

GLS40

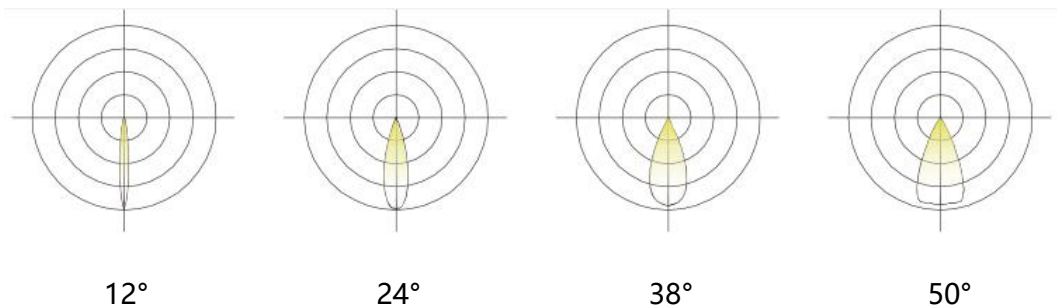
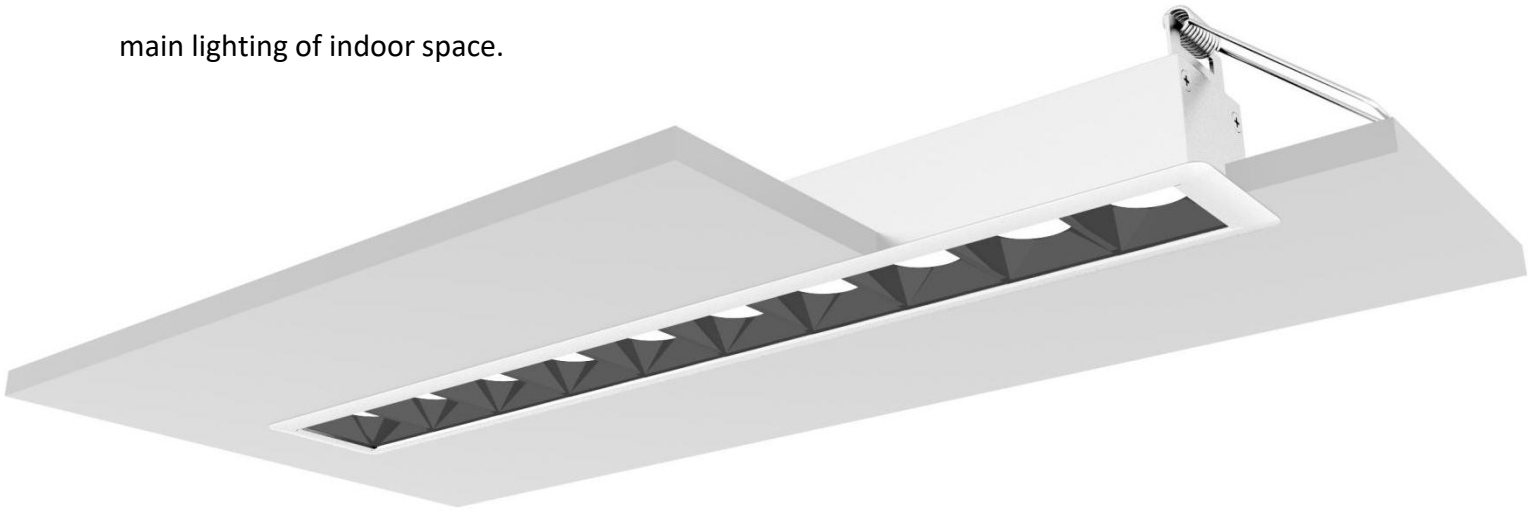


sel LIGHTING

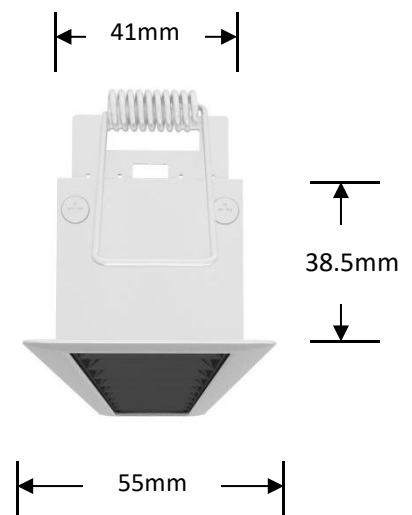
LE40G



LE40 is a combination of elegant appearance and structure design, innovative light and heat design, new material and new technology and intelligent control technology. A professional lamp can be widely used in the main lighting of indoor space.



- AL6063-T5 aluminum profile with high-quality surface treatment;
- LM80 certified light source, life > 50000h;
- Ultra anti-glare design UGR<19;
- Built-in efficient and safe flicker-free dimming power supply ,Support 0-10V dimming or Dali dimming;
- 12° /24° /38° /50° multiple optical design, more application.



Optical & electronic data:

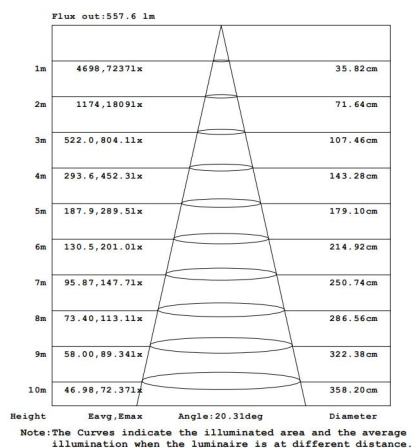
Model	Size	CCT	Flux (lm)	CRI	Beam angle	Input voltage	Dimming	PF	Power (w)	Efficiency (lm/w)
GLS-LE40GFXWS200-T 10NW8B-DC	210mm	3000K	665lm	>80	12° 24° 38° 50°	200~240VAC 50Hz/60Hz	0-10V	>0.9	10W	67
		3500K	690lm							69
		4000K	700lm							70
GLS-LE40GFXWS400-T 18NW8B-DC	400mm	3000K	1330lm	>80		200~240VAC 50Hz/60Hz	0-10V	>0.9	18W	74
		3500K	1370lm							76
		4000K	1400lm							78
GLS-LE40GFXWS1200-T 36NW8B-DC	1160mm	3000K	2850lm	>80		200~240VAC 50Hz/60Hz	0-10V	>0.9	36W	80
		3500K	2940lm							82
		4000K	3000lm							84
GLS-LE40GFXWS1500-T 45NW8B-DC	1445mm	3000K	3600lm	>80		200~240VAC 50Hz/60Hz	0-10V	>0.9	45W	80
		3500K	3680lm							82
		4000K	3750lm							84
GLS-LE40GFXWS1800-T 54NW8B-DC	1730mm	3000K	4300lm	>80		200~240VAC 50Hz/60Hz	0-10V	>0.9	54W	80
		3500K	4400lm							82
		4000K	4500lm							84
GLS-LE40GFXWS2300-T 72NW8B-DC	2300mm	3000K	5700lm	>80		200~240VAC 50Hz/60Hz	0-10V	>0.9	72W	80
		3500K	5880lm							82
		4000K	6000lm							84

Remark:

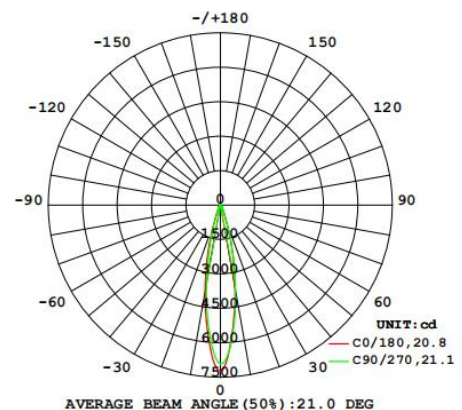
- 1、the output data is based on the testing result of 405mm luminaires ;
- 2、the tolerance of output data can be vary up to 10%;
- 3、the output data is typical value;

◆luminaire with Grating (GLS-LE40G)

AAI Figure



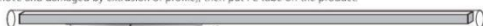
Luminous intensity distribution diagram



Packing:

◆ The whole package

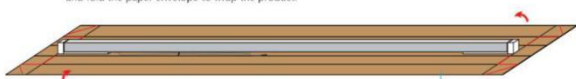
1. Tightly wrap and fix the magnetic endcaps and profiles with winding film (in order to prevent the plastic endcaps move and damaged by extrusion of profile), then put PE tube on the product.



2. The back of the product is placed on a 15 mm thick EPE FOAM, and with 22 mm thick EPE FOAMs at both ends, then stick EPE FOAM on the side, bundled with wrapping film;



3. Put the back of the product facing down on the W9K paper envelope with 3 mm thickness, and fold the paper envelope to wrap the product.



4. After the product is wrapped, the edge is sealed with adhesive paper and the product information labels are affixed.



5. Put the white boxes packed with products in bundles according to the standard quantity and requirement. Add K = K paper sheath at both ends, then bundle them with wrapping film at both ends.



6. Pack the bundled products on K = K cardboard after indentation cutting.



7. Sealing box with plastic corner guard, wrapping with film, then wrapping with packaging tape.



8. Labeling (SEL Label, Quantity, Net Weight, Gross Weight Labels, Box Seal)



Model	Type	Demension (individual package)	Pcs /bundle	NW (Kg)	GW (Kg)	Demension (whole package)	CBM (m³)
GLS-LE40GFXWS200-T10NW8B-DC	Individual Packing	255*85*95mm	6	2.4	4.2	275*300*215mm	0.02
GLS-LE40GFXWS400-T18NW8B-DC		445*85*95mm	6	5.1	8.2	465*300*215mm	0.03
GLS-LE40GFXWS1200-T36NW8B-DC		1240*116*105mm	6	14.4	19.1	1260*272*235mm	0.08
GLS-LE40GFXWS1500-T45NW8B-DC		1540*116*105mm	6	18	24	1560*272*235mm	0.1
GLS-LE40GFXWS1800-T54NW8B-DC		1840*116*105mm	6	21.6	28.8	1860*272*235mm	0.12
GLS-LE40GFXWS2300-T72NW8B-DC		2440*116*105mm	6	28.8	38.4	2460*272*235mm	0.16

◆ Description about label information

GLS-LE40			
Luminous flux: 3500LM Power(Typ): 38W CCT: 4000K CRI: >80 Input voltage: 200~240 VAC Frequency: 50/60Hz		Type: Luminaire Part NO: GLS-LE40FDXWS1200-T38NW8B-DC SO: Y017050147 NO: ZWL170510-0380 Color: White Power factor: >0.95 Cover type: Diffuser Size: 41x38.5x114mm Date: 20200601	

Ordering code:

Category	Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-Light Source Type	Type Power of Luminaire	CCT	CRI	Power Type	Package	Label Type
GLS40	Recessed	40 Series	Grating	12°	No	White	Standard End Cap	210mm	-Constant Current Rigid	10W	3000K	CRI>80	0-10V	Individual Packing	SEL
GLS	LE	40	G	E	X	W	S	200	-T	10	WW	80	DALI	-D	Customized
						400mm		18W							
				24°		Black		400		18	3500K				
				F				1160mm		36W					
				38°		B		1200		36	PW				
				G		1445m		45W							
						Silver		1500		45	4000K				
				50°				1730mm		54W					
								1800		54	NW				
				H		2300mm		72W							
						2300		72							
GLS	-LE	40	G	F	X	W	S	1200	-T	36	NW	8	B	--D	L

Attentions:

- ◆ Please install the product in the right environment as much as possible;
- ◆ Please be careful during operation. Do not touch the AC power supply in case of electric shock;
- ◆ Check the current through the circuit, such as the surge occurs when press the switch does not exceed the maximum rated current, please insert the appropriate protection circuit;
- ◆ This product is sensitive to static electricity, and please special attention. In particular, it will damage the product when the static electricity is more than absolute maximum rated current and voltage, please make a countermeasures to avoid the damage of the static electricity and surge when using the product.