

Chain GLLS-L Series

LED Linear Light

3CCT Switchable

Emergency Backup



GBS Model

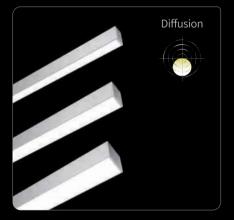
Pendant, Surface Mounted, Trimless Recessed



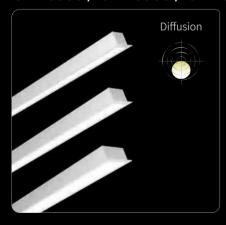
Downward Lighting

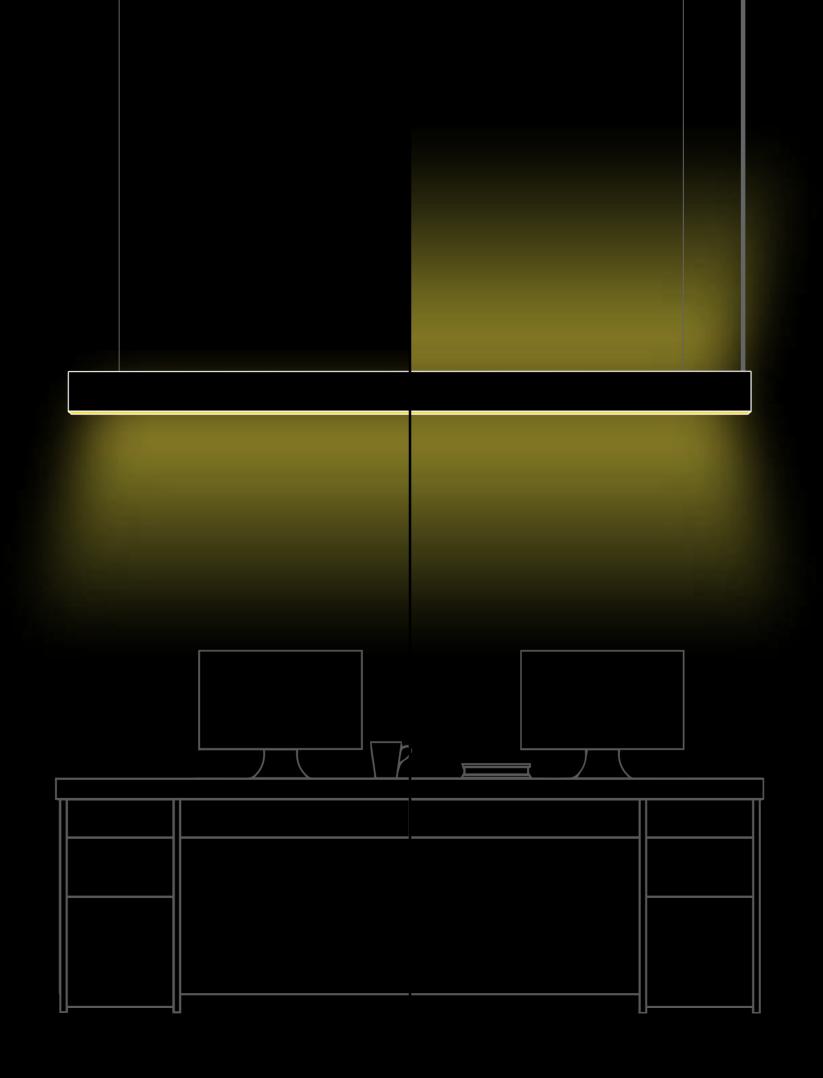
Downward light-emitting luminaires adopt flood lighting design, featured in uniform light emission. Flood lighting design is an ideal option for providing efficient lighting in public areas.

GBS3360 / GBS5470 / GBS7977



GBE5535 / GBE6935 / GBE9435





GBH Model

Pendant

Upward and downward lighting

Upward and downward light-emitting luminaires can provide premium indirect lighting. Abundant downward light would provide excellent basic lighting; large upward light-emitting surface can brighten up ceiling to get more transparent and less depressing space.

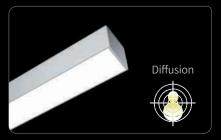
GBH3360

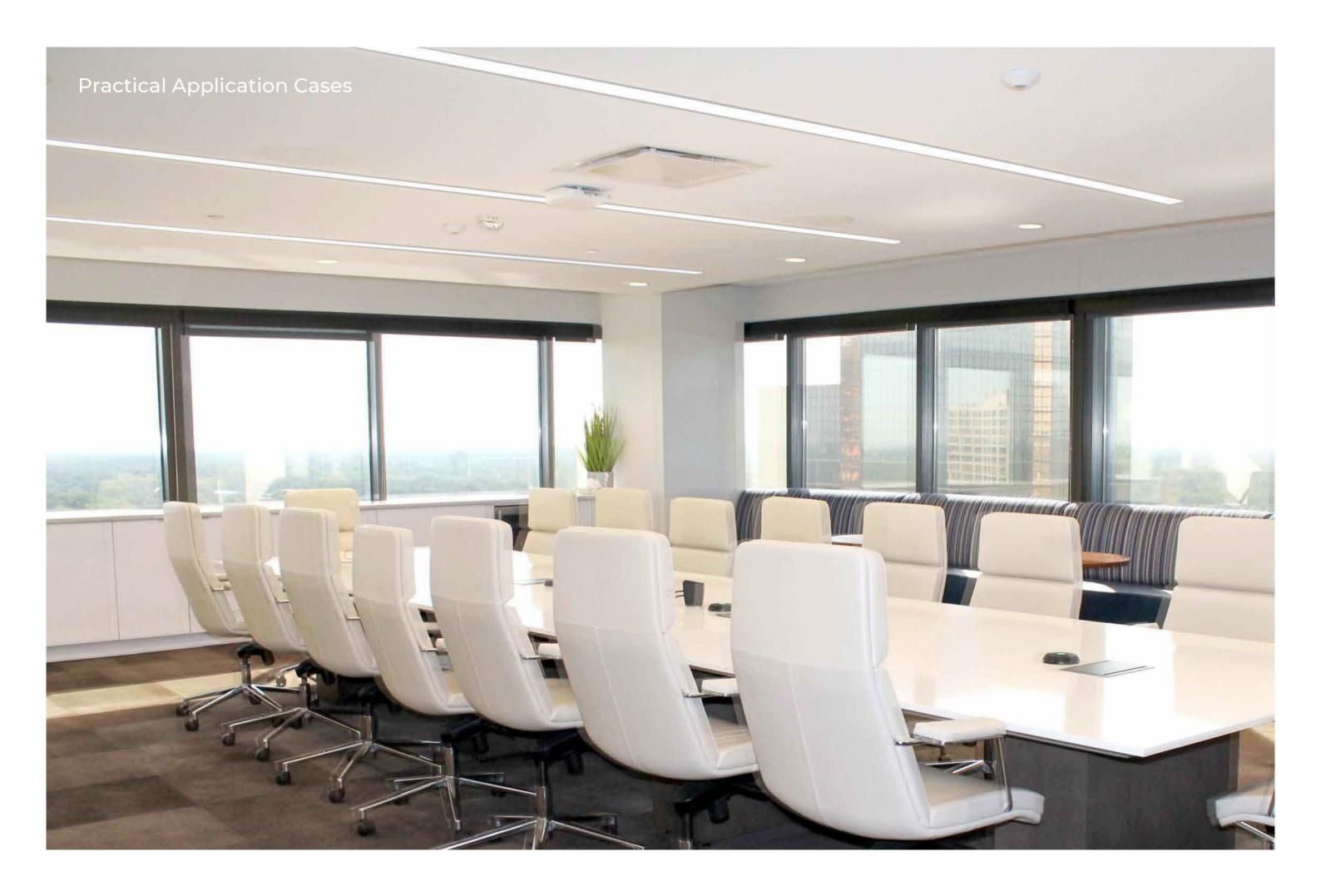


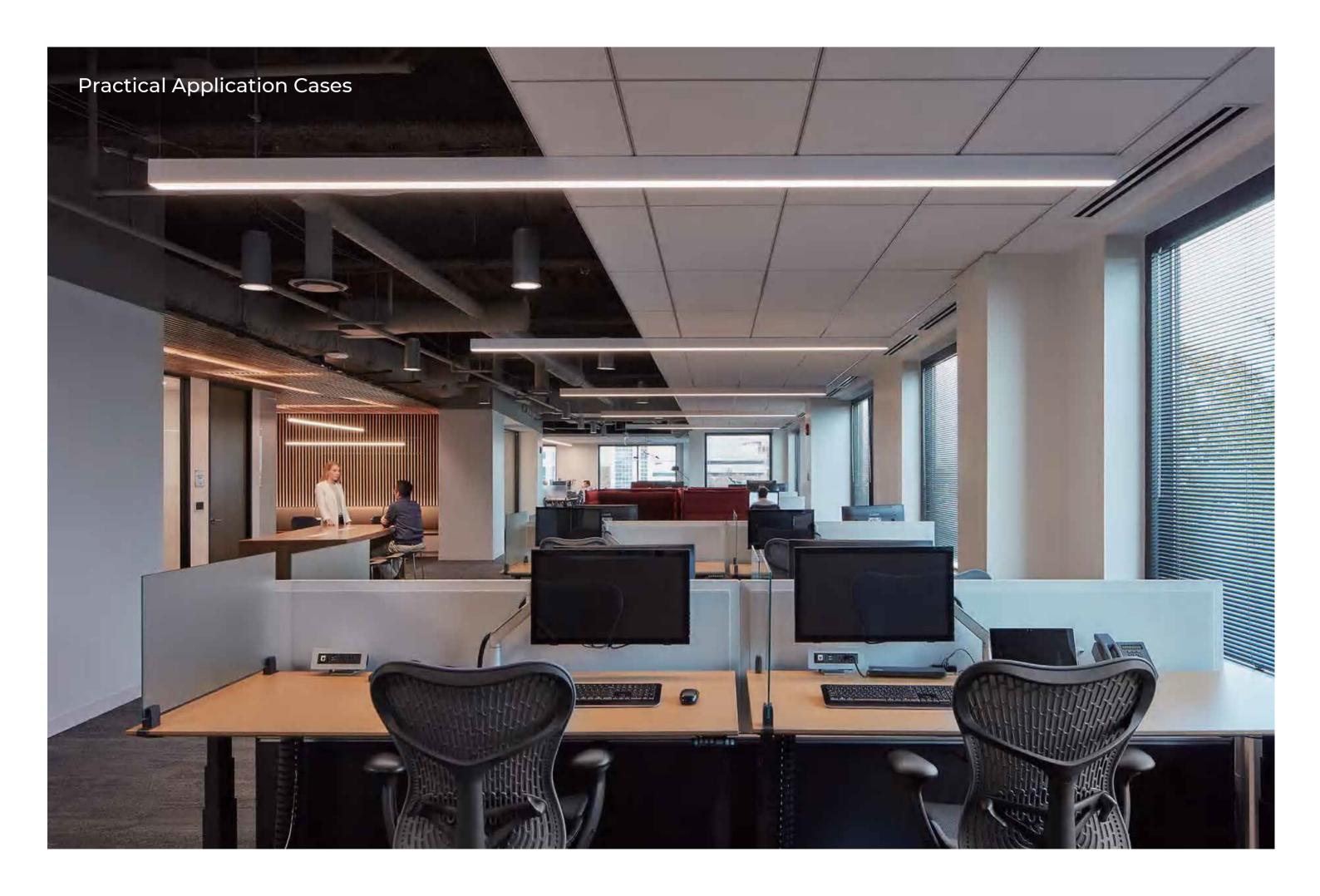
GBH5470

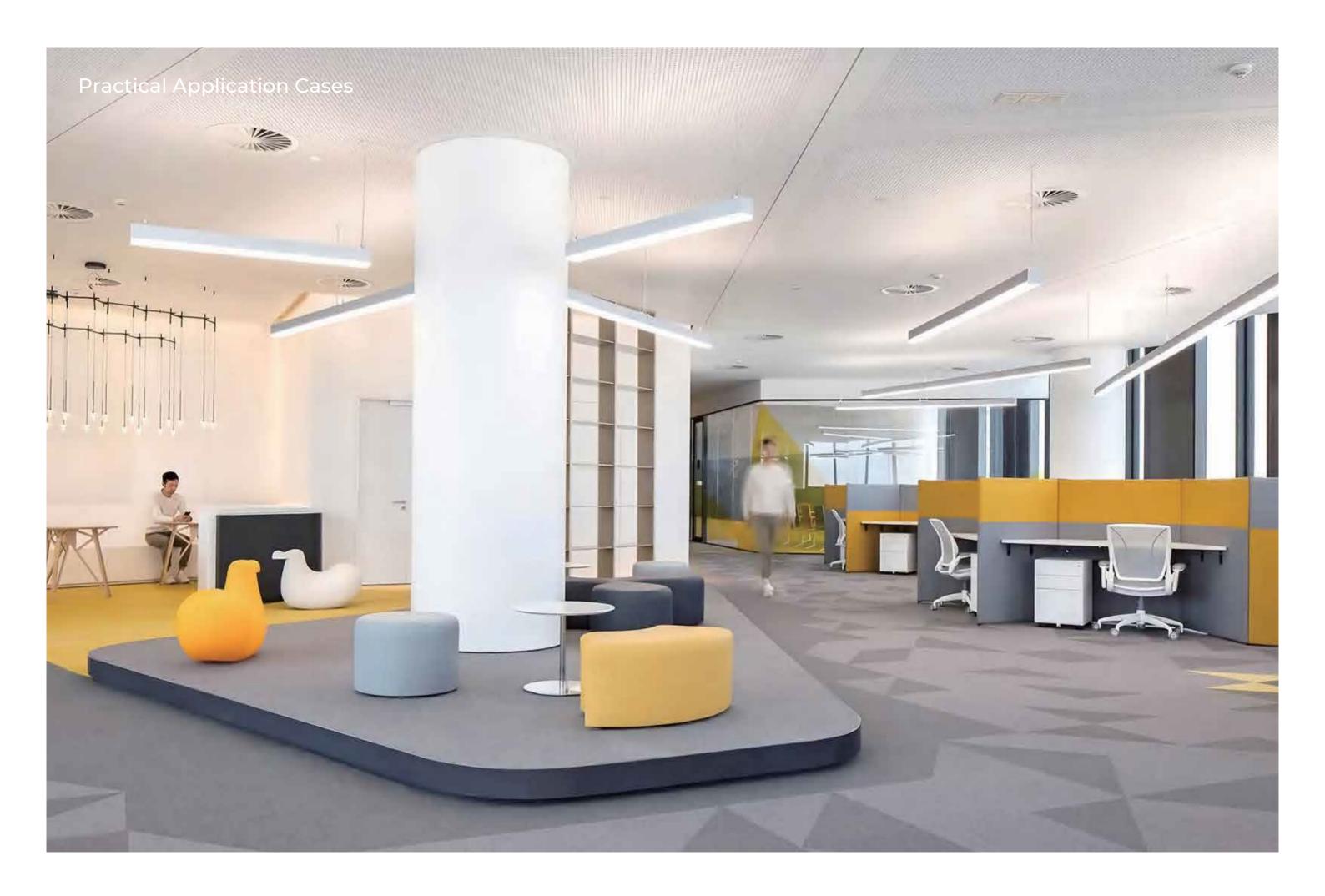


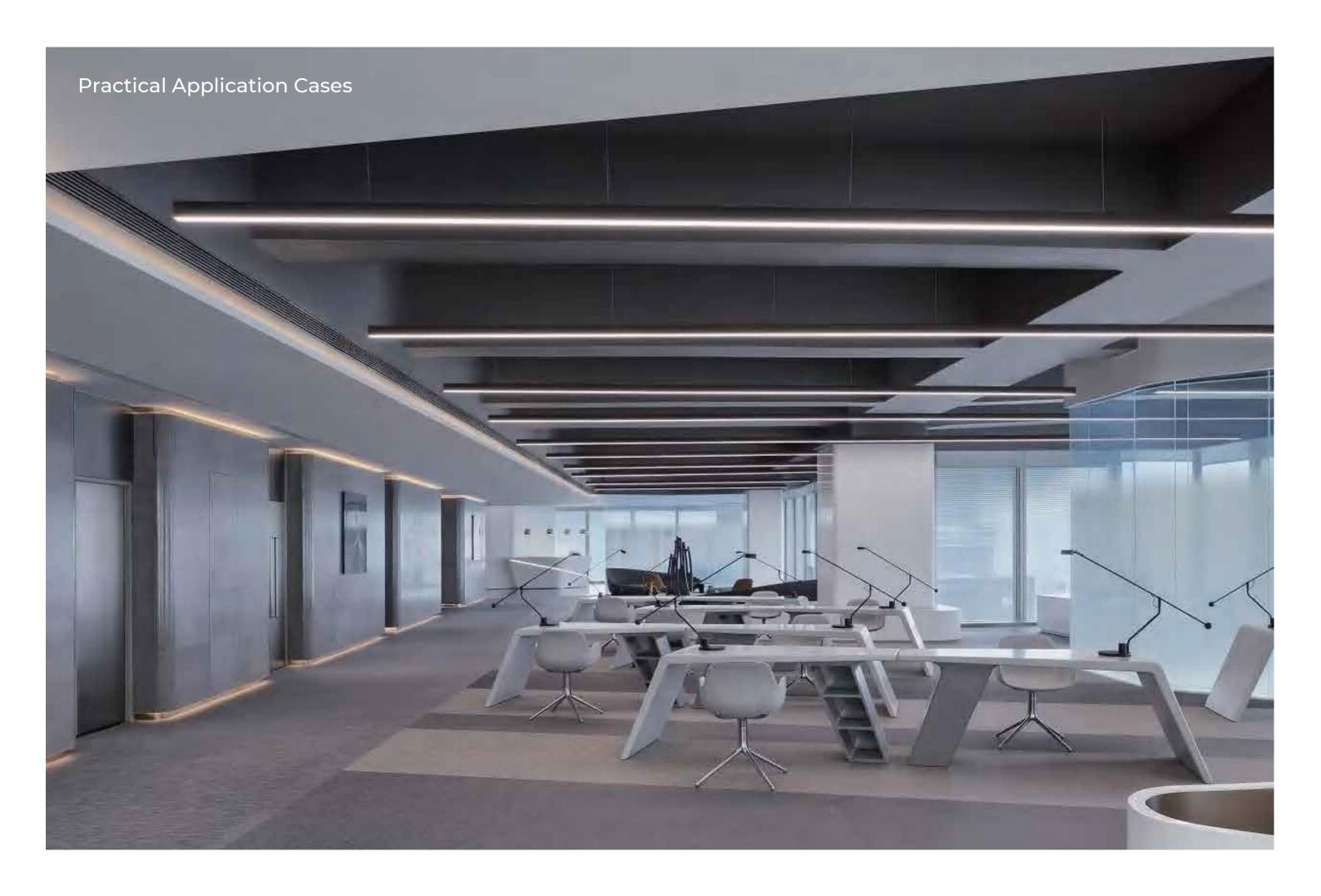
GBH7977

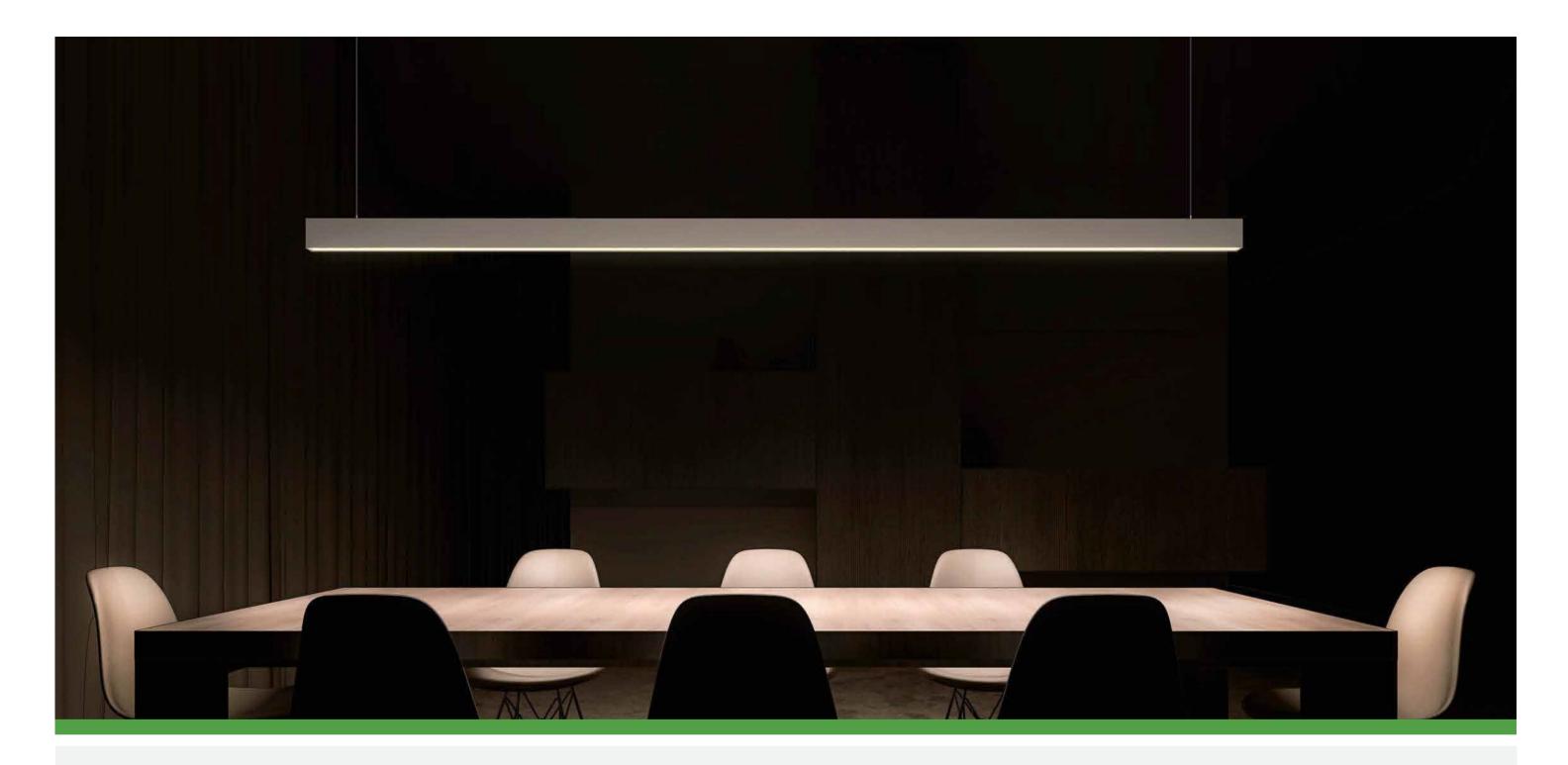












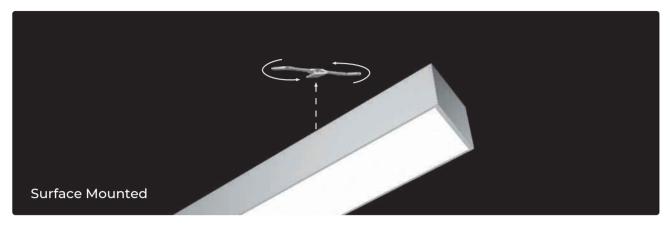
Ingenious Design · Supreme Experience

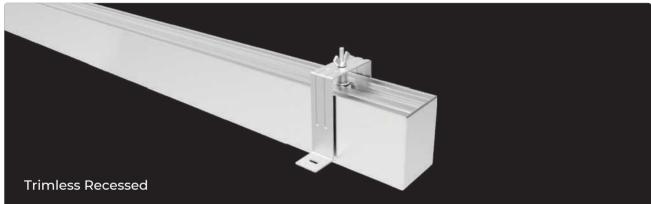
Satisfy needs for edged embedded, trimless recessed, pendant and ceiling installation. Its seamless design and easy installation make it an excellent choice for lighting up any room, emitting a soft yet powerful glow. The lamp is available in three colours, it creates ultimate light experience for you.

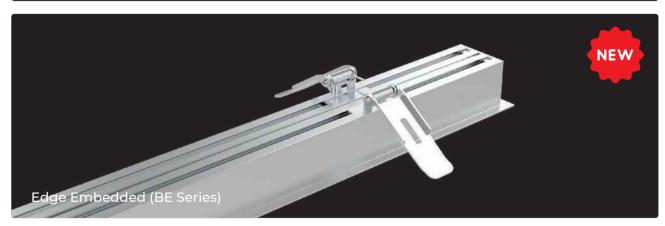
- Meet various installation requirements
- 2 Whole luminaire splicing bars
- 3 All-wrapped leak-proof end cap
- 4 Three Colours Optional

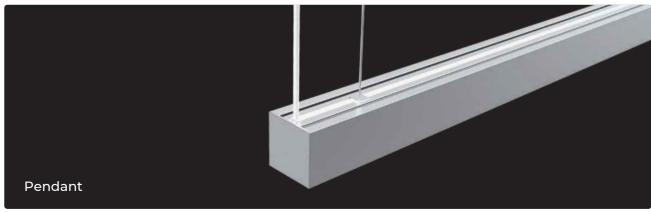
Meet various installation requirements

Satisfy needs for edged embedded, trimless recessed, pendant and ceiling installation.

















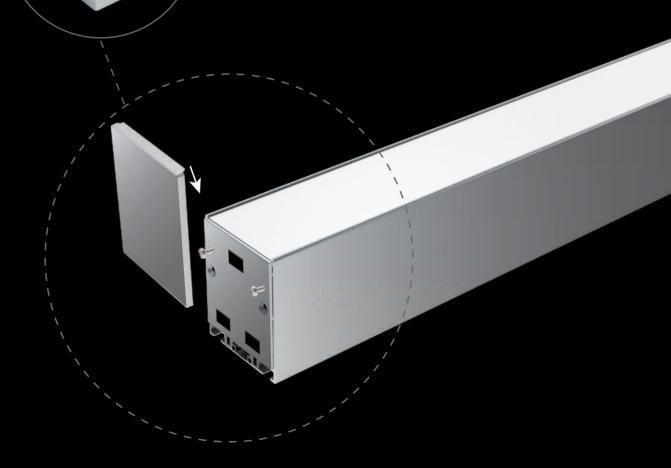




3

All-wrapped light leak-proof end cap

- Innovative light leak-proof design adopted;
- Detachable diffuser assures of easier maintenance;
- End cap has a shading edge to prevent light leakage from the diffuser;
- Innovative snap-on end cap adopted for easy operation.

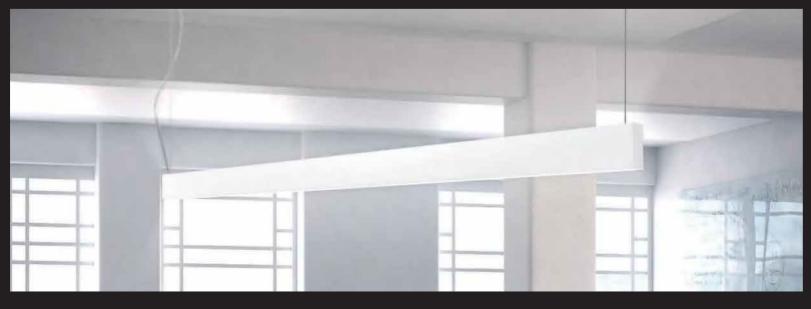


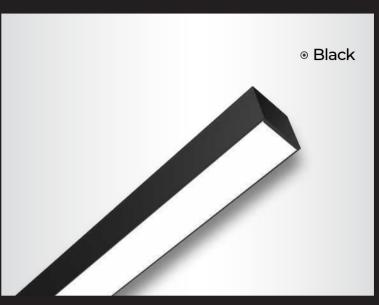
Three Colours Optional

Black, white and silver optional, supports colour customisation

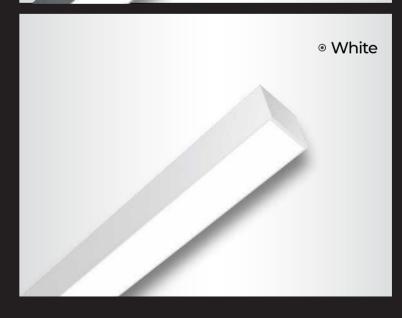


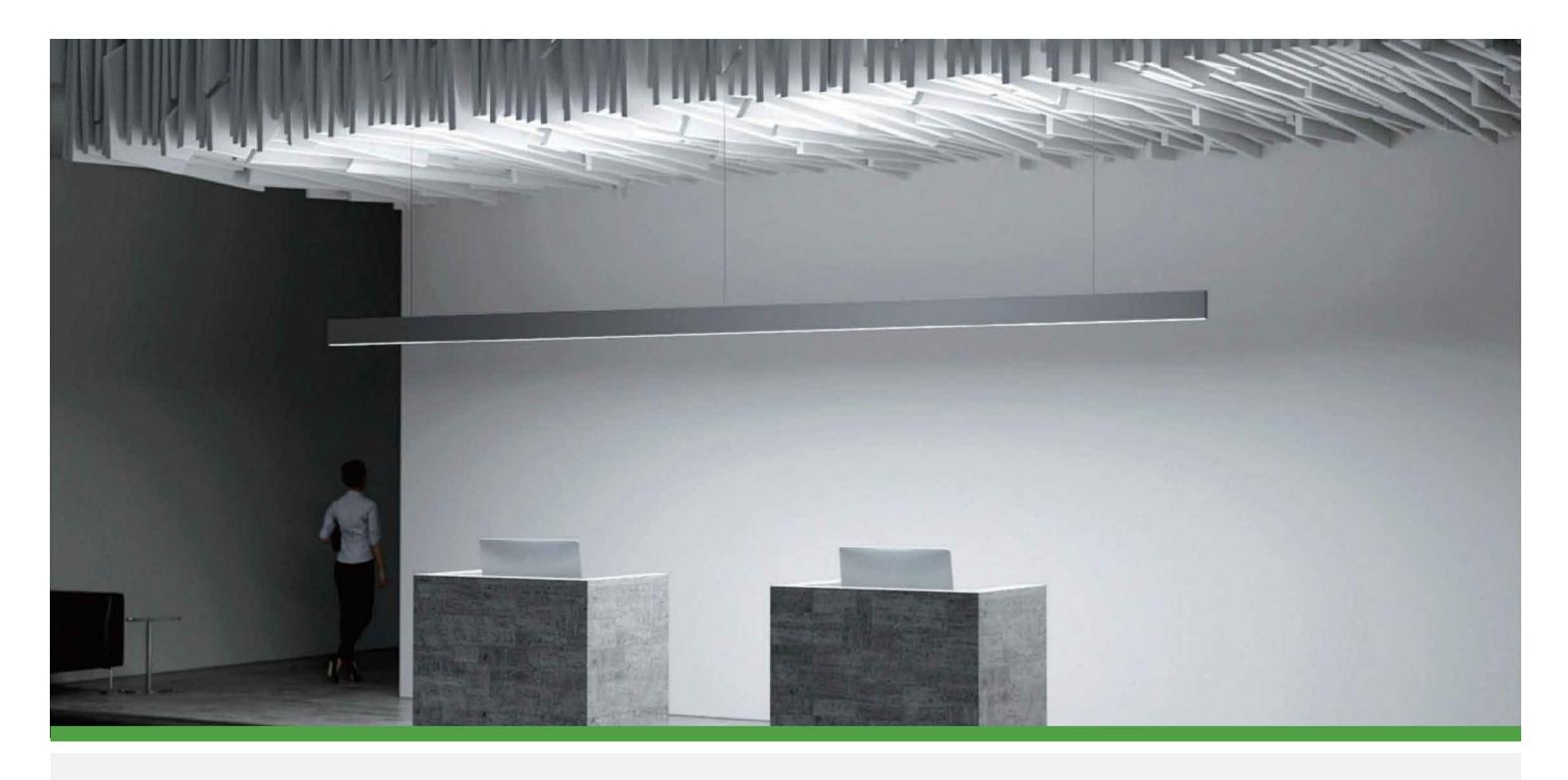












Superb performance · Superb quality

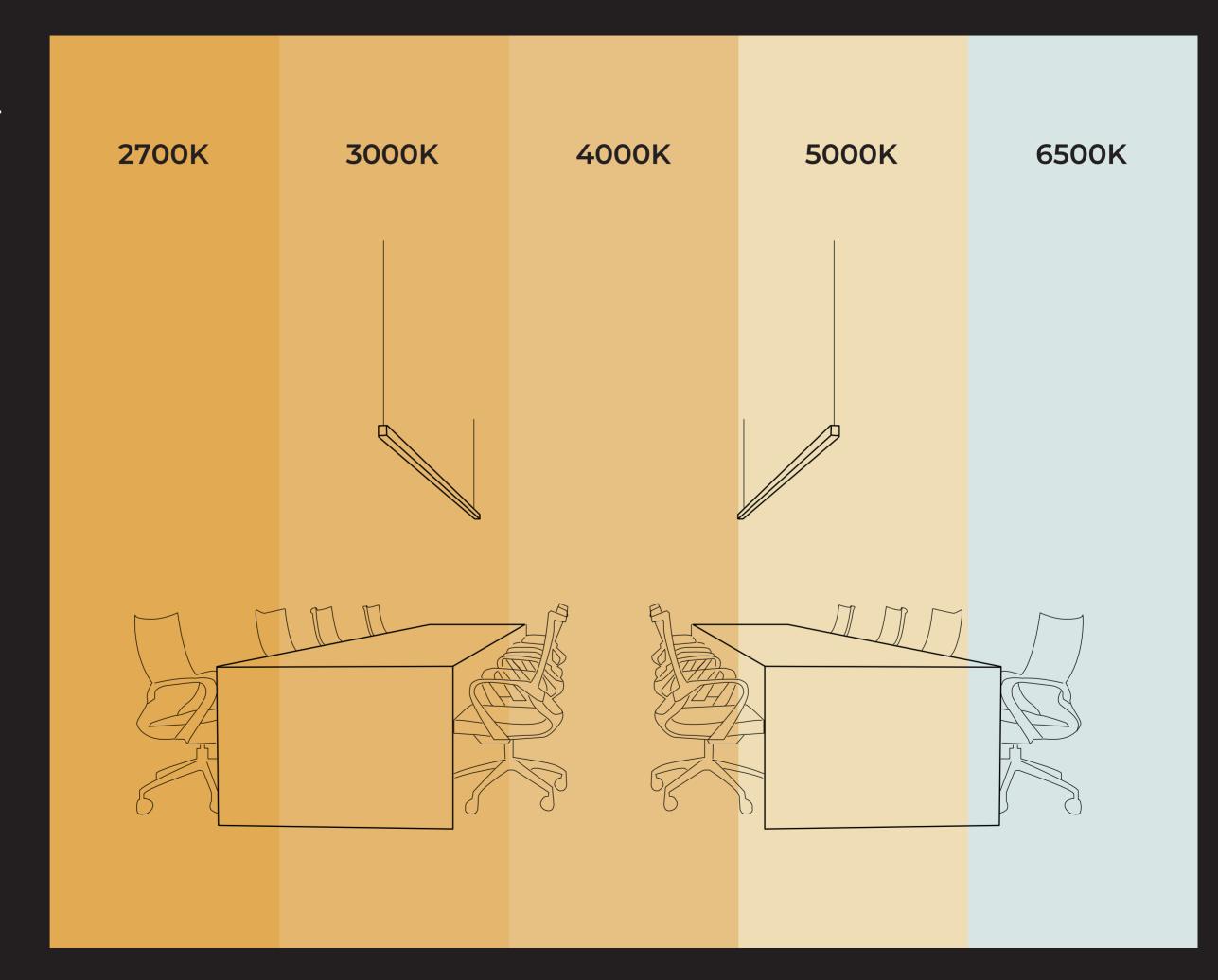
The linear light is designed to provide optimal lighting with its various and customisable CCT options, making it a smart choice for a range of lighting needs. This energy-efficient light boasts stable light efficiency with three dimming modes for free dimming and a dial switch for adjusting CCT at will. Plus, it's equipped with an emergency power supply for 3-hour lighting during a power outage. Our handpicked, qualified lamp beans ensure the highest quality, creating maximum benefits for you.

- 1 Multiple CCT optional
- 2 Energy-efficient
- **3** Three light-tuning modes
- 4 Dial switch for CCT adjustment
- Built-in emergency power supply
- Handpicked Lamp Beans · Ingenious Production

1

Multiple CCT Optional

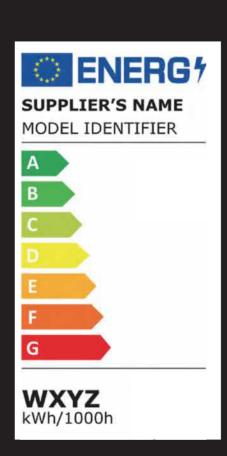
Supports CCT Customisation





2Energy-efficient

High luminance, high light efficiency







3

Three Lighttuning Modes

- Outfitted with slim and high-quality power supply;
- Perfectly built in linear luminaire, achieves free light tuning.





Supports no dimming



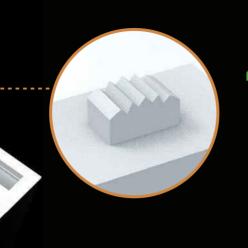
1-10V Dimmin



DALI dimming







Dial switch for CCT adjustment

Outfitted with dial switch for flexible three-gears dimming



3000KWarm light · Warm atmosphere

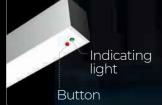
4000KNeutral light · Soft and natural

6000KWhite light · Bright and comfortable





NEW



- When power supply is working, indicating light is off
- When power supply is charging, indicating light is green
- Red button, one-click detection



Handpicked Lamp Beans Ingenious Production

- Handpicked global-brand BRIDGELUX lamp beans
- Qualified for authoritative certifications inclusive of LM80, CE, CB, RCM. Five-year warranty.

High-efficiency Model























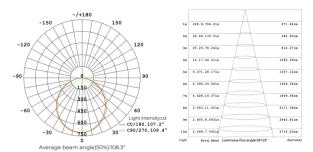
GBS3360

- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

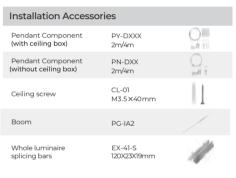


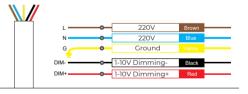






Luminaire Para	meter		
Diameter	1198*33*60mm	1794*33*60mm	2390*33*60mm
Diffuser Type		Diffuser	
Diffuser Material		PC	
Luminous Flux	1900LM	2700LM	4000LM
Luminous flux (high luminous effect)	2370LM	3370LM	4750LM
Power	19W	27W	38W
Color Temperature	2	700K/3000K/3500K/4000K/5000K/6	500K
CRI		>80, >90	
Light-emitting Angle		110°	
Input Voltage		200-240VAC 50Hz/60Hz	
Power Factor		>0.9	
Power Supply		Built-in isolated power	
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch
Colour		Silver White Black	
Installation Method	P	endant, surface mounted, trimless re	ecessed
Warranty		5 years	





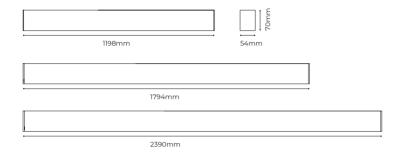
Ordering Code

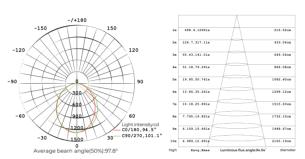
•																			
Model Number		Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour		End Cap Style	Length	Version	Light Source Type	Light Se Power		сст		CRI	Power T	ype
GCCHA-GLLS-GBS3360-19W-1200	-	Pendant BS	30 Series	Flat F	Diffuse D	Flat F	Silver S		itandar S end cap	1200mm		Current	19W	19	2700K	SW	>80	3 1-10V dimming	В
GCCHA-GLLS-GBS3360-27W-1800			3360				White V	W		1800mm	High effici ency	Rigid	27W	27	3000K	ww	>90	DALI diming	Α
GCCHA-GLLS-GBS3360-38W-2400							Black E	В		2400mm			38W	38	3500K	PW		No dimming	Ν
											Emer- gency power				4000K	NW			
											(E)				5000K	DW			
															6500K	W			
															3000K- 6500K	www			
GLLS	-	BS	3360	F	D	F	W	/	S	1200	-	Т		19		NW	٤		В

GBS5470

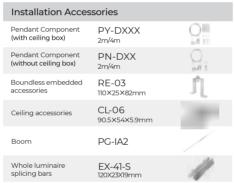
- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >500 00H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

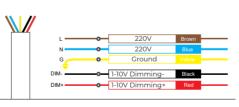






Luminaire Para	meter		
Diameter	1198*54*70mm	1794*54*70mm	2390*54*70mm
Diffuser Type		Diffuser	
Diffuser Material		PC	
Luminous Flux	2970LM	4180LM	5830LM
Luminous flux (high luminous effect)	3510LM	4940LM	6890LM
Power	27W	38W	53W
Color Temperature	2'	700K/3000K/3500K/4000K/5000K/65	500K
CRI		>80, >90	
Light-emitting Angle		110°	
Input Voltage		200-240VAC 50Hz/60Hz	
Power Factor		>0.9	
Power Supply		Built-in isolated power	
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch
Colour		Silver White Black	
Installation Method	Р	endant, surface mounted, trimless re	ecessed
Warranty		5 years	
Certification		CE	





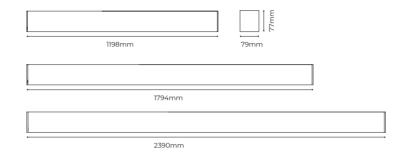
Model Code

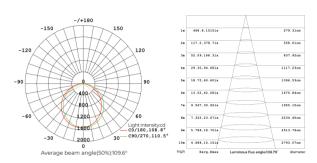
Model Number	Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	сст	CRI	Power Type
GCCHA-GLLS-GBS5470-27W-1200	Pendant BS	50 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	27W 27	2700K SW	>80 8	1-10V B dimming
GCCHA-GLLS-GBS5470-38W-1800		5470				White V	,	1800mm	High effici ency	Rigid	38W 38	3000K WW	>90 9	DALI A diming
GCCHA-GLLS-GBS5470-53W-2400						Black E	3	2400mm			53W 53	3500K PW		No N dimming
									Emer- gency power			4000K NW		
									(E)			5000K DW		
												6500K W		
												3000K- WWV 6500K	/	
GLLS -	BS	5470	F	D	F	W	s	1200	_	т	27	NW	8	В

GBS7977

- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

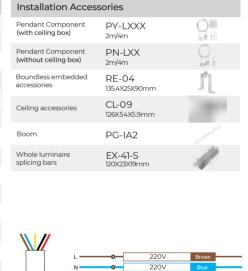






Luminaire Parar	meter			li
Diameter	1198*79*77mm	1794*79*77mm	2390*79*77mm	Pi (v
Diffuser Type		Diffuser		P
Diffuser Material		PC		(v
Luminous Flux	4250LM	6710LM	8390LM	Be
Luminous flux (high luminous effect)	4940LM	7800LM	9750LM	C
Power	38W	60W	75W	
Color Temperature	2	700K/3000K/3500K/4000K/5000K/65	500K	В
CRI		>80, >90		V\ sr
Light-emitting Angle		110°		
Input Voltage		200-240VAC 50Hz/60Hz		
Power Factor		>0.9		
Power Supply		Built-in isolated power		1
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dia	al switch	
Colour		Silver White Black	k	
Installation Method		Pendant, surface mounted, trimless	s recessed	
Warranty		5 years		

CE



Model Code

Certification

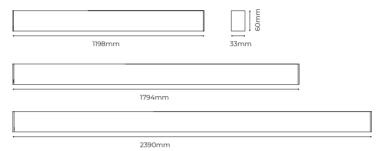
Model code																	
Model Number		Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	e co	т	CRI	Power Ty	ype
GCCHA-GLLS-GBS7977-38W-1200	-	Pendant BS	70 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	38W 3	2700K	SW	>80 8	1-10V dimming	В
GCCHA-GLLS-GBS7977-60W-1800			7977				White V	1	1800mn	ency	Rigid	60W 6	3000K	WW	>90 9	DALI diming	А
GCCHA-GLLS-GBS7977-75W-2400							Black B		2400mr			75W 7	3500K	PW		No dimming	N
										Emer- gency power			4000K	NW			
										(E)			5000K	DW			
													6500K	W			
													3000K 6500K	www			
GLLS		BS	7977	F	D	F	W	9	1200		Т		8	NW	8		Е

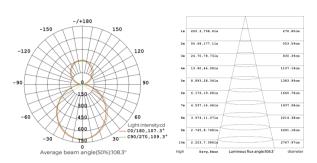


GBH3360

- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming
- Upward and down lighting





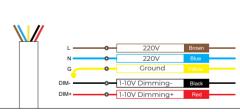


PY-DXXX

PN-DXX

EX-41-S 120X23X19mi

Luminaire Para	meter			Installation Acces	ssories
Diameter	1198*33*60mm	1794*33*60mm	2390*33*60mm	Pendant Component (with ceiling box)	PY-DX 2m/4m
Diffuser Type		Diffuser		Pendant Component	PN-DX
Diffuser Material		PC		(without ceiling box)	2m/4m
Luminous Flux	900lm(up)1800lm(down)	1500lm(up)3000lm(down)	2000lm(up)4000lm(down)	Lifting clip	CP-13
Luminous flux (high luminous effect)	1120lm(up)2240lm(down)	1870lm(up)3735lm(down)	2490lm(up)4980lm(down)	Whole luminaire	EX-41-
Power	9W (up) 18W(down)	15W (up) 30W(down)	20W (up) 40W(down)	splicing bars	120X23X1
Color Temperature	270	0K/3000K/3500K/4000K/5000K/6500	DK		
CRI		>80, >90			
Light-emitting Angle		110°			
Input Voltage		200-240VAC 50Hz/60Hz			
Power Factor		>0.9			
Power Supply		Built-in isolated power		\\ //	
Light-tuning Method	No	on-dimming/1-10V/DALI/CCT dial swit	ch		
Colour		Silver White Black		N G	0
Installation Method		Pendant		DIM-	<u> </u>
Warranty		5 years		DIM+	1
Certification		CE			

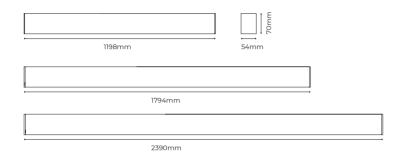


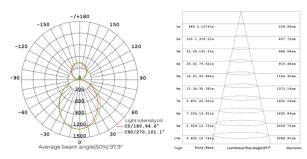
Model code																							
Model Number		Installation		Section Size	Diffuse Shape		Diffuser Nature	Carrie Style	r	Profile Colour		End Cap Style	Length	Version	Light Source Type	Light Se Power	ource	cc	т	CRI		Power Typ	е
GCCHA-GLLS-GBH3360-27W-1200	-	Pendant	ВН	30 Series	Flat	F	Diffuse D	Flat	F	Silver		Standar S end cap	1200mm		Constant T Current	27W	27	2700K	SW	>80	8	1-10V dimming	В
GCCHA-GLLS-GBH3360-45W-1800				3360						White	W		1800mm	High effici ency	Rigid	45W	45	3000K	ww	>90	9	DALI diming	Α
GCCHA-GLLS-GBH3360-60W-2400										Black	В		2400mm	(H) Emer-		60W	60	3500K				No dimming	Ν
														gency power (E)				4000K	NW				
														(E)				5000K 6500K	DW				
																		3000K-					
																		6500K	vvvvv				
GLLS	-		BH	3360		F	D		F	V	/	S	1200	-	T		27		NW		8		-

GBH5470

- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming
- Upward and down lighting

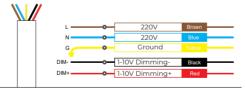






Luminaire Para	ameter		
Diameter	1198*54*70mm	1794*54*70mm	2390*54*70mm
Diffuser Type		Diffuser	
Diffuser Material		PC	
Luminous Flux	1430lm(up)2750lm(down)	2200lm(up)4400lm(down)	2750lm(up)5500lm(down
Luminous flux (high luminous effect)	1690lm(up)3250lm(down)	2600lm(up)5200lm(down)	3250lm(up)6500lm(down)
Power	13W (up) 25W(down)	20W (up) 40W(down)	25W (up) 50W(down)
Color Temperature	2	700K/3000K/3500K/4000K/5000K/6	500K
CRI		>80, >90	
Light-emitting Angle		110°	
Input Voltage		200-240VAC 50Hz/60Hz	
Power Factor		>0.9	
Power Supply		Built-in isolated power	
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch
Colour		Silver White Black	
Installation Method		Pendant	
Warranty		5 years	
Certification		CE	

Installation Acces	ssories	
Pendant Component (with ceiling box)	PY-DXXX 2m/4m	A III
Pendant Component (without ceiling box)	PN-DXX 2m/4m	
Lifting clip	CP-16	
Whole luminaire splicing bars	EX-41-S 120X23X19mm	1



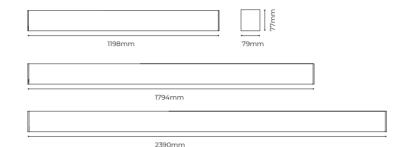
Model Code

Model Number	Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	cc	т	CRI	Power 1	Гуре
GCCHA-GLLS-GBH5470-38W-1200	Pendant BH	50 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	38W 38	2700K	SW	>80	8 1-10V dimming	В
GCCHA-GLLS-GBH5470-60W-1800		5470				White V	1	1800mm	High effici ency	Rigid	60W 60	3000K	WW	>90	9 DALI diming	Α
GCCHA-GLLS-GBH5470-75W-2400						Black E	1	2400mm	(H) Emer-		75W 75	3500K	PW		No dimming	N
									gency power (E)			4000K				
									(E)			5000K				
												6500K				
												3000K- 6500K	www			
GLLS -	BH	5470	F	D	F	w	s	1200		-	38		NW		8	В

GBH7977

- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming
- Upward and down lighting





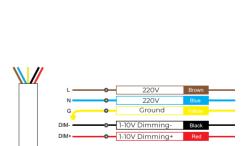
-/+180		\wedge
-150 150	lm 471.4,15231x	283.52cm
-120	2m 117.8,380.71x	567.04cm
120	3m 52.38,169.21x	850.55cm
	4m 29.46,95.171x	1134.07cm
-90 90	5m 18.86,60.911x	1417.59cm
400	6m 13.09,42.301x	1701.11cm
900	7m 9.620,31.081x	1984.63cm
-60 1200 60	8m 7.365,23.791x	2268.14cm
Light intensity.cd c0/180,108.9°	9m 5.820,18.801x	2551.66cm
-30 2000 30 C90/270,110.4°	10m 4.714,15.231m	2835.18cm
0 Average beam angle(50%):109.6°	high Eavg, Enax	Luminous flux angle:109.6' diameter

PY-DXXX

PN-DXX

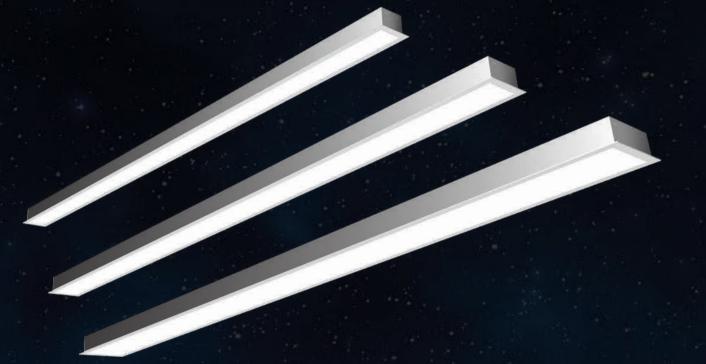
EX-41-S 120X23X19mr

Luminaire Para	meter			Installation Acces	ssories
Diameter	1198*79*77mm	1794*79*77mm	2390*79*77mm	Pendant Component (with ceiling box)	PY-DX 2m/4m
Diffuser Type		Diffuser		Pendant Component	PN-D>
Diffuser Material		PC		(without ceiling box)	2m/4m
Luminous Flux	1455lm(up)4475lm(down)	2125lm(up)6265lm(down)	2910lm(up)8505lm(down)	Lifting clip	CP-16
Luminous flux (high luminous effect)	1690lm(up)5200lm(down)	2470lm(up)7280lm(down)	3380lm(up)9880lm(down)	Whole luminaire splicing bars	EX-41-
Power	13W (up) 40W(down)	19W (up) 56W(down)	26W (up) 76W(down)	spiicing bars	120X23X19
Color Temperature	270	00K/3000K/3500K/4000K/5000K/650	DOK		
CRI		>80, >90			
Light-emitting Angle		110°			
Input Voltage		200-240VAC 50Hz/60Hz			
Power Factor		>0.9			
Power Supply		Built-in isolated power		\\\	
Light-tuning Method	N	lon-dimming/1-10V/DALI/CCT dial sw	itch	<u> </u>	
Colour		Silver White Black		N G	•
Installation Method		Pendant		DIM-	1-10
Warranty		5 years		DIM+	1-10
Certification		CE			



Model Number	Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	сст	CRI	Power Type
GCCHA-GLLS-GBH7977-53W-1200	Pendant	BH 70 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	53W 53	2700K SW	>80 8	1-10V B dimming
GCCHA-GLLS-GBH7977-75W-1800		7977				White W	1	1800mm	High effici ency	Rigid	75W 75	3000K WW	>90 9	DALI A diming
GCCHA-GLLS-GBH7977-102W-2400						Black B		2400mm	(H)		102W 102	3500K PW		No N dimming
									Emer- gency			4000K NW		3
									gency power (E)			5000K DW		
												6500K W		
												3000K- WWW 6500K	,	
GLLS -		BH 7977	F	D	F	W	S	1200	-	Т	53	NW	8	В

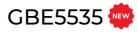




GBE Model

Downward Lighting

Edged Embedding





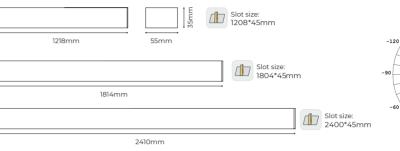


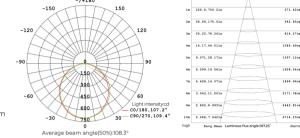




- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

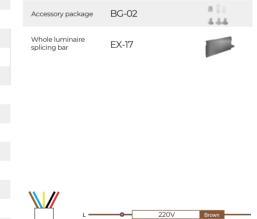






Installation Accessories

Luminaire Para	meter										
Diameter	1198*55*35mm	1794*55*35mm	2500*55*35mm								
Diffuser Type		Diffuser									
Diffuser Material		PC									
Luminous Flux	1900LM	2700LM	3800LM								
Luminous flux (high luminous effect)	2370LM	3370LM	4740LM								
Power	19W	27W	38W								
Color Temperature	2	700K/3000K/3500K/4000K/5000K/65	500K								
CRI		>80, >90									
Light-emitting Angle		110°									
Input Voltage	110° 200-240VAC 50Hz/60Hz										
Power Factor		>0.9									
Power Supply		Built-in isolated power									
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch								
Colour		Silver White Black									
Installation Method		Edged Embedding									
Warranty		5 years									
Certification		CE									



RB-02 L68.5xW35xH31.6mr

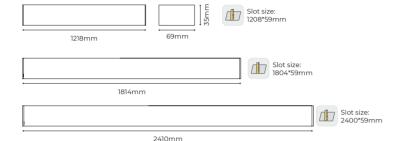
Model Number		Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	cc	т	CRI	Power Ty	ype
GCCHA-GLLS-GBE5535-19W-1200	-	Recessed BE	55 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	19W 19	2700K	SW	>80	3 1-10V dimming	В
GCCHA-GLLS-GBE553S-27W-1800			5535				White W	1	1800mm	High effici ency	Rigid	27W 27	3000K	ww	>90	DALI diming	А
GCCHA-GLLS-GBE5535-38W-2400							Black B		2400mm	(H)		38W 38	3500K	PW		No dimming	Ν
										Emer- gency			4000K	NW		5	
										(E)			5000K	DW			
													6500K	W			
													3000K- 6500K	www			
GLLS		BE	5535	F	D	F	S	s	1200	_	Т	19		NW		3	В

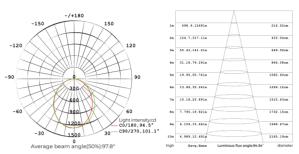




- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

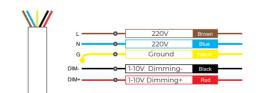






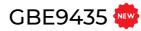
Luminaire Para	meter		
Diameter	1198*69*35mm	1794*69*35mm	2390*69*35mm
Diffuser Type		Diffuser	
Diffuser Material		PC	
Luminous Flux	2970LM	4180LM	5830LM
Luminous flux (high luminous effect)	3510LM	4940LM	6890LM
Power	27W	38W	53W
Color Temperature	2	700K/3000K/3500K/4000K/5000K/65	500K
CRI		>80, >90	
Light-emitting Angle		110°	
Input Voltage		200-240VAC 50Hz/60Hz	
Power Factor		>0.9	
Power Supply		Built-in isolated power	
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch
Colour		Silver White Black	
Installation Method		Edged Embedding	
Warranty		5 years	
Certification		CE (Under Certification)	





Model Code

Model Number	Installation	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Colour	End Cap Style	Length	Version	Light Source Type	Light Source Power	сст	CRI	Power Type
GCCHA-GLLS-GBE6935-27W-1200	- Recessed BE	69 Series	Flat F	Diffuse D	Flat F	Silver S	Standar S end cap	1200mm		Constant T Current	27W 27	2700K SW	>80 8	1-10V B dimming
GCCHA-GLLS-GBE6935-38W-1800		6935				White W	1		ency	Rigid	38W 38	3000K WW	>90 9	DALI A diming
GCCHA-GLLS-GBE6935-53W-2400						Black B		2400mm			53W 53	3500K PW		No N dimming
									Emer- gency power (E)			4000K NW		
									(E)			5000K DW		
												6500K W		
												3000K- WWV 6500K	,	
GLLS	- BE	6935	F	D	F	s	c	1200		T	27	NW	8	В





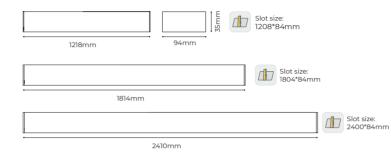






- AL6063-T5 aluminum profile with high-quality surface treatment
- Three optional colours of black/white/silver.
- LM80 certified light source, bridgelux LED, life >50000H
- Built-in efficient and safe flicker-free dimming power supply, Support 1-10V dimming or Dali dimming

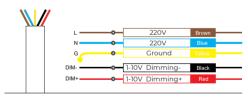




-/+180 -150 150		468.8.15151x	279, 31on
	ln 2n	468.8,15151x 117.2,378.71x	279.31cm 558.61cm
-120 120	3n	52.09,168.31x	837.92cm
-90 0 90	4n 5n	29.30,94.681x 18.75,60.601x	1117.23cm 1396.53cm
400	6n	13.02,42.001x	1675.84cm
-60 1200 60	7n 8n	9.567,30.921x 7.325,23.671x	1955.15cm
Light intensity.cd c0/180,108.8 c990/270,110.5	9m	5.788,18.701x	2513.76cm
2000 30	10m	4.688,15.151	2793.07cm
Average beam angle(50%):109.6°	nigh	Eavg, Exax Lumino	us flux angle:108.79" diameter

Luminaire Paran	neter		
Diameter	1198*94*35mm	1794*94*35mm	2390*94*35mm
Diffuser Type		Diffuser	
Diffuser Material		PC	
Luminous Flux	4250LM	6710LM	8390LM
Luminous flux (high luminous effect)	4940LM	7800LM	9750LM
Power	38W	60W	75W
Color Temperature	2	700K/3000K/3500K/4000K/5000K/6	500K
CRI		>80, >90	
Light-emitting Angle		110°	
Input Voltage		200-240VAC 50Hz/60Hz	
Power Factor		>0.9	
Power Supply		Built-in isolated power	
Light-tuning Method		Non-dimming/1-10V/DALI/CCT dial s	witch
Colour		Silver White Black	
Installation Method		Edged Embedding	
Warranty		5 years	
Certification		CE (Under Certification)	

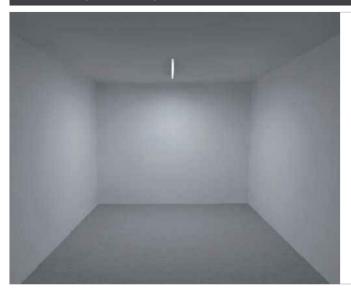




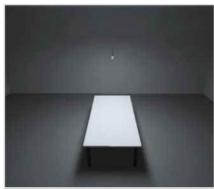
Мо	del Number		Installation	Section Size	on	Diffuser Shape	Diffuser Nature	Carrier Style		Profile Colour		End Cap Style	Length	Versi	on	Light Source Type	Light So Power	urce	cc	г	CRI		Power Type	,
GC	CHA-GLLS-GBE9435-27W-1200	-	Recessed Bi	E 94 Ser	ies	Flat F	Diffuse D	Flat	F	Silver S		tandar S nd cap	1200mm		-	Constant T Current	38W	27	2700K	SW	>80	8	1-10V dimming	В
GC	CHA-GLLS-GBE9435-38W-1800			9435						White W	V		1800mm	High effici ency		Rigid	60W	38	3000K	WW	>90	9	DALI diming	Α
GC	CHA-GLLS-GBE9435-53W-2400									Black B	3		2400mm				75W	53	3500K	PW			No dimming	Ν
														Emer- gency power (E)					4000K	NW				
														(E)					5000K	DW				
																			6500K	W				
																			3000K- 6500K	www				
GLL	S	_	В	E 9435		F	D	F	F	S		S	1200		_	Т		38		NW		8		В

Lighting Application Guidelines

GBS3360/GBH3360/GBE5535

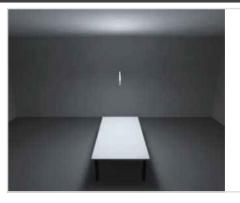


Downward Lighting Type, installation height is 2800mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 200lx. Upward and downward lighting Type, installation height is 2800mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 200lx, while that in ceiling directly above the luminaire is 150lx.



Downward Lighting:

Installation Height of 2.8m; Average desktop illumination 200lx The width of the table top is 14m and the length is the same as that of the lamp; Luminous flux: 2000lm Light-emitting Angle: 110° Peak Luminous Intensity: 705cd Luminaire Size: 1198*33*60mm Installation Height: 2500mm/2800mm Desktop Height 750mm



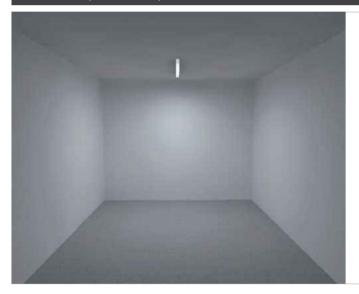
Upward And Downward Lighting:

Installation Height, Average Desktop Illuminance Desktop Width 1.4m, The same length as luminaire, Illuminance Ratio of ceiling to desktop is 2:1

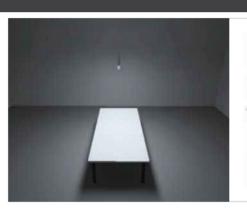
Luminous flux: 2750lm Light-emitting Angle 110° Peak Luminous Intensity

Luminaire Size: 1198*33*60mm Installation Height: 2600mm/2800mm Desktop Height: 750mm

GBS5470/GBH5470/GBE6935



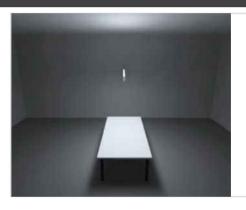
Downward Lighting Type, installation height is 2800mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 350lx. Upward and downward lighting Type, installation height is 2800mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 200lx, while that in ceiling directly above the luminaire is 200lx.



Downward Lighting:

Installation Height of 2.8m; The average desktop illumination is 350lx; The width of the table top is 1.4m, and the length is the same as that of the lamp; Beam angle: 100°

Luminous flux: 2940lm Lamp size: 1198*54*70mm Installation height: 2500mm/2800mm Peak light intensity: 1270cd Working surface height: 750mm



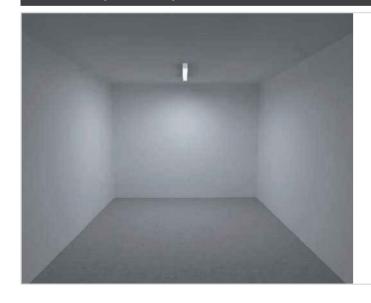
Upward And Downward Lighting:

Installation height 2.8m; average desktop illumination 350lx; Luminous flux: 3960lm The width of the table top is 1.4m, and the length is the same as that of the lamp; The illuminance ratio of the ceiling to the table top is 4:7;

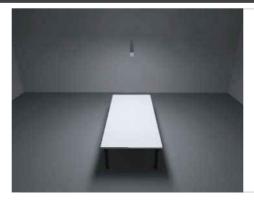
Beam angle: 100°

Lamp size: 1198*54*70mm Installation height: 2500mm/2800mmt Peak light intensity: 1275cd Working surface height: 750mm

GBS37977/GBH7977/GBE9435



Downward Lighting Type, installation height is 2600mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 500lx. Upward and downward lighting Type, installation height is 2600mm. Average desktop illuminance in the area of 2000x1400mm directly below the luminaire is 500lx, while that in ceiling directly above the luminaire is 2500lx.



Downward Lighting:

Installation height of 2.6m; The average desktop illumination is 500lx; Beam angle: 110° The width of the table top is 1.4m, and the Peak light intensity: 1519cd Working surface height: 750mm length is the same as that of the lamp;

Luminous flux: 4290lm

Lamp size: 1198*79*77mm Installation height: 2600mm/2800mm

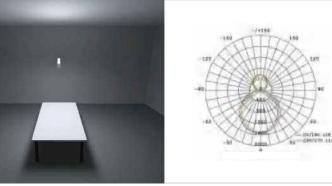


Upward And Downward Lighting:

Installation height 2.6m; average desktop illumination 500lx; The width of the table top is 1.4m, and the length is the sameas that of the lamp; The illuminance ratio of the ceiling to the table top is 12;

Luminous flux: 5570lm Beam angle: 110°

Lamp size: 1198*79*77mm Installation height: 2600mm/2800mm Peak light intensity: 1526cd Working surface height: 750mm





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