96pcs 0.5W, SMD 2835-96pcs 0.5W
Color rendering index (CRI)	Ra>90, R9>80
Light emission mode	Direct 110° Optical Cover + Louver Glare Shield
Glare value (UGR)	<12
Protection level	IP20
LED lifespan	50,000 hours
Dimming	Three-stage: 5000K / 4000K / 2000K switching in order
Sensing	None
Lamp body color	Sand White
Rotation	None
Casters	None
Certification	3C
Material	PP + PS + Carbon Steel
Energy saving mode	Reading Focus Mode, Studying Mode, Leisure Mode
Warranty	3 years





ZX-GJY001 Status Classroom Lamp

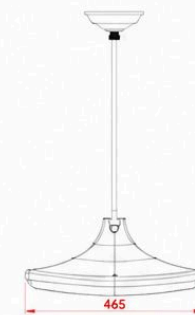
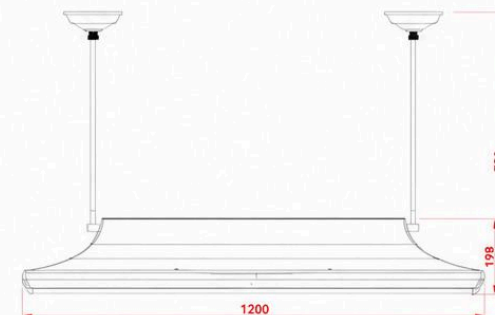
Application scenarios:

Learning places, classrooms, offices

Product Specifications:

Power (W)	36W/21W
Luminous flux (LM)	Luminous Flux = 2880LM
Color temperature (CCT)	36W: 5000K±200K / 4000K±200K, 21W: RGBY 2000K±200K
LED Quantity & Spec	SMD 2835-96pcs 0.5W, SMD 2835-96pcs 0.5W
Color rendering index (CRI)	Ra>90, R9>80
Light emission mode	Direct 110° Optical Cover + Louver Glare Shield
Glare value (UGR)	<12
Protection level	IP20
LED lifespan	50,000 hours
Dimming	Three-stage dimming: 5000K, 4000K, 2000K switching in order
Sensing	None
Lamp body color	Sand White
Rotation	None
Casters	None
Certification	3C
Material	PP+PS+Carbon Steel
Energy saving mode	Reading Focus Mode, Studying Mode, Leisure Mode
Warranty	3 years

Product details:

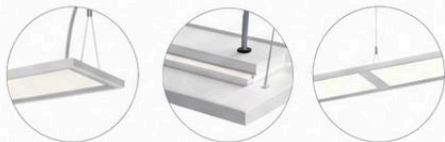
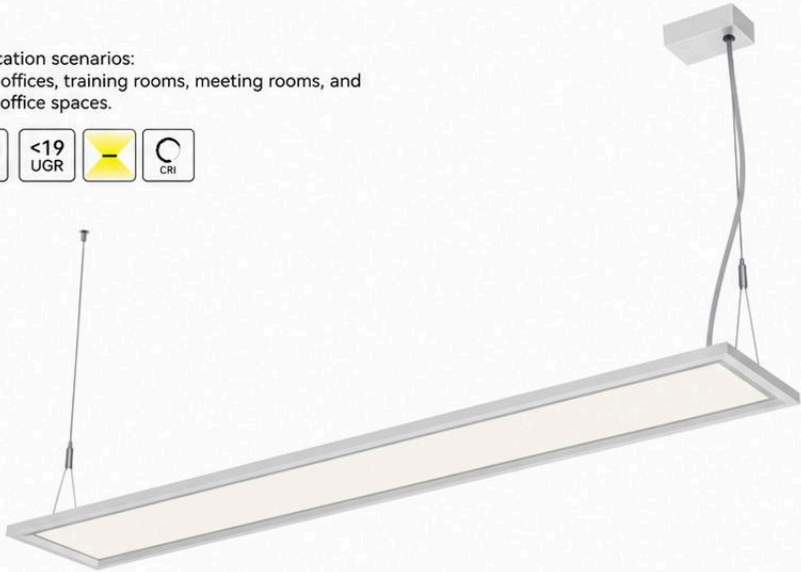


MAYE Pro-PS NEW

Application scenarios:
Open offices, training rooms, meeting rooms, and
other office spaces.

130
LM/W

<19
UGR



Slim light-emitting
surface with
15mm edge design

Up and down
light-emitting
structural design

Direct and
indirect light

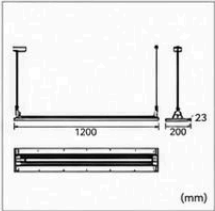
Product Specifications:

Power (W)	60W	
Luminous Flux (LM)	7800lm	8200lm
Color Temperature (CCT)	3000K / 4000K / 6000K	
Color Rendering Index (CRI)	>80	
Beam Angle	↑ 110° / 80° ↓	
Glare Rating (UGR)	<19	<17
Ingress Protection	IP20	
LED Lifespan	50,000hrs L80 B10	
Dimming	Non-dimming / DALI Dimming	
Finish	Silver / White / Black	
Material	Aluminum / PC / Steel	
Warranty	5 years	

Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BMPP-1206030-NN	↑ 4500lm/3300lm ↓	↑ 30W/30W ↓	Non-dimming
BMPP-1206030-DN	↑ 4500lm/3300lm ↓	↑ 30W/30W ↓	DALI Dimming
BMPP-1206020-NN	↑ 6000lm/2200lm ↓	↑ 40W/20W ↓	Non-dimming
BMPP-1206020-DN	↑ 6000lm/2200lm ↓	↑ 40W/20W ↓	DALI Dimming

SIZE



ROMAN-P0

Application scenarios:
Open-plan offices, training rooms, meeting rooms,
and other office spaces.



- Patented design, exquisite craftsmanship, premium quality
- Luminous efficacy up to 148lm/W
- Supports DALI and 1-10V dimming



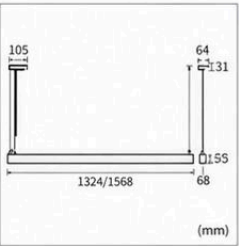
Product Specifications:

Power (W)	60W	70W
Luminous Flux (LM)	8910lm	10400lm
CCT	3000K / 4000K / 6000K	
Color Rendering Index (CRI)	>80	
Beam Angle	110° / 60° ↓	
UGR	<16	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000h	
Dimming	Non-dimming / 1-10V dimming / DALI dimming	
Color	Silver / White / Black	
Material	Aluminum	
Warranty	5 years	

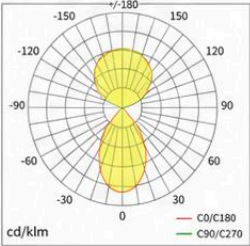
Model Range:

Model	Luminous Flux (LM)	Power (W)	Dimming
BROP0-1206024-HN	↑ 6010lm/2900lm ↓	↑ 36W/24W ↓	Non-dimming
BROP0-1206024-VN	↑ 6010lm/2900lm ↓	↑ 36W/24W ↓	1-10V dimming
BROP0-1206024-DN	↑ 6010lm/2900lm ↓	↑ 36W/24W ↓	DALI dimming
BROP0-1507028-HN	↑ 7000lm/3400lm ↓	↑ 42W/28W ↓	Non-dimming
BROP0-1507028-VN	↑ 7000lm/3400lm ↓	↑ 42W/28W ↓	1-10V dimming
BROP0-1507028-DN	↑ 7000lm/3400lm ↓	↑ 42W/28W ↓	DALI dimming

Product Dimensions:



Light Distribution Curve:



ROMAN-P1

Applications:
Open-plan offices, training rooms, meeting rooms, and other office spaces.



- Patented design, simple design, outstanding texture
- Light efficiency up to 130lm/W
- Supports DALI and 1-10V dimming



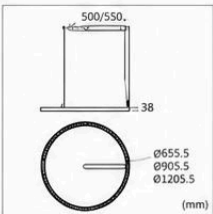
Product Specifications:

Power (W)	60W	80W	120W
Luminous Flux (LM)	7800lm	10400lm	15600lm
CCT	3000K / 4000K / 6000K		
CRI	>80		
Beam Angle	110° / 60° ↓		
UGR	<16		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Dimming	Non-dimmable / 1-10V Dimming / DALI Dimming		
Finish	White/Black/Gray		
Warranty	5 years		

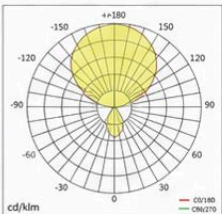
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BROP1-6506024-NN	5000lm/2800lm	36W/24W	Non-dimmable
BROP1-6506024-VN	5000lm/2800lm	36W/24W	1-10V Dimming
BROP1-6506024-DN	5000lm/2800lm	36W/24W	DALI Dimming
BROP1-9008032-NN	6700lm/3700lm	48W/32W	Non-dimmable
BROP1-9008032-VN	6700lm/3700lm	48W/32W	1-10V Dimming
BROP1-9008032-DN	6700lm/3700lm	48W/32W	DALI Dimming
BROP1-12121048-NN	10100lm/5500lm	72W/48W	Non-dimmable
BROP1-12121048-VN	10100lm/5500lm	72W/48W	1-10V Dimming
BROP1-12121048-DN	10100lm/5500lm	72W/48W	DALI Dimming

Product Dimensions:



Light Distribution Curve:



ROMAN-P2

Applications:
Open-plan offices, training rooms, conference rooms,
and other office spaces.



- Professional design, simple styling, textured finish
- Luminous efficacy up to 130 lm/W
- Supports DALI and 1-10V dimming



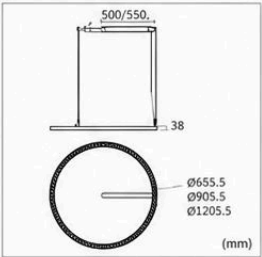
Technical Parameters:

Power (W)	45W	60W	80W
Luminous Flux (lm)	5400 lm	7200 lm	9600 lm
CCT	3000K / 4000K / 6000K		
CRI	>80		
Beam Angle	60°		
UGR	<19		
Ingress Protection	IP20		
LED Lifespan	L80 (B10) 50,000 hours		
Dimming	Non-dim / 1-10V dimming / DALI dimming		
Finish	Silver gray / Black		
Warranty	5 years		

Product Specifications:

Model	Luminous Flux (lm)	Power (W)	Dimming
BR0P2-650S45S-NN	5400 lm	45 W	Non-dim
BR0P2-650S45S-VN	5400 lm	45 W	1-10V dimming
BR0P2-650S45S-DN	5400 lm	45 W	DALI dimming
BR0P2-900S600-NN	7200 lm	60 W	Non-dim
BR0P2-900S600-VN	7200 lm	60 W	1-10V dimming
BR0P2-900S600-DN	7200 lm	60 W	DALI dimming
BR0P2-1200S800-NN	9600 lm	80 W	Non-dim
BR0P2-1200S800-VN	9600 lm	80 W	1-10V dimming
BR0P2-1200S800-DN	9600 lm	80 W	DALI dimming

Product Dimensions:

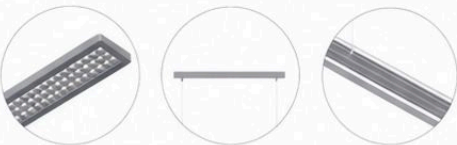


CELL-P1

Application scenarios:
Open-plan offices, training rooms,
meeting rooms, and other office spaces.



- Original design, minimalist aesthetic
- Luminous efficacy up to 116lm/W
- Supports DALI and 1-10V dimming



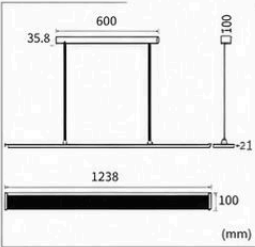
Product Specifications:

Power (W)	60W
Luminous Flux (LM)	7000lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI)	>80
UGR	<19
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hours
Dimming	Non-dimming / 1-10V dimming / DALI dimming
Color	Silver / White / Black
Warranty	5 years

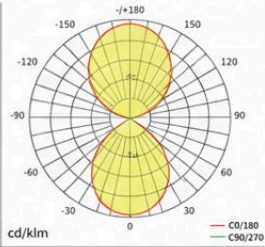
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BHOP-1206025-NN	↑ 4500lm/2500lm ↓	↑ 35W/25W ↓	Non-dimming
BHOP-1206025-VN	↑ 4500lm/2500lm ↓	↑ 35W/25W ↓	1-10V dimming
BHOP-1206025-DN	↑ 4500lm/2500lm ↓	↑ 35W/25W ↓	DALI dimming

Product Dimensions:



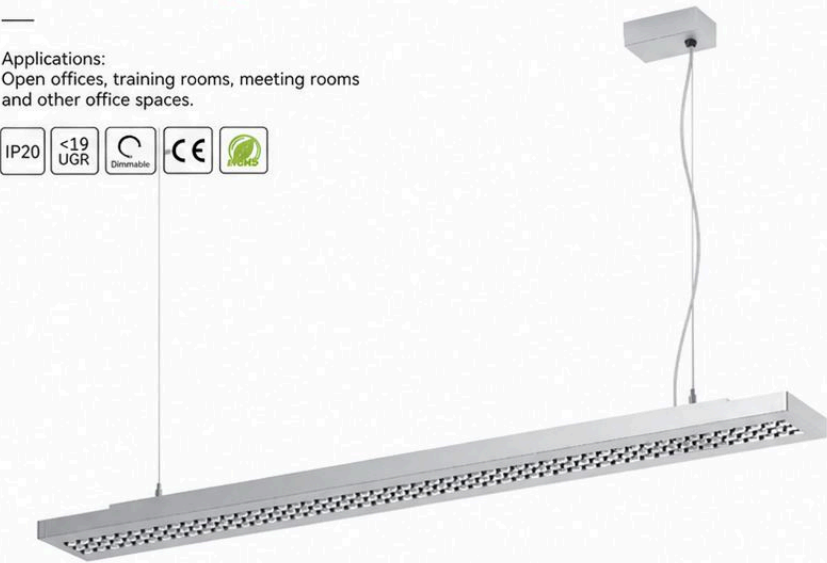
Light Distribution Curve:



CELL-P2



Applications:
Open offices, training rooms, meeting rooms
and other office spaces.



Optical design
with micro-prismatic
structure, anti-glare

Downward
light

Supports
continuous
connection

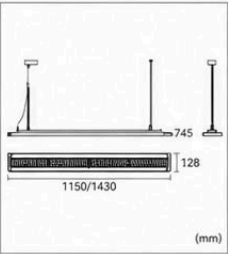
Product Specifications:

Power (W)	28W	35W	50W	63W
Luminous Flux (LM)	3080lm	3850lm	6500lm	8200lm
CCT (CCT)	3000K / 4000K / 6000K			
CRI (CRI)	>80			
UGR (UGR)	<19			
Ingress Protection	IP20			
LED Lifespan	L80 (B10) 50,000 hours			
Dimming	Non-dim / 1-10V Dim / DALI Dim			
Finish	Silver / White / Black			
Warranty	5 years			

Product Models:

Model	Luminous Flux (LM)	Power (W)	CCT
BCERP2-1205020-NN	14300lm/2200lm ↓	130W/20W ↓	Non-dim
BCERP2-1205020-DN	14300lm/2200lm ↓	130W/20W ↓	1-10V Dim
BCERP2-1205020-DN	14300lm/2200lm ↓	130W/20W ↓	DALI Dim
BCERP2-1202828-NN	3080lm ↓	28W ↓	Non-dim
BCERP2-1202828-DN	3080lm ↓	28W ↓	1-10V Dim
BCERP2-1202828-DN	3080lm ↓	28W ↓	DALI Dim
BCERP2-1506325-NN	15450lm/2750lm ↓	138W/25W ↓	Non-dim
BCERP2-1506325-VN	15450lm/2750lm ↓	138W/25W ↓	1-10V Dim
BCERP2-1506325-DN	15450lm/2750lm ↓	138W/25W ↓	DALI Dim
BCERP2-1503335-NN	3850lm ↓	35W ↓	Non-dim
BCERP2-1503335-VN	3850lm ↓	35W ↓	1-10V Dim
BCERP2-1503335-DN	3850lm ↓	35W ↓	DALI Dim

Product Dimensions:

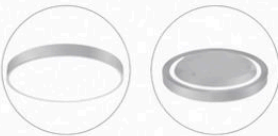


EZY-P

Application:
Open office, training room, meeting room and other office spaces.



- Patented design with exquisite styling and rich texture
- Luminous efficacy up to 130lm/W
- Supports DALI and 1-10V dimming



Product Parameters:

Power (W)	30W	30W	40W	48W
Luminous Flux (LM)	3900lm	3900lm	5200lm	6250lm
CCT (K)	3000K / 4000K / 6000K			
CRI (Ra)	>80			
UGR	<19			
Ingress Protection	IP20			
LED Type	L80 (B10) 50,000h			
Dimming	1-10V Dimming / DALI Dimming			
Color	Silver / White			
Warranty	5 Years			

Product Model:

Model	Luminous Flux (LM)	Power (W)	Dimming
BEZP-4503030-NN	3900lm	30W	Non-Dimmable
BEZP-4503030-VN	3900lm	30W	1-10V Dimming
BEZP-4503030-DN	3900lm	30W	DALI Dimming
BEZP-4503021-NN	1200lm/2700lm	19W/21W	Non-Dimmable
BEZP-4503021-VN	1200lm/2700lm	19W/21W	1-10V Dimming
BEZP-4503021-DN	1200lm/2700lm	19W/21W	DALI Dimming
BEZP-6004040-NN	5200lm	40W	Non-Dimmable
BEZP-6004040-VN	5200lm	40W	1-10V Dimming
BEZP-6004040-DN	5200lm	40W	DALI Dimming
BEZP-6004834-NN	11850lm/4400lm	14W/34W	Non-Dimmable
BEZP-6004834-VN	11850lm/4400lm	14W/34W	1-10V Dimming
BEZP-6004834-DN	11850lm/4400lm	14W/34W	DALI Dimming



KEY-P

Application scenarios:
Open-plan offices, training rooms, meeting rooms
and other office spaces.



Double-sided
Light Emission
up to 130lm/W

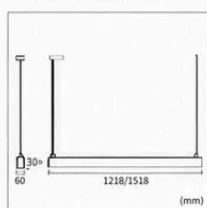
Flexible Linkable
System for
Seamless Layout

Dimmable,
Flicker-Free

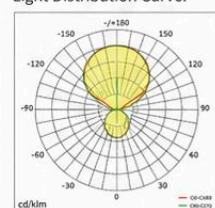
Product Specifications:

Power (W)	30W	40W	50W	50W	60W
Luminous Flux (LM)	3600lm	4800lm	6250lm	6500lm	7800lm
Color Temperature (CCT)	3000K / 4000K / 6000K				
Color Rendering Index (CRI)	≥80				
Ingress Protection	IP20				
LED Lifespan	L80 (B10) 50,000 hours				
Dimming	Non-dimmable / 1-10V Dimming / DALI Dimming				
Finish	Silver / White / Black				
Warranty	5 years				

Product Dimensions:



Light Distribution Curve:



Product Model: UGR<19

Model	Luminous Flux (LM)	Power (W)	Dimming
BKEP-1205015-NN	14550lm/1950lm ↓	135W/15W ↓	Non-dimmable
BKEP-1205015-VN	14550lm/1950lm ↓	135W/15W ↓	1-10V Dimming
BKEP-1205015-DN	14550lm/1950lm ↓	135W/15W ↓	DALI Dimming
BKEP-1506018-NN	15460lm/2340lm ↓	142W/18W ↓	Non-dimmable
BKEP-1506018-VN	15460lm/2340lm ↓	142W/18W ↓	1-10V Dimming
BKEP-1506018-DN	15460lm/2340lm ↓	142W/18W ↓	DALI Dimming

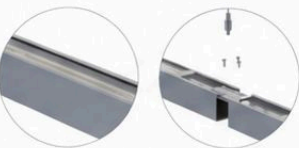
UGR>19

Model	Luminous Flux (LM)	Power (W)	Dimming
BKEP-1205030-NN	12500lm/3750lm ↓	120W/30W ↓	Non-dimmable
BKEP-1205030-VN	12500lm/3750lm ↓	120W/30W ↓	1-10V Dimming
BKEP-1205030-DN	12500lm/3750lm ↓	120W/30W ↓	DALI Dimming
BKEP-1506036-NN	13000lm/4500lm ↓	124W/36W ↓	Non-dimmable
BKEP-1506036-VN	13000lm/4500lm ↓	124W/36W ↓	1-10V Dimming
BKEP-1506036-DN	13000lm/4500lm ↓	124W/36W ↓	DALI Dimming
BKEP-1203030-NN	3600lm ↓	30W ↓	Non-dimmable
BKEP-1203030-VN	3600lm ↓	30W ↓	1-10V Dimming
BKEP-1203030-DN	3600lm ↓	30W ↓	DALI Dimming
BKEP-1504040-NN	4800lm ↓	40W ↓	Non-dimmable
BKEP-1504040-VN	4800lm ↓	40W ↓	1-10V Dimming
BKEP-1504040-DN	4800lm ↓	40W ↓	DALI Dimming



NIO

Applicable scenarios:
Open-plan offices, training rooms, meeting rooms, and other office spaces.



UGR<6,
No light leakage,
no glare

High luminous efficiency
up to 145LM/W
with a stable structure

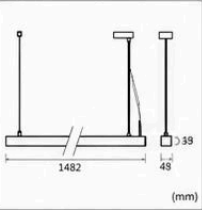
Product Parameters:

Power (W)	70W
Luminous Flux (LM)	10150lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI)	>80
UGR Rating (UGR)	<6
Ingress Protection (IP)	IP20
LED Lifespan	L80 (B10) 50,000 hours
Dimming	Non-dimmable / 1-10V dimming / DALI dimming
Finish	Silver / White / Black
Warranty	5 years

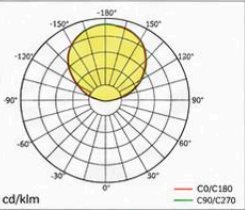
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BNIP-1507000-NN	10150lm	70W	Non-dimmable
BNIP-1507000-VN	10150lm	70W	1-10V dimming
BNIP-1507000-DN	10150lm	70W	DALI dimming

Product Dimensions:

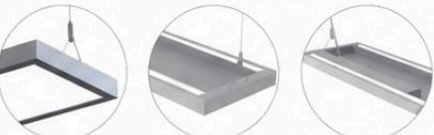


Light Distribution Curve:



FREE-P

Application areas:
Open-plan offices, training rooms,
meeting rooms, and other office spaces.



Thin design, UGR<19 Uniform light distribution for visual comfort Supports DALI 1-10V dimming

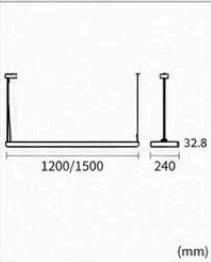
Specifications:

Power (W)	50W	60W
Luminous Flux (LM)	6350lm	7500lm
CCT (K)	3000K / 4000K / 6000K	
CRI (Ra)	>80	
UGR	<19	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000h	
Dimming	Non-dimming / 1-10V dimming / DALI dimming	
Finish	Silver / White / Black	
Warranty	5 years	

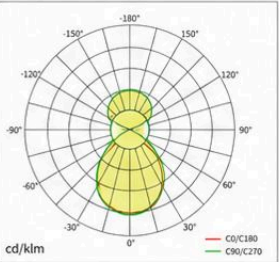
Model List:

Model	Luminous Flux (LM)	Power (W)	Dimming
BFRP-1205030-NN	2700lm/3650lm L	20W/30W	Non-dimming
BFRP-1205030-VN	2700lm/3650lm L	20W/30W	1-10V dimming
BFRP-1205030-DN	2700lm/3650lm L	20W/30W	DALI dimming
BFRP-1506036-NN	3000lm/4500lm L	24W/36W	Non-dimming
BFRP-1566036-VN	3000lm/4500lm L	24W/36W	1-10V dimming
BFRP-1566036-DN	3000lm/4500lm L	24W/36W	DALI dimming

Product Dimensions:

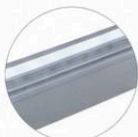


Light Distribution Curve:



PECO

Application: Corridor.



160° up-light for even and soft illumination



Tool-free, easy installation



One luminaire supports wiring for up to 40 luminaires

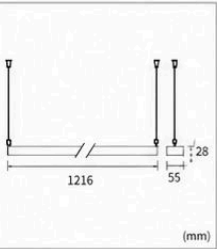
Product Specifications:

Power (W)	10W
Luminous Flux (LM)	1000lm
CCT (K)	3000K / 4000K / 6000K
CRI (Ra)	>80
UGR	<6
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hours
Dimmable	Non-dimmable
Driver	Built-in driver
Finish	Silver / White / Black
Warranty	5 years

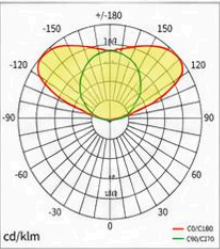
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BPEP-1201000-NN	1 1000 lm	10W	Non-dimmable
BPEP-1201000-NM	1 1000 lm	10W	Non-dimmable

Product Dimensions:

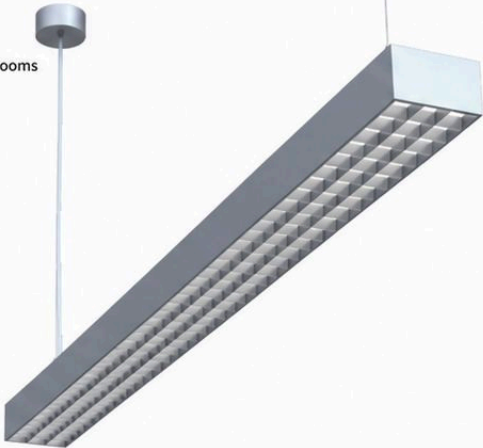


Light Distribution Curve:

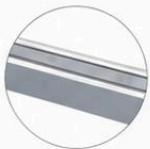


KISS-P

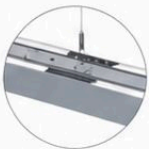
Applications:
Open-plan offices, training rooms, meeting rooms
and other office spaces.



Louver design,
traditional
precision optics



Comfortable
indirect lighting,
UGR<16



Optional linkable
connection,
seamless
continuous light

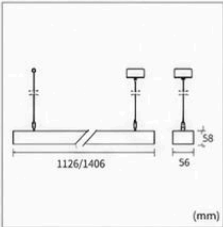
Product Specifications:

Power (W)	60W	70W
Luminous Flux (LM)	5700lm	6700lm
CCT (CCT)	3000K / 4000K / 6000K	
CRI (CRI)	>80	
UGR	<16	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Non-dim / 1-10V dimming / DALI dimming	
Color	Silver / White / Black	
Warranty	5 years	

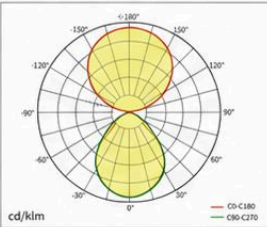
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming	Light Distribution
BKIP-1206030-NN	↑ 3000lm / ↓ 2700lm	↑ 30W / ↓ 30W	Non-dim	Wide beam
BKIP-1206030-WN	↑ 3000lm / ↓ 2700lm	↑ 30W / ↓ 30W	1-10V dimming	Wide beam
BKIP-1206030-DN	↑ 3000lm / ↓ 2700lm	↑ 30W / ↓ 30W	DALI dimming	Wide beam
BKIP-1507035-NN	↑ 3500lm / ↓ 3200lm	↑ 35W / ↓ 35W	Non-dim	Wide beam
BKIP-1507035-WN	↑ 3500lm / ↓ 3200lm	↑ 35W / ↓ 35W	1-10V dimming	Wide beam
BKIP-1507035-DN	↑ 3500lm / ↓ 3200lm	↑ 35W / ↓ 35W	DALI dimming	Wide beam

Product Dimensions:



Light Distribution Curve:



ROMI-P

Applications:
Open offices, individual offices, conference rooms,
reception areas, and more.



Low glare,
UGR<18

Quick installation
with back plate

Pendant or surface
installation available

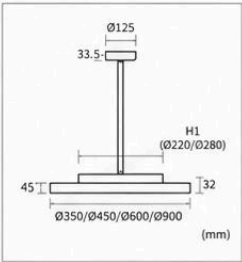
Product Codes:

Model	Luminous Flux (LM)	Power (W)	CCT	Dimming
BROP-3501812-NN	↑ 500lm/1200lm ↓	16W/12W ↓		Non-dimming
BROP-3501812-VN	↑ 500lm/1200lm ↓	16W/12W ↓		1-10V Dimming
BROP-3501812-DN	↑ 500lm/1200lm ↓	16W/12W ↓		DALI Dimming
BROP-4503021-NN	↑ 1100lm/2200lm ↓	19W/21W ↓		Non-dimming
BROP-4503021-VN	↑ 1100lm/2200lm ↓	19W/21W ↓		1-10V Dimming
BROP-4503021-DN	↑ 1100lm/2200lm ↓	19W/21W ↓		DALI Dimming
BROP-6004834-NN	↑ 1960lm/3800lm ↓	14W/34W ↓		Non-dimming
BROP-6004834-VN	↑ 1960lm/3800lm ↓	14W/34W ↓		1-10V Dimming
BROP-6004834-DN	↑ 1960lm/3800lm ↓	14W/34W ↓		DALI Dimming
BROP-9008056-NN	↑ 3400lm/6200lm ↓	24W/56W ↓		Non-dimming
BROP-9008056-VN	↑ 3400lm/6200lm ↓	24W/56W ↓		1-10V Dimming
BROP-9008056-DN	↑ 3400lm/6200lm ↓	24W/56W ↓		DALI Dimming

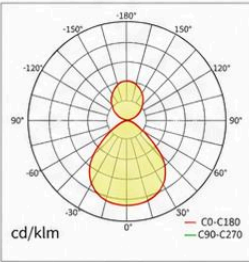
Product Specifications:

Power (W)	18W	30W	48W	80W
Luminous Flux (LM)	1700lm	3300lm	5760lm	9600lm
CCT	3000K / 4000K / 6000K			
CRI (Ra)	>80			
UGR	<18			
Ingress Protection	IP20			
LED Lifespan	L80 (B10) 50,000 hours			
Dimming	Non-dimming / 1-10V Dimming / DALI Dimming			
Finish	Silver/White/Black			
Warranty	5 years			

Dimensions:



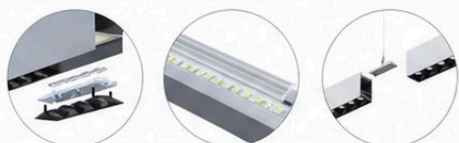
Light Distribution:



ELFOO-P

Application areas:

Open-plan offices, private offices, cafeterias, training rooms, classrooms, etc.



Professional anti-glare lens, UGR<15

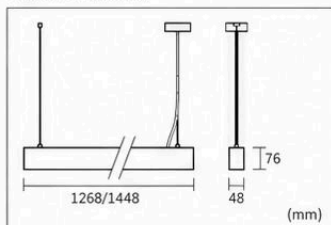
140° upward light, for comfortable indirect lighting

Multiple fixtures can be connected together seamlessly for continuous light

Product Specifications:

Power (W)	60W	70W
Luminous Flux (LM)	6300lm	7400lm
CCT (K)	3000K / 4000K / 6000K	
CRI (Ra)	>80	
Beam Angle (CRI)	↑ 140° / 75° ↓ or ↑ 140° / 50° ↓	
UGR	<15	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Non-dimmable / 1-10V dimming / DALI dimming	
Finish	Silver gray / White / Custom color	
Material	Aluminum alloy + PC lens	
Warranty	5 years	

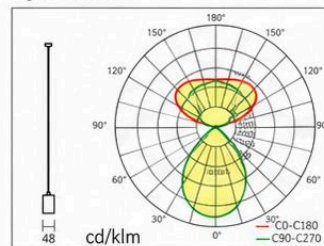
Product Dimensions:



Model Numbers:

Model	Luminous Flux (LM)	Power (W)	Dimming
BEFP-1206024-NN	↑3500lm/ ↓2800lm	↑36W/24W ↓	Non-dimmable
BEFP-1206024-VN	↑3500lm/ ↓2800lm	↑36W/24W ↓	1-10V dimming
BEFP-1206024-DN	↑3500lm/ ↓2800lm	↑36W/24W ↓	DALI dimming
BEFP-1507028-NN	↑4100lm/ ↓3300lm	↑42W/28W ↓	Non-dimmable
BEFP-1507028-VN	↑4100lm/ ↓3300lm	↑42W/28W ↓	1-10V dimming
BEFP-1507028-DN	↑4100lm/ ↓3300lm	↑42W/28W ↓	DALI dimming

Light Distribution:



LENO-P0

Applications:
Suitable for open-plan offices, training rooms,
meeting rooms, and other office spaces.

IP20

<6
UGR

RoHS

CE

 Green Leaf
Certification



Micro-louver
design, UGR<6



Streamlined
suspension design,
concealed wiring



Supports DALI
1-10V dimming

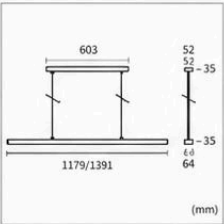
Product Specifications:

Power (W)	60W	70W
Luminous Flux (LM)	6400lm	7600lm
Color Temperature (CCT)	3000K / 4000K / 6000K	
Color Rendering Index (CRI)	>80	
Beam Angle	↑ 115° / 50° ↓	
UGR	<6	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Non-dimming / 1-10V dimming / DALI dimming	
Finish	Silver gray / White / Black	
Warranty	5 years	

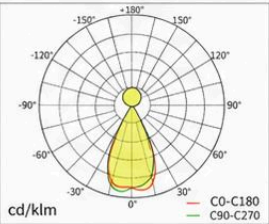
Product Model:

Model	Luminous Flux (LM)	Power (W)	Dimming
BLEPO-1206030-NN	↑ 3200lm/3200lm ↓	↑ 30W/30W ↓	Non-dimming
BLEPO-1206030-VN	↑ 3200lm/3200lm ↓	↑ 30W/30W ↓	1-10V dimming
BLEPO-1206030-DN	↑ 3200lm/3200lm ↓	↑ 30W/30W ↓	DALI dimming
BLEPO-1507035-NN	↑ 3800lm/3800lm ↓	↑ 35W/35W ↓	Non-dimming
BLEPO-1507035-VN	↑ 3800lm/3800lm ↓	↑ 35W/35W ↓	1-10V dimming
BLEPO-1507035-DN	↑ 3800lm/3800lm ↓	↑ 35W/35W ↓	DALI dimming

Product Dimensions:



Light Distribution Curve:



LENO-P1

Application scenarios:
Open-plan offices, private offices, small meeting rooms,
reception areas, etc.



Micro-prismatic
optics design,
UGR<6

Seamless connector
for continuous
installation;
no light leak

Supports DALI
and 1-10V dimming

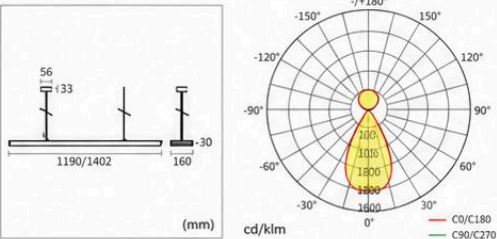
Product Parameters:

Power (W)	60W	70W
Luminous Flux (LM)	6700lm	7750lm
Color Temperature (CCT)	3000K / 4000K / 6000K	
Color Rendering Index (CRI)	>80	
Beam Angle	T 115° / 50° ↓	
Unified Glare Rating (UGR)	<6	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Non-dimming / 1-10V dimming / DALI dimming	
Finish	Silver / White / Black	
Warranty	5 years	

Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BLEP1-1206030-NN	↑ 3400lm / ↓ 3300lm	↑ 30W / ↓ 30W	Non-dimming
BLEP1-1206030-VN	↑ 3400lm / ↓ 3300lm	↑ 30W / ↓ 30W	1-10V dimming
BLEP1-1206030-DN	↑ 3400lm / ↓ 3300lm	↑ 30W / ↓ 30W	DALI dimming
BLEP1-1507035-NN	↑ 3950lm / ↓ 3800lm	↑ 35W / ↓ 35W	Non-dimming
BLEP1-1507035-VN	↑ 3950lm / ↓ 3800lm	↑ 35W / ↓ 35W	1-10V dimming
BLEP1-1507035-DN	↑ 3950lm / ↓ 3800lm	↑ 35W / ↓ 35W	DALI dimming

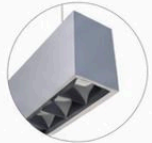
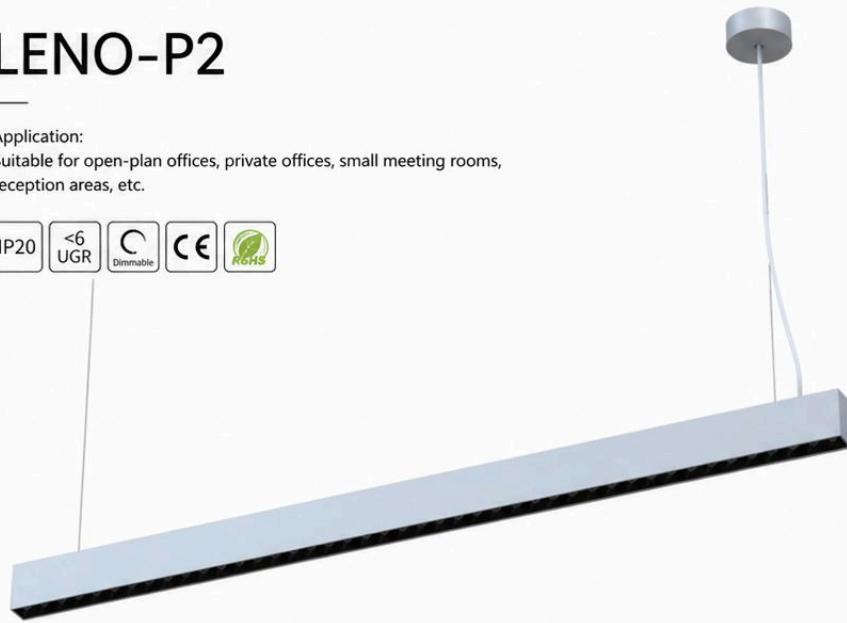
Product Dimension Curve:



LENO-P2

Application:

Suitable for open-plan offices, private offices, small meeting rooms, reception areas, etc.



Microprismatic louver design, UGR<6



Connectable design



Support DALI, 1-10V dimming

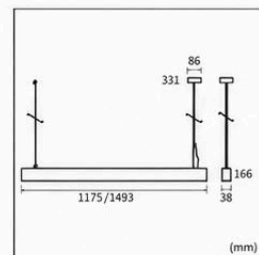
Product Specifications:

Power (W)	50W	60W
Luminous Flux (lm)	6250lm	7500lm
CCT (K)	3000K / 4000K / 6000K	
CRI (Ra)	>80	
Beam Angle (CRI)	↑ 115° / 50° ↓	
UGR	<6	
Ingress Protection	IP20	
LED Lifespan	L80 (B10) 50,000 hours	
Dimming	Non-dimming / 1-10V dimming / DALI dimming	
Finish	Silver / White / Black	
Warranty	5 years	

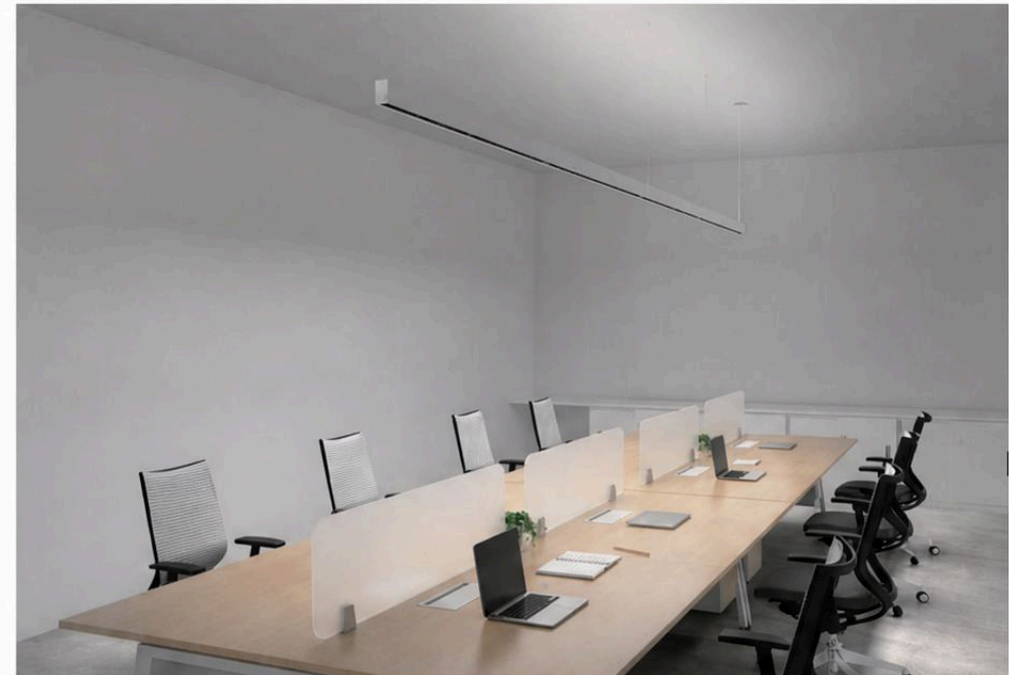
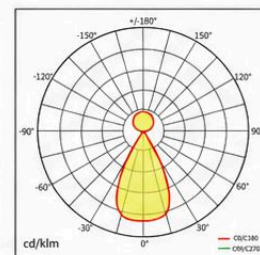
Product Models:

Model	Luminous Flux (lm)	Power (W)	Dimming
BLEP2-120502S-NN	↑ 3350lm / 2900lm ↓	↑ 25W / 25W ↓	Non-dimming
BLEP2-120502S-VN	↑ 3350lm / 2900lm ↓	↑ 25W / 25W ↓	1-10V dimming
BLEP2-120502S-DN	↑ 3350lm / 2900lm ↓	↑ 25W / 25W ↓	DALI dimming
BLEP2-1506030-NN	↑ 4000lm / 3500lm ↓	↑ 30W / 30W ↓	Non-dimming
BLEP2-1506030-VN	↑ 4000lm / 3500lm ↓	↑ 30W / 30W ↓	1-10V dimming
BLEP2-1506030-DN	↑ 4000lm / 3500lm ↓	↑ 30W / 30W ↓	DALI dimming

Product Dimensions:



Light Distribution:



MAYE-PR

Application:
Open office, individual office, small meeting room,
reception area, etc.



Uniform and soft
light

Micro prismatic
cover, UGR<19

Supports DALI/0-10V
dimming

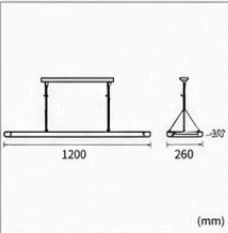
Product Specifications:

Power (W)	60W
Luminous Flux (LM)	6000 lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI)	>80
UGR Rating (UGR)	<19
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000 hrs
Dimming	Non-dimming / 0-10V dimming / DALI dimming
Finish	Silver / White / Black
Warranty	5 years

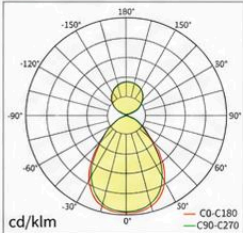
Product Models:

Model	Luminous Flux (LM)	Power (W)	Dimming
BMRP-1206040-NN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	Non-dimming
BMRP-1206040-WN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	0-10V dimming
BMRP-1206040-DN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	DALI dimming

Product Dimensions:



Light Distribution Curve:



MAYE-PS

Application scenarios:
Open-plan offices, private offices, small meeting rooms, reception areas, etc.



Optical uniform and soft lighting Suspension cable, UGR<19 DALI & 1-10V Dimming supported

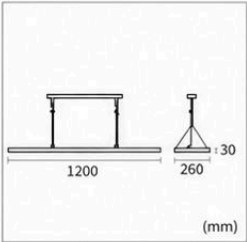
Product Specifications:

Power (W)	60W
Luminous Flux (LM)	6000 lm
Color Temperature (CCT)	3000K / 4000K / 6000K
Color Rendering Index (CRI)	>80
UGR	<19
Ingress Protection	IP20
LED Lifespan	L80 (B10) 50,000h
Dimming	Non-dimmable / 1-10V Dimming / DALI Dimming
Finish	Silver / White / Black
Warranty	5 Years

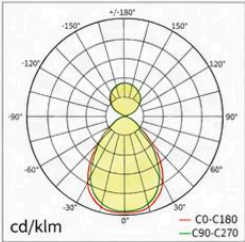
Model Number:

Model	Luminous Flux (LM)	Power (W)	Dimming
BMSP-1206040-NN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	Non-dimmable
BMSP-1206040A-VN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	1-10V Dimming
BMSP-1206040A-DN	↑ 2000lm/4000lm ↓	↑ 20W/40W ↓	DALI Dimming

Product Dimensions:

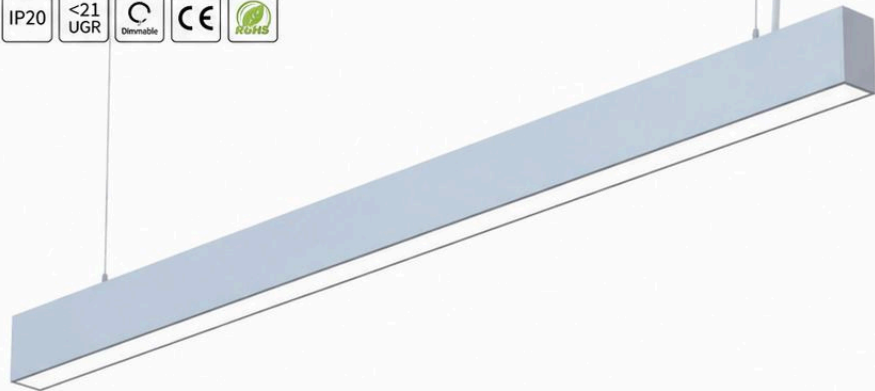


Light Distribution Curve:

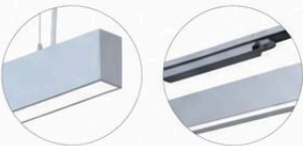


LICON-P

Application Areas:
Open-plan offices, individual offices, small conference rooms, reception areas, etc.



- Minimalist and stylish design
- Supports DALI and 1-10V dimming
- Easy installation, flexible, and fast



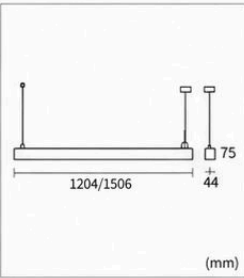
Product Model:

Model	Luminous Flux (LM)	Power (W)	Dimming
BLIP-1204832-NN	1200lm/2900lm ↓	16W/32W ↓	Non-dimmable
BLIP-1204832-VN	1200lm/2900lm ↓	16W/32W ↓	1-10V Dimming
BLIP-1204832-DN	1200lm/2900lm ↓	16W/32W ↓	DALI Dimming
BLIP-1506040-NN	3000lm/3600lm ↓	120W/40W ↓	Non-dimmable
BLIP-1506040-VN	3000lm/3600lm ↓	120W/40W ↓	1-10V Dimming
BLIP-1506040-DN	3000lm/3600lm ↓	120W/40W ↓	DALI Dimming
BLIP-1204040-NN	3600lm ↓	40W ↓	Non-dimmable
BLIP-1204040-VN	3600lm ↓	40W ↓	1-10V Dimming
BLIP-1204040-DN	3600lm ↓	40W ↓	DALI Dimming
BLIP-1505050-NN	4500lm ↓	50W ↓	Non-dimmable
BLIP-1505050-VN	4500lm ↓	50W ↓	1-10V Dimming
BLIP-1505050-DN	4500lm ↓	50W ↓	DALI Dimming

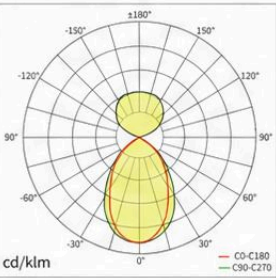
Product Specifications:

Power (W)	40W	48W	50W	60W
Luminous Flux (LM)	3600lm	5300lm	4500lm	6600lm
CCT (CCT)	3000K / 4000K / 6000K			
CRI (CRI)	>80			
UGR (UGR)	<21			
Protection Rating	IP20			
LED Lifespan	L80 (B10) 50,000H			
Dimming	Non-dimmable / 1-10V Dimming / DALI Dimming			
Housing Color	Silver Gray / White / Black			
Warranty	5 Years			

Product Dimensions:



Light Distribution Curve:



04 CEILING LIGHTS

APPLICATION SCENARIOS:





—Creating Healthy Light, Building Trust—



Indoor Growth Light [Optical Shielding] XE1

Model: XE1

Power: 50W

Light Source: Full-spectrum LEDs + Dual-color LEDs

Material: PMMA Premium Grade (Non-European Standard A)

Diameter: $\Phi 450\text{mm}$



OxyLight Technology



TÜV SÜD Certified
Safety and Quality

Silicon-based Full-spectrum 2.0
(Enhanced cell vitality)

0 Blue Light Hazard

0 Blue Light, 0 Stroboscopic
Flicker, Infant-Grade Standard

0 Visible Flicker

4+1 "White + Black"
Customized Light Spectrum

0 Glare

200% Ultra-High
Anti-Reflection

0 Color Deviation

2-Hour Pre-Sleep Color
Temperature for Healthy Sleep

0 Radiation Hazard

BLT Strong Light Comfort



UGR<16
Ultra Low
Glare



0.00%
Anti-Blue
Light Hazard



Ra >97
High Color
Rendering



TÜV SÜD
Five Major
Certifications



PF0.00%
No Visible
Flicker



Eye-
Care
Light
Technology



Complies with
Kindergarten
Lighting Standard



Premium
LEDs



RGO
No Blue Light
Hazard



— Creating Healthy Light, Building Trust —

Ultra-Thin Square Ceiling Light XC1

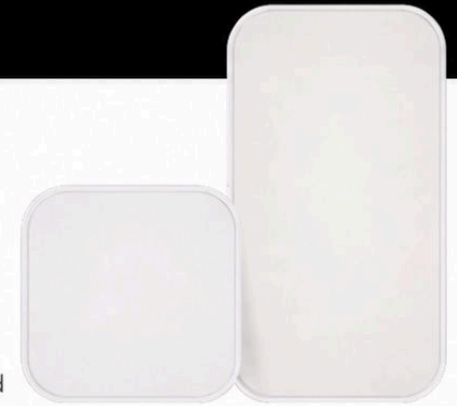
Model: XC1

Power: 50W

Light Source: Chinese Huaxin LED Beads

Material: Steel + Aluminum + PMMA + Mother and Baby Grade Material

Size: $\Phi 400\text{mm}$ / $\Phi 500\text{mm}$ / $\Phi 600\text{mm}$ / W600L1100



Oxygen Light Technology



TÜV SÜD
Certified Safety

25mm Ultra-Thin Lamp Body	0 Blue Light Hazard
Upgraded Smart Driver System	0 Visible Flicker
3+1 "White + Black" Spectrum	0 Glare
2-Hour Sleep Support Dimming Environment	0 Color Deviation
Smart App Control	0 Radiation Hazard



UGR<16
No Strobe Hazard



0.00%
No Blue Light
Hazard



Ra 98
High Color Rendering



TÜV SÜD
Certified



Eye-Care Light
Flicker-Free
Standard



National
Standard
Illumination



RGO
No Blue Light Hazard



—Create Healthy Light, Earn Trust—

Smart Ceiling Light XC1 Pro

Model: XC1 Pro

Power: 50W/65W

LEDs: Eye-care Light Technology
+ China Star Lamp Beads

Material: Steel + Aluminum + PMMA
Baby-grade Material

Size: $\Phi 400\text{mm} \times 25\text{mm(H)}$



Eye-care Light
Technology



TÜV SÜD Certified
for Safety

Longer Healthy Light Wavelength*

Zero Blue Light Hazard

7-Year Biological Lab + 3-Year School Test

Zero Color Cast Deviation

Reduced Myopia Risk by 6.41%

Zero Glare

25mm Ultra-thin Body

Zero Visible Flicker

Custom Circadian Spectrum

Zero Radiative Hazard

2-Hour Pre-sleep Dark Environment

Smart App Control



UGR<16
Low Glare



10 Years
Optical Stability



Ra 98
High Color
Rendering



Flicker-Free
No Flicker
Hazard



Smart
Dimming
Technology



Compliance with
National
Standard



RG0
No Blue Light
Hazard



— Create healthy light and build trust —

Eye-Care Indirect Ceiling Light XC1 Lite

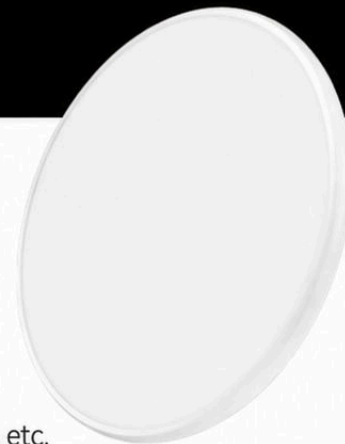
Model: XC1 Lite

Power: 55W/80W

LEDs: China made LEDs

Materials: Aviation-grade aluminum, ABS plastic, etc.

Dimensions: $\Phi 450\text{mm} \times 52.5\text{mm(H)}$ / $\Phi 600\text{mm} \times 52.5\text{mm(H)}$



OxyLED Technology



Zero Blue Light Hazard

Mother-level soft light	Zero visible flicker
No direct light emission	Zero blue light hazard
Reading without eye strain	Zero stroboscopic effect
Sun-like high color rendering (Ra) ≥ 99.15	Zero color deviation
Color quality equals or exceeds European standards	2.25CM color consistency
Full-spectrum light for biological rhythm support	>600Lux high illuminance ($\Phi 600\text{mm}$ reading mode)



Mother-level
Soft Light



UGR<16
Ultra-low
Glare



Ra>98
High Color
Rendering



OxyLED
Technology
Eye Care



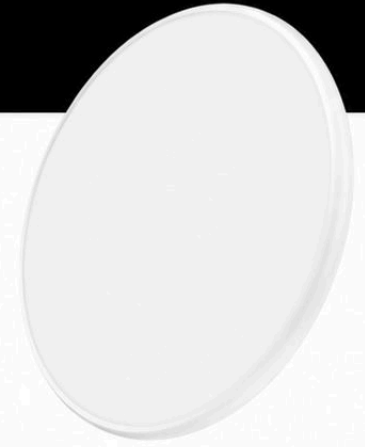
Recommended
to Kindergarten
Lighting Standard



RGO
No Blue Light
Hazard



— Create Healthy Light, Build Confidence —



Sunlight Ceiling Light XC1 Air

Model: XC1 Air

Power: 55W/80W

Light Source: OSRAM LED

Materials: T6061 Aviation Aluminum, ABS Plastic, etc.

Dimensions: $\Phi 450\text{mm} \times 52.5\text{mm(H)}$ / $\Phi 600\text{mm} \times 52.5\text{mm(H)}$



Oxygen Light Technology



Zero Blue Light Hazard

Dynamic Circadian Lighting	No Visible Flicker
Auto On/Off with Delayed Switch	Zero Blue Light Hazard
Protect Eyes, Promote Health	Zero Glare
GFC Sunlight-Like Similarity >99.15%	Zero Color Deviation
Color Quality Exceeds European Standards	Mi Home Smart Control
EML Night Viewing Illuminance <2lx	>600Lux at High Brightness ($\Phi 600\text{mm}$ Reading Mode)



Mother & Baby
Grade Light



Works with
Mi Home App



UGR≤16
Glare Free



Ra 98
High Color
Rendering



Eye-Care Light
Technology
Tuning



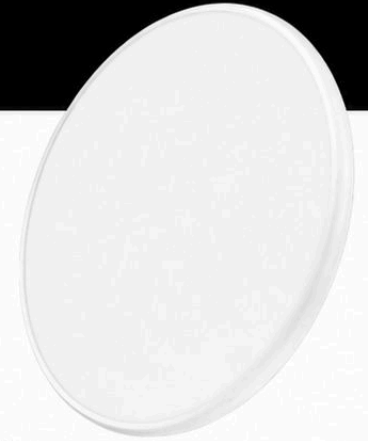
Kindergarten
Lighting
Standard



RGO
No Blue Light
Hazard



—Create Healthy Light, Build Trust—



Anti-Glare Ceiling Light XC1 Max

Model: XC1 Max

Power: 55W/80W

Light Source: Skyaxis Control Lighting Tech +
LUMILEDS LEDs

Material: T6061 Aviation Aluminum, ABS Plastic, etc.

Dimensions: $\Phi 450\text{mm} \times 52.5\text{mm(H)}$ / $\Phi 600\text{mm} \times 52.5\text{mm(H)}$



Control Lighting Tech



Zero Blue Light
Hazard

Longer Eye Axis for Greater Safety*	Zero Visual Flicker
7-Year Biological Experiment + 3-Year School Testing	Zero Glare
Myopia Incidence Reduced by 6.41%	Zero Irradiance Deviation
GFC Solar Spectrum Similarity Reaches 99.15%	Zero Color Deviation
Light Quality Exceeds European Standard	2.25cm Uniform Light Gap
Rhythmic Spectral Health Care	> 600 Lux High Illuminance ($\Phi 600\text{mm}$ Reading Mode)

This new patent is a groundbreaking achievement in the field of no blue light hazard lighting for growth. Patent No. ZL202222139602.8



Control Lighting Tech
For Longer Eye Axis



UGR ≤ 16
No Glare



Ra 98
High Color
Rendering



Full-Spectrum
Eye Care Light
Circadian Rhythm



Child-Friendly
Illumination
Standard



RG0
No Blue Light
Hazard