Right Choice

High Quality:

Only use qualified high quality material,5years warranty for panels.

Competitive Price:

Due to quantity mass production, unit price is very competitive, moreover, no any other maintenance cost caused by wrong choice (bad quality, no reliability, failure, etc.)

Reliable:

Already approved by so many customers and projects, you take no risk.

Free Service:

Dialux design, Lux calculation, Luminaire layout, Lamp qty calculation...etc.

Technical Support:

Project consultant, Photometric data, New/special model development.

OEM/ODM Capability:

Doing OEM/ODM for lots of world famous lighting brands.

connect with 'Sheenly lighting'







Sheenly Lighting Co., Ltd. 上海盛丽光电科技有限公司 www.sheenly.com Tel: +86-21-6411-3138 Fax: +86-21-6411-3862

sales@sheenly.com

Distributors in EMEA, Oceania Prima Lighting PRIMAL#ghting A: Dieselweg I, T:+31 33 299 6

Quality LEDs G A: Nijverheidsstr T: +32 15631339 QLEDS ACEC Distribe ACEC

T: +353-1-616 0

Elio Green Por

A: Via A, Moro 532 T: +39 028718720

NOR DESIGN

A: Nordesign AS, Gr T: +47 73 84 95 50 F: +47 73 91

Swiss Led Dmcc
A:Jumeirah Business Center (JBC) 3, Cluster Y, Jumeirah E: +27 10 020 2023 E: info@swiss-led.com

LUMITRON A: 103 Kaki Bukit Avenue I, Shun Li Industrial Park, 415968, Singap T: +65-6846 2288 F: +65-6846 2289

Elektros taupymo sprendimai, UAB

Nordesign

A:P. Luksio str. I Vilnius 08221, Lithuania Liepu str. 15,53290 Linksmakalnis, Kaunas T:+370 5 2328207 E: info@ecolight.lt Wisteria Lighting
The future of lightingt
A:Head Office: 4/II, SB-09, Sector ZA, Gulshan-e-Maymar, Karachi, 75340, Pakistan.
T: +92.21 36410046 E: info@wisteriagroup.com

Light Makers Ltd Lightmakers... A:46 Gavin Street, PO Box 11 206. Ellerslie 1542 Auckland, New Zealand T:+64 9 525 1229 E:sales@lightmakers.co.nz

Distributors in North America

US GREEN A:6301 Orangethorpe Ave., Buena Park, CA 90620, USA T:+1-800-743-0809 F:+1-800-743-0809 E: info@usglinc.com

BC, Canada: Ener-Save Lighting ENER: SA VE A: P.O. Box 84556 101 - 12080 Nordel Way Surrey, BC, V3W 6Y7, Canada T: +1-778-233-3905 T.F.: +1-778-590-5000 E: sales@ener-savelighting.com

Etlin-Daniels/Electrical Devices Inc.

A: 1850 Wilson Avenue, Toronto, Ontario, M9M IAI, Canada T:+1-416-741-7336 T.E:+1-800-661-9610 F:+1-416-741-9104 E:sales@etlin.com

Guatemala: Impelsa
A: 4a. Celle 1-15 zona 10, c.a. 01010, Guatemala
T: +502 2312 1400 F: +502 2312 1400

Finland: Terrasol Trading Oy Ltd

A: Sörkäntie 81, 32270 Loimaa, Finland
T: 4358 400 919 560 E: terrasoltrading@terrasoltrading.org

SHEENLY®

盛丽办公照明精选 OFFICE LIGHTING **SELECTION** 2016/2017

Make Soft Light and Clear Your Office Function.



- · PRO
- · CTA
- · Slimo · X-Plane
- R4 R6 R8
- R380
- · R580































智能调光调色平板灯

Remote Controller

SMART CTA LED PANEL LIGHT

Color temperature adjustable: 3000K to 6000K

Dimming Directly

An innovative product for Office Lighting, which adopts intelligent control system to dim the Brightness and adjust Color Temperature of LED panels via Blue-tooth.

Color temperature can be adjusted from 3000K to 6000K by remote controller as well as Smart Phone APP. In the meanwhile, the GROUP function ensures you to add different lights to different groups and control them separately and synchronously.



世为品气

Dimming with remote control or phone app, Bluetooth: up to 50 meters away, multiple luminaires, multiple groups

发光角度

遥控器或手机App控制调光, 使用蓝牙技术:控制距离大于50米,多种灯具分组控制。

					Part Number	Powe	CCT	Lumens	Beam	Dimension Inch	es [mm]
				СТА	SL-PAN-20W-BW-AN2	20W	CTA 3000K to 6000K	2000	120°/100° UGR Option	nal 295 x295 x10	
460					SL-PAN-40W-BW-AN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Option	nal 595 x595 x10	DA.
-		1			SL-PAN-40W-BW-LS2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Option	nal 622 x622 x10	
					SL-PAN-40W-BW-BN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Option		
					SL-PAN-40W-BW-LN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Option	nal 595 x1195 x10	-
	APP	Bluetooth Control		5	> C		able 调光 100%				
	iOS/Android				> 3	Color 3000l	temperature adjus K-6000K	table 色	温可调		
1	STATE OF THE PARTY		7		Sleep	+ + Nigh	Nature	Cool			1
	Entertain Total										

产品型号

Micro prismatic diffuser for UGR<19

UGR - Unified Glare Rating

统一眩光值小于19



Sheenly specially designed

Micro prismatic diffusor ensures UGR19 of light distribution

独有棱镜扩散板设计,特别光分布曲线,确保眩光值低于19。





Why we choose Glare-free lights?

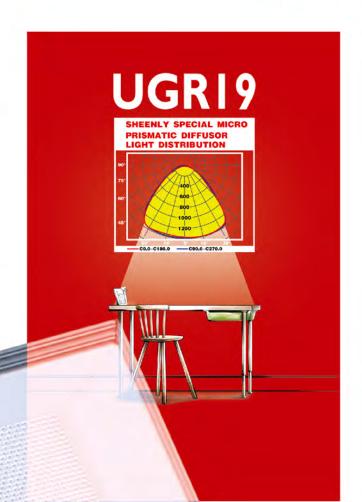
Luminaires without glare control will effect fatigue and loss of concentration
Ensure Safety & Boost Productivity on your office

专利设计 UGR < 19 扩散板 Patented UGR < 19 Micro Prismatic Diffuser Luminance < 3000cd/m²@ gamma 65° Fully compliance to EN 12464-1

统一眩光值受多方关注:

is concerned by:

- Standard Regulation (EN12464-1)
 (regulates the lighting of indoor workplaces)
- Design Guideline
- Rebate Requirement
- Lighting Performance
- End User Experience
- 欧盟标准室内工作场所照明规范(EN12464-1)
- 节能需求
- 设计指南
- 终端用户经验



UGR19 Table

ceiling/cavity	-	70	70	50	50	30	70	70	50	50	30
walls		50	30	50	30	30	50	30	50	30	30
Room dimensions X Y		20		20	20	20	20	20	20	20	20
		П	Viewed crosswise				П	Viewed endwise			
2H	2H	15.1	16.3	15.4	16.5	16.7	15.5	16.7	15.8	16.9	17.2
	зн	15.9	17.0	16.2	17.3	17.5	16.3	17.3	16.6	17.6	17.9
	4H	16.3	17.3	16.6	17.6	17.9	16.6	17.6	17.0	17.9	18.2
	6H	16.7	17.6	17.0	17.9	18.2	17.0	18.0	17.4	18.3	18.6
	8H	16.8	17.7	17.2	18.0	18.4	17.2	18.1	17.6	18.4	18.7
	12H	16.9	17.8	17.3	18.1	18.5	17.4	18.2	17.7	18.6	18.9
4H	2H	15.5	16.5	15.8	16.8	17.0	15.8	16.8	16.2	17.1	17.4
	зн	16.5	17.3	16.8	17.7	18.0	16.8	17.7	17.2	18.0	18.3
	4H	17.0	17.8	17.4	18.1	18.5	17.3	18.1	17.7	18.4	18.8
	6H	17.5	18.2	18.0	18.6	19.0	17.8	18.5	18.2	18.9	19.3
	8H	17.8	18.4	18.2	18.8	19.2	18.1	18.7	18.5	19.1	19.5
	12H	17.9	18.5	18.4	18.9	19.4	18.3	18.9	18.8	19.3	19.7
8H	4H	17.2	17.9	17.7	18.3	18.7	17.5	18.1	17.9	18.5	18.9
	6H	18.0	18.5	18.4	18.9	19.4	18.2	18.7	18.6	19.1	19.6
	8H	18.3	18.8	18.8	19.2	19.7	18.5	19.0	19.0	19.4	19.9
	12H	18.6	19.0	19.1	19.5	20.0	18.8	19.3	19.3	19.7	20.2
12H	4H	17.3	17.8	17.7	18.3	18.7	17.5	18.1	18.0	18.5	18.9
	6H	18.0	18.5	18.5	19.0	19.4	18.2	18.7	18.7	19.2	19.6
	8H	18.4	18.9	18.9	19.3	19.8	18.6	19.0	19.1	19.5	20.0
Variations wi	th the obs	erver po	sition a	spacin	gs:						
S=	1.0H		+0.	3/	-0.4		+0.	3/	-0.4		
	1.5H		+0.6/		-0.7		+0.	.5/	-0.7		
	2.0H		+1.	1/	-1.1		+1.	.2/	-1.1		
Standard- table				BK05					BK04		
Correction summand				1.0					0.7		

UGR < 19 first whole column, for all room dimensions.

适用于所有室型的眩光控制。





玲珑上下发光平板灯

SLIMO TRANSPARENT PANEL LIGHT

Brand new design, Huge improvement Up/Down lighting 50%/50% - 30%/70% Optional Excellent surface treatment Robust structure, no BENT headache Transparent Optional

• Input Voltage: 100-277V/AC

• Power Factor: >0.95







Completely Transparent

透明外观

· Excellent Surface Treatment 卓越的表面处理

· Ultra-modern and Stylish

现代感的设计

Power	色温 CCT	光通量 Lumens	发光角度 Beam	产品尺寸 Dimension Inches[mm]
40W	3000K/4000K/5700K	3400lm	30% Up 70% Down	7.8"x47"x0.6"[198*1195*15]
40W	3000K/4000K/5700K	3400lm	50% Up 50% Down	7.8"x47"x0.6"[198*1195*15]
40W	3000K/4000K/5700K	3400lm	30% Up 70% Down	11.6"x47"x0.6"[295*1195*15]
40W	3000K/4000K/5700K	3400lm	50% Up 50% Down	11.6"x47"x0.6"[295*1195*15]
	40W 40W 40W	40W 3000K/4000K/5700K 40W 3000K/4000K/5700K 40W 3000K/4000K/5700K	40W 3000K/4000K/5700K 3400lm 40W 3000K/4000K/5700K 3400lm 40W 3000K/4000K/5700K 3400lm	40W 3000K/4000K/5700K 3400lm 30% Up 70% Down 40W 3000K/4000K/5700K 3400lm 50% Up 50% Down 40W 3000K/4000K/5700K 3400lm 30% Up 70% Down

XW: WW 3000K /NW 4000K /PW 5700K



Create your personal light





SHEENLY®

LED 栅格灯

LED X-PLANE LIGHT

Sheenly LED X-Panel Light adopts integrated design, and integral firm structure. Appearance with classical, stylish and lightweight.

Meanwhile, it used qualified super bright LED as light source, which is stable, long life and no UV & IR emission. Moreover, it creates extremely harmonious and uniform lights, which conventional light never achieved.

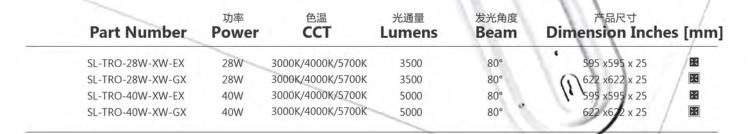
Anti-glare UGR<19, create a better lighting 防炫目设计,营造舒适光环境

Built-in priver, easy installation of recessed or pedant IP54 (Room side), defend dust, defend ejected water 安装简单: 吊装或嵌入安装

安装间单: 市装或嵌入安装 IP54表面防护灰尘,防护喷水

>0.95 POWER FACTOR







Innovative Backlite Troffer, A stylish design in your ceiling

新型背发光格栅灯,现代简约,装点天花。





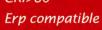






LED 圆形平板灯 LED ROUND PANEL LIGHT

R4 , R6 , R8
Input Voltage 100-277 V/AC
CRI>80





Part Number	^{功率} Power	色温 CCT	光通量 Lumens	发光角度 Beam	产品尺寸 Dimension Inches [mm
SL-PAN-08W-WW-(UN)R4	8W	3000K/4000K/5700K	500	120°	145 x12 CutOut:125
SL-PAN-08W-NW-(UN)R4	8W	3000K/4000K/5700K	650	120°	145 x12 CutOut:125
SL-PAN-08W-DW-(UN)R4	8W	3000K/4000K/5700K	680	120°	145 x12 CutOut:125 •
SL-PAN-15W-WW-(UN)R6	15W	3000K/4000K/5700K	1000	120°	180 x12 CutOut:160
SL-PAN-15W-NW-(UN)R6	15W	3000K/4000K/5700K	1200	120°	180 x12 CutOut:160
SL-PAN-15W-DW-(UN)R6	15W	3000K/4000K/5700K	1300	120°	180 x12 CutOut:160
SL-PAN-24W-WW-(UN)R8	24W	3000K/4000K/5700K	1800	120°	240 x12 CutOut:220
SL-PAN-24W-NW-(UN)R8	24W	3000K/4000K/5700K	2000	120°	240 x12 CutOut:220
SL-PAN-24W-DW-(UN)R8	24W	3000K/4000K/5700K	2200	120°	240 x12 CutOut:220

XW: WW 3000K /NW 4000K /DW 5000K /PW5700K



R380 圆形平板灯 R380 ROUND PANEL LIGHT

Uniform light output White/Black finishing available Durable with life span over 50,000 hours

5 Years Guarantee



Surface mountde

Recessed

Suspension

表面安装

嵌入安装

悬吊安装

• Input Voltage: 100-277V/AC

• Power Factor: >0.95

• CRI: >80







产品型号	功率	色温	光通量	发光角度	产品尺寸
Part Number	Power	ССТ	Lumens	Beam	Dimension Inches [mm]
SL-PAN-26W-XW-(U)/R40	26W	3000K/4000K/5000K/5700K	2600 lm	120°	D15.0"[D380*15 mm]

XW: WW 3000K /NW 4000K /DW 5000K /PW5700K

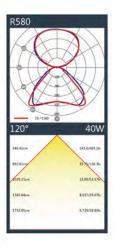


R580 圆形平板灯 **R580 ROUND PANEL LIGHT**

Suspension and Surface Mounted Downlight & Transparent up/down optional Uniform light output White/Black finishing available Durable with life span over 50,000 hours 5 Years Guarantee







• Input Voltage: 100-277V/AC

• Power Factor: >0.95













_{产品型号} Part Number	_{功率} Power	色温 CCT	光通量 Lumens	发光角度 Beam	产品尺寸 Dimension Inches [mm
SL-PAN-40W-XW-(U)/R60	40W	3000K/4000K/5000K/5700K	3400 lm	120°	D22.8"[D580*15 mm]
SL-PAN-60W-XW-(U)/R60	60W	3000K/4000K/5000K/5700K	5000 lm	120°	D22.8"[D580*15 mm]
SL-PAN-40W-XW-(U)R60-UD-TP	40W	3000K/4000K/5000K/5700K	↑ 1700 ↓ 1700	Up/down	D22.8"[D580*15 mm]
SL-PAN-60W-XW-(U)R60-UD-TP	60W	3000K/4000K/5000K/5700K	↑ 2500 ↓ 2500	Up/down	D22.8"[D580*15 mm]





	产品型号	功率	色温	光通量	发光角度	产品尺寸	
		ower		Lumens		Dimension Inches [mm
	SL-PAN-20W-XW-AN-S2	20W	3000K/4000K/5700K	1400-1800	120°	295x295x10	
	SL-PAN-26W-XW-BN-S2	26W	3000K/4000K/5700K	2000-2200	120°	295x595x10	-
	SL-PAN-35W-XW-AN-S2	35W	3000K/4000K/5700K	3000-3200	120°	595x595x10	
	SL-PAN-40W-XW-AN-S2	40W	3000K/4000K/5700K	3400-3600	120°	595x595x10	
	SL-PAN-50W-XW-AN-S2	50W	3000K/4000K/5700K	4000-4500	120°	595x595x10	
ECO	SL-PAN-35W-XW-LS-S2	35W	3000K/4000K/5700K	3000-3200	120°	622x622x10	
	SL-PAN-40W-XW-LS-S2	40W	3000K/4000K/5700K	3400-3600	120°	622x622x10	
	SL-PAN-50W-XW-LS-S2	50W	3000K/4000K/5700K	4000-4500	120°	622x622x10	
	SL-PAN-45W-XW-AN-S2	45W	3000K/4000K/5700K	3600-4000	120°	295x1195x10	
	SL-PAN-45W-XW-BN-S2	45W	3000K/4000K/5700K	3600-4000	120°	595x1195x10	
	SL-PAN-70W-XW-BN-S2	70W	3000K/4000K/5700K	5800-6200	120°	595x1195x10	
	SL-PAN-35W-XW-AN2	35W	3000K/4000K/5700K	3200-3800	120°/100° UGR Optio		
	SL-PAN-40W-XW-AN2	40W	3000K/4000K/5700K	3800-4400	120°/100° UGR Optic		
	SL-PAN-50W-XW-AN2	50W	3000K/4000K/5700K	4800-5500	120°/100° UGR Optic		
	SL-PAN-35W-XW-LS2	35W	3000K/4000K/5700K	3200-3800	120°/100° UGR Optic		
PRO	SL-PAN-40W-XW-LS2	40W	3000K/4000K/5700K	3800-4400	120°/100° UGR Optio		
i ko	SL-PAN-50W-XW-LS2	50W	3000K/4000K/5700K	4800-5500	120°/100° UGR Optio	onal 622x622x10	
	SL-PAN-45W-XW-AN2	45W	3000K/4000K/5700K	3800-4500	120°/100° UGR Optio		
	SL-PAN-45W-XW-BN2	45W	3000K/4000K/5700K	3800-4500	120°/100° UGR Optio		
	SL-PAN-70W-XW-BN2	70W	3000K/4000K/5700K	6000-6500	120°/100° UGR Optio		
	SL-PAN-50W-XW-LN2	50W	3000K/4000K/5700K	4000-4500	120°/100° UGR Optio	onal 295x1195x10	
	SL-PAN-20W-BW-AN2	20W	CTA 3000K to 6000K	2000	120°/100° UGR Optio	onal 295 x295 x10	
	SL-PAN-40W-BW-AN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Optio	onal 595 x595 x10	
CTA	SL-PAN-40W-BW-LS2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Optio	onal 622 x622 x10	
	SL-PAN-40W-BW-BN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Optio	onal 295 x1195 x10	
	SL-PAN-40W-BW-LN2	40W	CTA 3000K to 6000K	4000	120°/100° UGR Optic	onal 595 x1195 x10	
	SL-TRO-28W-XW-EX	28W	3000K/4000K/5700K	3500	80°	595 x595 x 25	×
X-PANEL	SL-TRO-28W-XW-GX	28W	3000K/4000K/5700K	3500	80°	622 x622 x 25	>
A-PAINEL	SL-TRO-40W-XW-EX	40W	3000K/4000K/5700K	5000	80°	595 x595 x 25	><
	SL-TRO-40W-XW-GX	40W	3000K/4000K/5700K	5000	80°	622 x622 x 25	×
R4	SL-PAN-08W-XW-(UN)R4	8W	3000K/4000K/5700K	500-680	120°	145 x12 CutOut:125	•
R6	SL-PAN-15W-XW-(UN)R6	15W	3000K/4000K/5700K	1000-1300	120°	180 x12 CutOut:160	•
R8	SL-PAN-24W-XW-(UN)R8	24W	3000K/4000K/5700K	1800-2200	120°	240 x12 CutOut:220	
R380	SL-PAN-26W-XW-(U)R40	26W	3000K/4000K/5000K/570	0K 2600	120°	D580x15	•
	SL-PAN-40W-XW-(U)R60	40W	3000K/4000K/5000K/570	0K 3400	120°	D580x15	•
R580	SL-PAN-60W-XW-(U)R60	60W	3000K/4000K/5000K/570	OK 5000	120°	D580x15	•
	SL-PAN-40W-XW-(U)R60-UD-TP		3000K/4000K/5000K/570	OK 3400	Up/Down	D580x15	•
	SL-PAN-60W-XW-(U)R60-UD-TP	60W	3000K/4000K/5000K/570	OK 5000	Up/Down	D580x15	•
Slimo	SL-PAN-40W-XW-(U)SM	40W	3000K/4000K/5000K/570	0K 3400	Up/Down	1150x198x18	

