



LED RECESSED SPOT LIGHT



LET'S BEGIN FROM THE MINI ONES

LED DOT LIGHT















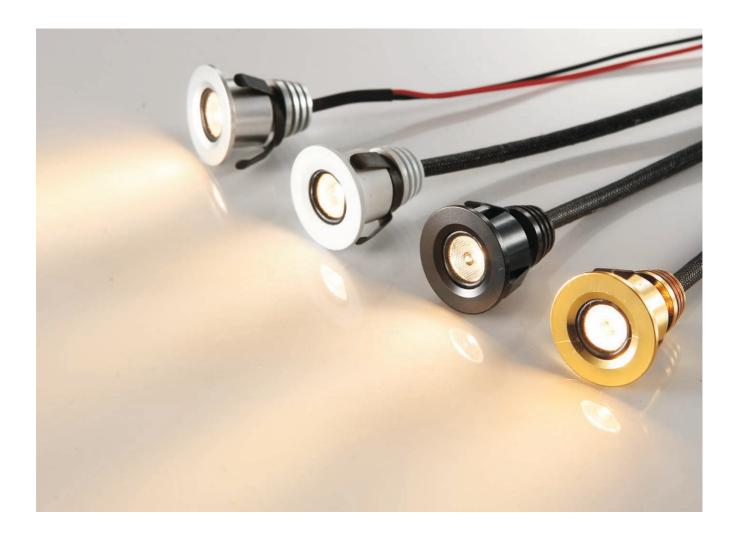


code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-BK	aluminum	brushed black	LED 1W	Ra>80	70lm	No lense	e 2700K/3000K/4000K/6000K/ red /green/bl
code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-WT	aluminum	white coated	LED 1W	Ra>80	70lm	No lense	2700K/3000K/4000K/6000K/ red /green/blue
code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-SL	aluminum	brushed silver	LED 1W	Ra>80	70lm	No lense	e 2700K/3000K/4000K/6000K/ red /green/bl
code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-CR	aluminum	chrome plated	LED 1W	Ra>80	70lm	No lense	2700K/3000K/4000K/6000K/ red /green/blue
code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-GD	aluminum	gold plated	LED 1W	Ra>80	70lm	No lense	2700K/3000K/4000K/6000K/ red /green/blue
code	casing	finishing	lamping	CRI	lumen	Beam	LED color
GD880-RG	aluminum	rose gold plated	LED 1W	Ra>80	70lm	No lense	2700K/3000K/4000K/6000K/ red /green/blue





LED DOT LIGHT



GD880A series is a updated version for GD880 series. Adding lens to the led chips, to prevent dazzle light directly from the led chips. Though its' light doesn't look light a shining star, it have got more soft light and give more light on the ground or objects on the ground. Installing those little fixtures by groups every other 30cm in the whole roof instead of installing a bigger recessed spot light every other 2 meter, it appears more fancy and attractive.

This series have got 4 default colors available and they almost match most of the ceiling color, no matter you want a harmony design or a conflict design. Except installed on the roof, it is also very good for bathroom. Just imaging lots of little light on the bathroom ceiling, far more fancy than a boring 5W spot light. And one more applicant is cabinet lighting. You can install this series in the shop cabinets, like cloth shop, wine shop and so on. It can be easily installed due to its little size and gives just enough light, no more and no less

LED DOT LIGHT **1W SERIES**









GD880A-WT



GD880A-SL



GD880A-GD



GD880A-BK



Dia 20mm installed in groups power-supply not included



code	casing	finishing	lamping	CRI	lumen	Beam/degree	e LED color
GD880A-WT	aluminum	brushed black	LED 1W	Ra>80	70lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
GD880A-SL	aluminum	brushed silver	LED 1W	Ra>80	70lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
GD880A-GD	aluminum	gold plated	LED 1W	Ra>80	70lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
GD880A-BK	aluminum	brushed black	LED 1W	Ra>80	70lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue

LED DOT LIGHT **3W SERIES**

















surface customizable



chrome plated



concrete grey paint similar to RAL7037

Contract of the contract of th	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
445	GD005A-WT	aluminum	white painting	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
— 35 — ■ () () ((((((((((GD005A-BK	aluminum	anodized black	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
Dia 30mm installed in groups	GD005A-SL	aluminum	anodized silver	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
power-supply not included	GD005A-GD	aluminum	gold plated	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue

LED DOT LIGHT **3W SERIES ROTATABLE**











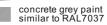








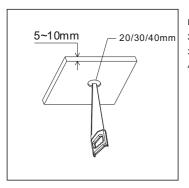




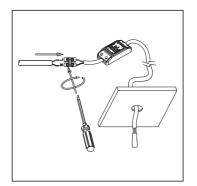


	code	casing	finishing	lamping	CRI	lumen	Beam/degr	ee LED color
	GD001A-WT	aluminum	white painting	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
— 45 — ■ ◆ CE ▼ IP20 —	GD001A-BK	aluminum	anodized black	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
Dia 40mm	GD001A-SL	aluminum	anodized silver	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue
power-supply for single installation is included	GD001A-GD	aluminum	gold plated	LED 3W	Ra>80	120lm	10/20/30	2700K/3000K /4000K/6000K /red/green/blue

GUIDE FOR INSTALLATION IN SERIES GD880/GD880A/GD005A/GD001A

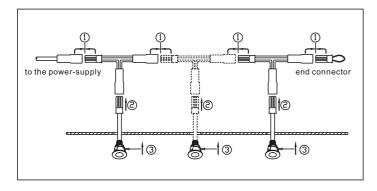


Drill holes on the ceiling 20mm for GD880/GD880A 30mm for GD005A 40mm for GD001A



Installed power-supply on the ceiling power-supply will be supplied separately by manufacturer.

Consult with seller's engineer for the specification of power-supply you need. 6-12pcs for one group is strongly recommended.

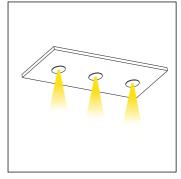


Connect the lamp each by each, using the junction cable supplied with the lamp.and put the end connector to the lastlamp.

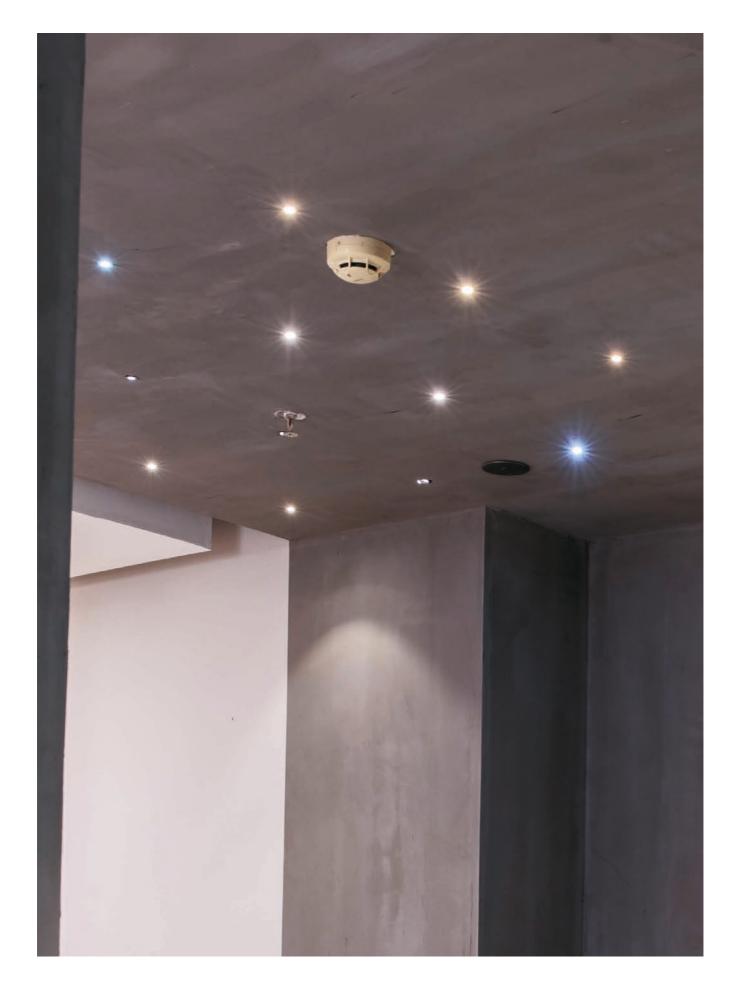
Connect the first lamp to the power-supply.

The default MAXIMUM distance between two lamps is 50cm.

If you would like to make it more than 50cm, the junction cables mustbe longer.











DEEP RECESSED MINI COB SPOTLIGHT 6W UP TO 500LM CRI90 DIA56MM CUT DIA 50MM FOUR COLORS OPTIONAL THREE COLORS CUSTOMIZABLE









GD992-BK

GD992-WT

GD992-GD

GD992-SL

DEEP RECESSED MINI COB SPOTLIGHT 6W UP TO 500LM CRI85 **ROTATABLE FOUR COLORS** THREE COLORS CUSTOMIZABLE









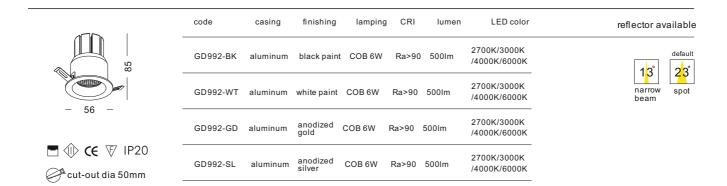
GD993-BK

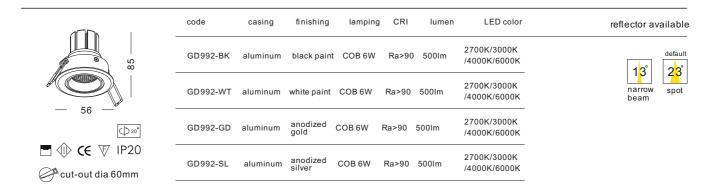
GD993-WT

GD993-GD

GD993-SL

Datasheet







The frosted glass makes the light soft and even and over 90% efficiency after glass



plug and lock connector between led and powersupply



up to 40 degree shielding angle

surface customizable black paint concrete grey paint similar to RAL7037

anodized gold brushed circular













-85-		code	casing	finishing	lamping	CRI	lumen	Beam/degree LED color
Dia 65mm	C€ ♥ -	GD994-SL	aluminum	brushed silver	COB 6W	Ra>90	500lm	13 / 23 2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen	Beam/degree LED color
65x145 mm	C€ ♥ -	GD995-SL	aluminum	brushed silver	COB 2x6W	Ra>90	1000lm	2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen	Beam/degree LED color
247 5 /s/ 65x220 mm	C€ ♥ -	GD996-SL	aluminum	brushed silver	COB 3x6W	Ra>90	1500lm	13 / 23 2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen	Beam/degree LED color
145x145 mm	C€ ♥ -	GD997-SL	aluminum	brushed silver	COB 4x6W	Ra>90	2000lm	13 / 23 2700K/3000K /4000K/6000K



The frosted glass makes the light soft and even and over 90% efficiency after glass



plug and lock connector between led and powersupply



up to 40 degree shielding angle

surface customizable black paint concrete grey paint similar to RAL7037

anodized gold brushed circular













	-	code	casing	finishing	lamping	CRI	lumen Beam/degree LED color
₩ Dia 65mm	C€ ♥ -	GD994-WT	aluminum	white paint	COB 6W	Ra>90	500lm 13/23 2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen Beam/degree LED color
65x145 mm	C€ ♥ -	GD995-WT	aluminum	white paint	COB 2x6W	Ra>90	1000lm 13/23 2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen Beam/degree LED color
247 \$ \$ 65x220 mm	C€ ♥ -	GD996-WT	aluminum	white paint	COB 3x6W	Ra>90	1500lm 13/23 2700K/3000K /4000K/6000K
		code	casing	finishing	lamping	CRI	lumen Beam/degree LED color
145x145 mm	C€ ♥ -	GD997-WT	aluminum	white paint	COB 4x6W	Ra>90	2000lm 13/23 2700K/3000K /4000K/6000K



The frosted glass makes the light soft and even and over 90% efficiency after glass



plug and lock connector between led and powersupply



up to 40 degree shielding angle





GD926-WT GD927-WT GD928-WT

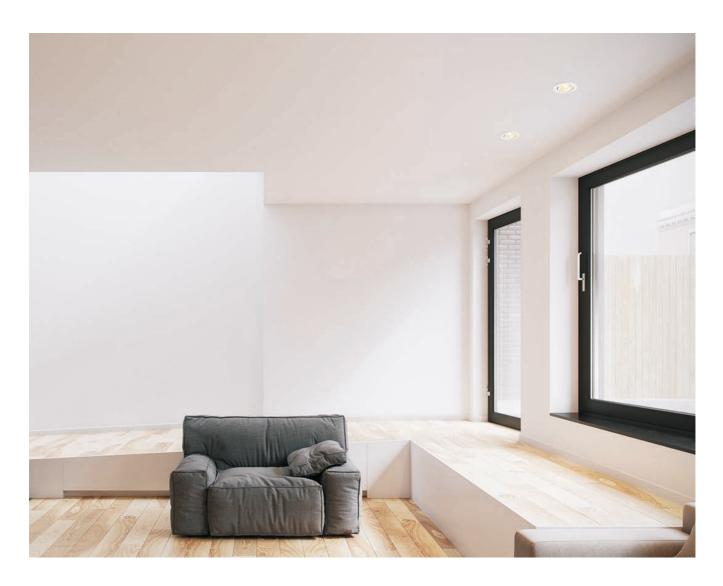


GD928-SL GD927-SL GD926-SL

Datasheet



anno	code	casing	finishing	lamping	CRI	lumen	LED color	reflector availab
	GD926-WT	aluminum	white paint	COB 5W	Ra>90	430Im	2700K/3000K /4000K/6000K	15° 24° 38° 60
85 — 85 — Cut-out dia 70mm	GD926-SL	aluminum	anodized silver	COB 5W	Ra>90	430lm	2700K/3000K /4000K/6000K	narrow spot flood wid beam floo
mmma	code	casing	finishing	lamping	CRI	lumen	LED color	reflector availab
	GD927-WT	aluminum	white paint	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K	15° 24° 38° 60
	GD927-SL	aluminum	anodized silver	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K	narrow spot flood wid beam floo
o minimum	code	casing	finishing	lamping	CRI	lumen	LED color	reflector availab
	GD928-WT	aluminum	white paint	COB 12W	Ra>90	900lm	2700K/3000K /4000K/6000K	15° 24° 38° 60
cut-out dia 115mm	GD928-SL	aluminum	anodized silver	COB 12W	' Ra>90	900lm	2700K/3000K /4000K/6000K	narrow spot flood wid beam floo





GD926A-SL



GD928A-WT



GD927A-SL



GD927A-WT

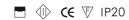


GD928A-SL

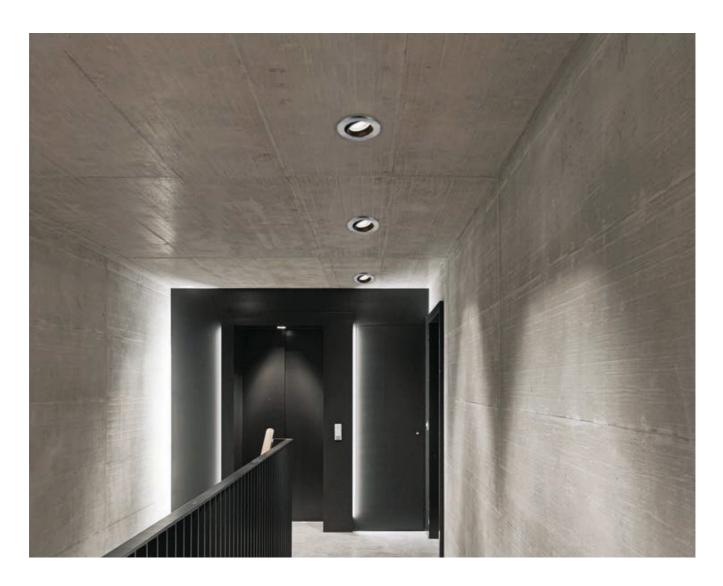


GD926A-WT

Datasheet



	_	- '						
	code	casing	finishing	lamping	CRI	lumen	LED color	reflector available
85 —	GD926A-WT	aluminum	white paint	COB 5W	Ra>90	430lm	2700K/3000K /4000K/6000K	1 <mark>5° 24° 38° 60°</mark>
cut-out dia 70mm	GD926A-SL	aluminum	anodized silver	COB 5W	Ra>90	430Im	2700K/3000K /4000K/6000K	narrow spot flood wide beam flood
mmma .	code	casing	finishing	lamping	CRI	lumen	LED color	reflector available
	GD927A-WT	aluminum	white paint	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K	15° 24° 38° 60°
cut-out dia 90mm	GD927A-SL	aluminum	anodized silver	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K	narrow spot flood wide beam flood
Marine Ma	code	casing	finishing	lamping	CRI	lumen	LED color	reflector available
87	GD928A-WT	aluminum	white paint	COB 12W	Ra>90	900lm	2700K/3000K /4000K/6000K	default 15° 24° 38° 60°
	GD928A-SL	aluminum	anodized silver	COB 12W	/ Ra>90	900lm	2700K/3000K /4000K/6000K	narrow spot flood wide beam flood



surface customizable black paint equal to RAL9011 concrete grey paint similar to RAL7037 anodized gold brushed circular brushed circular





GD978B GD979B





GD978A GD979A

Datasheet



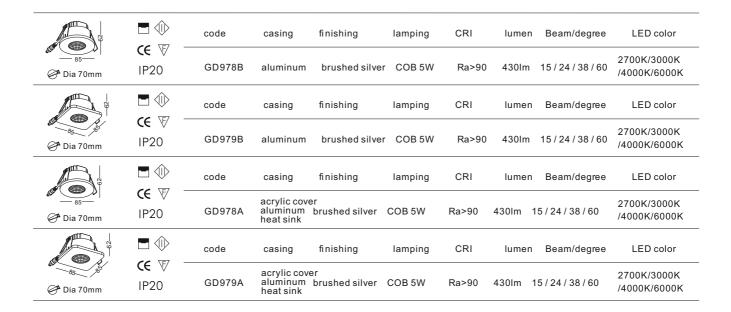


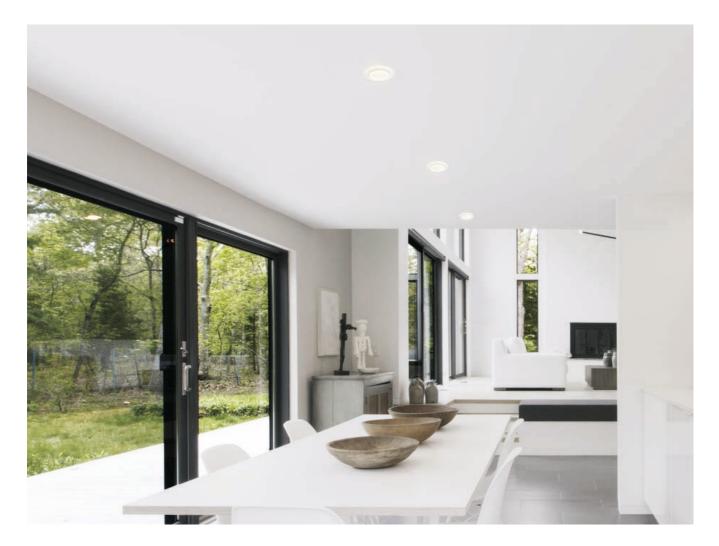




38° wide flood spot flood

default









With the design principle of being as simple as possible, we design this series of recessed spot light. Although it cost a lot of aluminum material to make the lamp casing from a solid 430lm to 1800lm. The light angle can be 15/24/38/60 aluminum material to make the lamp casing from a solid aluminum trunk, the front cover looks so entirety and elegant. It has got perfect shape by seeing in front, one piece, same color, perfect straight curve, big shielding angle.

to 80lm per watt. The installation is also easy with easy connector between lamp and the power-supply

degree, from narrow beam to wide flood. It can fulfill most requirements of home lighting and architecture lighting.

The lamp body can be custom made to other colors if customer want something new in the ceiling. As we know, pure By using CREE CXA series Cob chips, the CRI of this series can reach up to RA90, and very high lumen output efficiency, up much as possible

COB 5W SERIES







code	casing	finishing	lamping	CRI	lumen	LED color
GD988-WT	aluminum	white paint	COB 5W	Ra>90	430lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD988-BK	aluminum	black paint	COB 5W	Ra>90	430lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD988-GD	aluminum	anodized gold	COB 5W	Ra>90	430lm	2700K/3000K /4000K/6000K

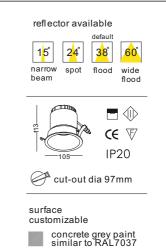
COB 9W SERIES







code	casing	finishing	lamping	CRI	lumen	LED color
GD989-WT	aluminum	white paint	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD989-BK	aluminum	black paint	COB 9W	Ra>90	800lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD989-GD	aluminum	anodized gold	COB 9W	Ra>90	800Im	2700K/3000K /4000K/6000K





stainless steel installation spring



plug and lock connector between led and powersupply



GD988 up to 60 degree shielding angle



GD989 up to 57 degree shielding angle

COB 12W SERIES







code	casing	finishing	lamping	CRI	lumen	LED color
GD990-WT	aluminum	white paint	COB 12W	Ra>90	900lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD990-BK	aluminum	black paint	COB 12W	Ra>90	900lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD990-GD	aluminum	anodized gold	COB 12W	Ra>90	900lm	2700K/3000K /4000K/6000K

reflector available lefault 15 24 38 60 narrow spot flood wide flood CE V IP20 cut-out dia 122mm surface customizable concrete grey paint similar to RAL7037

COB 20W SERIES







code	casing	finishing	lamping	CRI	lumen	LED color
GD991-WT	aluminum	white paint	COB 20W	Ra>90	1700lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD991-BK	aluminum	black paint	COB 20W	Ra>90	1700lm	2700K/3000K /4000K/6000K
code	casing	finishing	lamping	CRI	lumen	LED color
GD991-GD	aluminum	anodized gold	COB 20W	Ra>90	1700lm	2700K/3000K /4000K/6000K





stainless steel installation spring



plug and lock connector between led and powersupply



GD990 up to 55 degree shielding angle



GD991 up to 55 degree shielding angle

LED SPOT LIGHT HIGH POWER HIGH LUMENS



surface customizable

black paint concrete grey paint equal to RAL9011 concrete grey paint similar to RAL7037



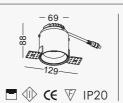






RIMLESS DEEP RECESSED SPOTLIGHT UP TO 12W **EASY INSTALLATION**





GD339 code

aluminum / white painting casing lamping cob 5W / Ra>90 /430LM 15 / 24 /38 / 60 degree Beam

2700K/3000K/4000K/6000K installation cut-out dia74mm





GD340 code

casing aluminum / white painting lamping cob 9W / Ra>90 /800LM 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out dia94mm





GD341

casing aluminum / white painting lamping cob 12W / Ra>90 /900LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out dia116mm









Installation Guide

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



beam





	code	casing	finishing	lamping CRI	lumen Beam/deg	gree LED color
	GD207-20W	aluminum	white painting	CREE COB 1816 Ra>90 20W	1600lm 10/23/38	2700K/3000K /4000K/6000K
	GD207-24W	aluminum	white painting	CREE COB 1816 Ra>90 24W	1920lm 10/23/38	2700K/3000K /4000K/6000K
cut-out dia140mm	GD207-28W	aluminum	white painting	CREE COB 1820 Ra>90 28W	2240lm 10/23/38	2700K/3000K /4000K/6000K
190	code	casing	finishing	lamping CRI	lumen Beam/deg	gree LED color
	GD208-20W	aluminum	white painting	CREE COB 1816 Ra>90 20W	1600lm 10/23/38	2700K/3000K /4000K/6000K
	GD208-24W	aluminum	white painting	CREE COB 1816 Ra>90 24W	1920lm 10/23/38	2700K/3000K /4000K/6000K
© cut-out dia 170mm ⊕ು Фы	GD208-28W	aluminum	white painting	CREE COB 1820 Ra>90 28W	2240lm 10/23/38	2700K/3000K /4000K/6000K
135 —	code	casing	finishing	lamping CRI	lumen Beam/deg	gree LED color
	GD209-20W	aluminum	white painting	CREE COB 1816 Ra>90 20W	1600lm 10/23/38	2700K/3000K /4000K/6000K
	GD209-24W	aluminum	white painting	CREE COB 1816 Ra>90 24W	1920lm 10/23/38	2700K/3000K /4000K/6000K
cut-out dia140 mm	GD209-28W	aluminum	white painting	CREE COB 1820 Ra>90 28W	2240lm 10/23/38	2700K/3000K /4000K/6000K













⊕30° Ф30° **Т () (€ (** IP20



strong and solid heat sink makes good heat management



philips powersupply for the whole



metal spring clips



locking connectors make easy and stable connection between lamp and power-supply













Related products . GD211 series in chapter LED grille light

LED SPOT LIGHT RIMLESS















RIMLESS **DEEP RECESSED ROTATABLE** SPOTLIGHT UP TO 12W **EASY INSTALLATION**



GD342 code

casing aluminum / white painting lamping cob 5W / Ra>90 /430LM 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K





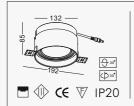


GD343 code

casing aluminum / white painting lamping cob 9W / Ra>90 /800LM 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out dia94mm





GD344 code

aluminum / white painting casing lamping cob 12W / Ra>90 /900LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out dia116mm



Installation











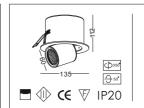


code GD970

casing aluminum/white painting lamping cob 12W / Ra>90 /900LM Beam 15 / 24 / 38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out dia150mm



code GD969

casing aluminum/white painting lamping cob 5W / Ra>90 /430LM
Beam 15 / 24 /38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out dia115mm

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

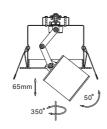
reflector available

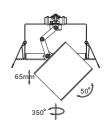












surface white paint anodized silver customizable similar to RAL9003 anodized silver sandblasted

anodized gold sandblasted







narrow beam





code

GD371 casing aluminum / anodized black lamping cob 6W / Ra>90 /500LM

10/23/38 degree 2700K/3000K/4000K/6000K

installation cut-out dia75 mm



GD372

code casing aluminum / anodized black lamping cob 2x6W / Ra>90 /1000LM

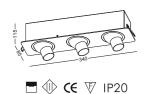
10/23/38 degree

2700K/3000K/4000K/6000K

installation cut-out 210x77 mm







GD373

casing aluminum / anodized black lamping cob 3x6W / Ra>90 /1500LM

10/23/38 degree 2700K/3000K/4000K/6000K

installation cut-out 320x77mm

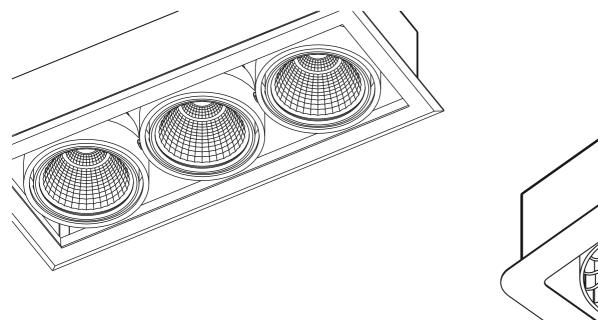


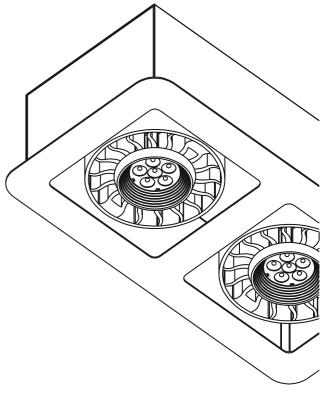
deep recessed shielding angle up to 70 degree



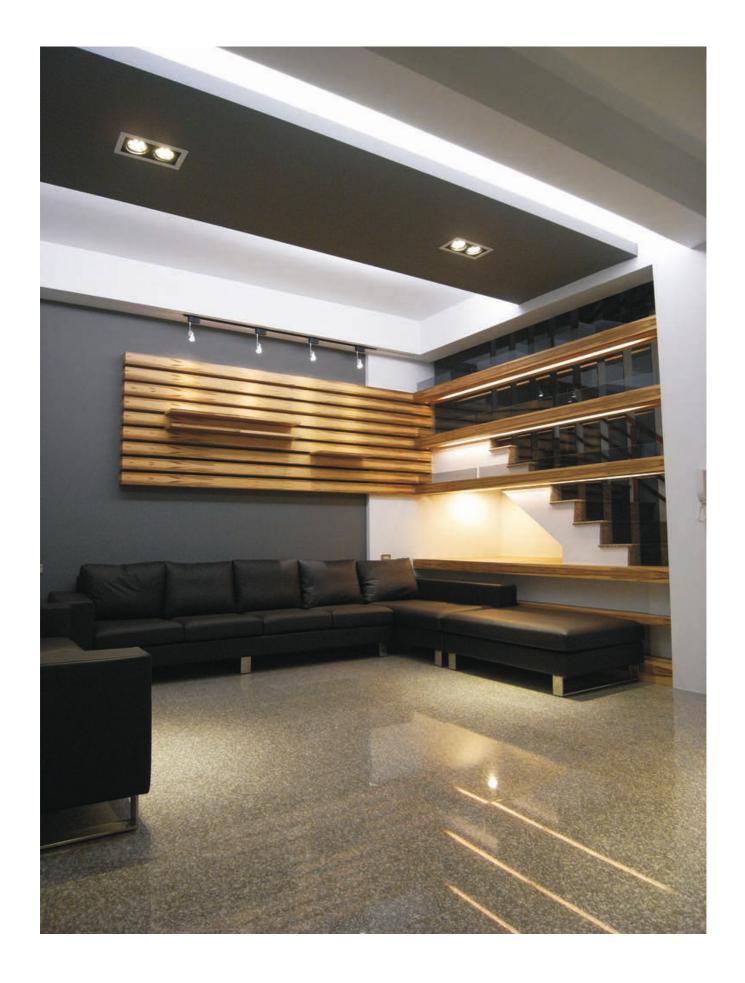
→ 30°

→ 30° universal turning vertical and horizontal 30 degree





LED GRILE LIGHTS









GD955 code

casing aluminum / white painting lamping cob 5W / Ra>90 /430LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out 90x90mm



GD956

code

casing aluminum / white painting lamping cob 2x5W / Ra>90 /860LM 15 / 24 /38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out 165x90mm





GD957 code

casing aluminum / white painting lamping cob 3x5W / Ra>90 /1290LM Beam

15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out 240x90mm

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

reflector available











wide flood







GD958 code

casing aluminum / white painting lamping cob 9W / Ra>90 /800LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out 110x110mm



GD959

code

casing aluminum / white painting lamping cob 2x9W / Ra>90 /1600LM 15 / 24 /38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out 205x110mm





GD960 code

casing aluminum / white painting lamping cob 3x9W / Ra>90 /2400LM Beam

15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out 300x110mm

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

reflector available















code GD963

casing aluminum / white painting lamping cob 3x12W / Ra>90 /2700LM 15 / 24 /38 / 60 degree Beam

2700K/3000K/4000K/6000K

installation cut-out 365x135mm

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

reflector available







flood









GD961 code

casing aluminum / white painting lamping cob 12W / Ra>90 /900LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out 135x135mm





code GD962

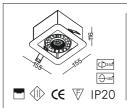
casing aluminum / white painting lamping cob 2x12W / Ra>90 /1800LM 15 / 24 /38 / 60 degree Beam 2700K/3000K/4000K/6000K

installation cut-out 250x135mm





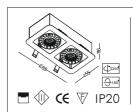




GD923 code

casing aluminum / white painting lamping LED 6x2W / Ra>80 /660LM 10 / 20 /30 degree

2700K/3000K/4000K/6000K installation cut-out 135x135mm



GD924

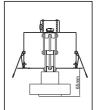
code casing aluminum / white painting lamping LED 2x6x2W / Ra>80 /1320LM

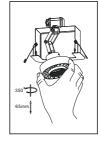
10/20/30 degree 2700K/3000K/4000K/6000K

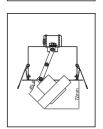
installation cut-out 265x135mm

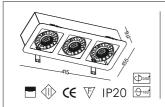












GD925 code

Beam

casing aluminum / white painting lamping LED 3x6x2W / Ra>80 /1980LM

10/20/30 degree 2700K/3000K/4000K/6000K

installation cut-out 395x135mm

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

Lens available











FREE ROTATE LED GRILLE LIGHTS



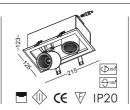


code GD317

casing aluminum/white painting lamping cob 5W / Ra>90 /430LM
Beam 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out 105x105mm





GD318

code

casing aluminum/white painting lamping cob 2x5W / Ra>90 /860LM Beam 15 / 24 /38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out 195x105mm





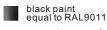
code GD319

casing aluminum/white painting lamping cob 3x5W/Ra>90 /1290LM Beam 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

27001/30001/40001/00001

installation cut-out 285x105mm

surface customizable



concrete grey paint similar to RAL7037 reflector available









The led head can be pulled out and in and rotatable horizontally 350 degree vertically 180



This series are remarkable for its' highly free rotating lamp head. Good solution for wall washing and signboard lighting

FREE ROTATE LED GRILLE LIGHTS

BIG VERSION





code GD320

casing aluminum / white painting lamping cob 12W / Ra>90 /900LM Beam 15 / 24 / 38 / 60 degree

installation cut-out 135x135mm

2700K/3000K/4000K/6000K





code GD321

casing aluminum / white painting lamping cob 2x12W / Ra>90 /1800LM

eam 15 / 24 /38 / 60 degree 2700K/3000K/4000K/6000K

installation cut-out 300x135mm



code GD322

casing aluminum / white painting lamping cob 3x12W / Ra>90 /2700LM Beam 15 / 24 /38 / 60 degree

2700K/3000K/4000K/6000K

installation cut-out 440x135mm

surface customizable



concrete grey paint similar to RAL7037 reflector available









The led head can be pulled out and in and rotatable horizontally 350 degree vertically 180 degree



This series are remarkable for its' highly free rotating lamp head. Good solution for wall washing and signboard lighting

HIGH CLASS / HIGH LUMENS LED GRILLE LIGHTS

UP TO 28W FOR SINGLE HEAD UP TO 6720 LUMENS FOR 3 HEADS LAMP

10/23/38 DEGREE BEAM ANGLE SOLID AND EASY INSTALLATION

VERY GOOD HEAT MANAGEMENT

SUPPLIED WITH PHILIPS POWER-SUPPLY

20W/24W/28W AVAILABLE

LASER-CUT COVER SHEET CAN BE CUSTOMIZED TO OTHER SHAPE







215	code	casing	finishing	lamping	CRI	lumen	Beam/degree	e LED color
	GD211-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra 20W	a>90	1600lm	10/23/38	2700K/3000K /4000K/6000K
	GD211-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra 24W	a>90	1920lm	10/22/28	2700K/3000K /4000K/6000K
© cut-out 180x180mm ⊕ ೨೯ 🔁 🖨 С€ 🕏 IP20	GD211-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 Ra 28W	a>90	2240lm	10/22/28	2700K/3000K /4000K/6000K
08	code	casing	finishing	lamping	CRI	lumen	Beam/degree	e LED color
	GD212-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra 2X20W	a>90	3200lm	10/22/28	2700K/3000K /4000K/6000K
	GD212-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra 2X24W	a>90	3840Im	10/23/38	2700K/3000K /4000K/6000K
© cut-out 365x180mm ⊕ 36 ⊕ 6€ ♥ IP20	GD212-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 Ra 2X28W	a>90	4480Im	10/23/38	2700K/3000K /4000K/6000K
	code	casing	finishing	lamping	CRI	lumen	Beam/degree	e LED color
590	GD213-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra	a>90	4800lm	10/23/38	2700K/3000K /4000K/6000K
	GD213-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 Ra	a>90	5760lm	10/22/28	2700K/3000K /4000K/6000K
© cut-out 550x180mm ⊕ುಶ್(ಧಾಶ)	GD213-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 Ra 3X28W	a>90	6720Im	10/23/38	2700K/3000K /4000K/6000K







hiding-screwing out-screwing down 3 steps installation module makes NO HARM to the roof and lamp itself Very stable ceiling lamp installation

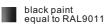


1.5mm thickness Laser-cut integrated steel cover sheet gives enough intensity



quick pressing connector makes installation easy

surface customizable



concrete grey paint similar to RAL7037

reflector available

10° narrow beam







15mm aluminum front cover and reflector makes 45 degree shielding angle



Lense on the central of reflector makes the light soft and more efficient

HIGH CLASS / HIGH LUMENS LED GRILLE LIGHTS

RIMLESS VERSION



	code	casing	finishing	lamping	CRI	lumen	Beam/degre	e LED color
180	GD214-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 20W	Ra>90	1600lm	10/23/38	2700K/3000K /4000K/6000K
250	GD214-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 24W	Ra>90	1920lm	10/23/38	2700K/3000K /4000K/6000K
© cut-out 185x180mm ⊕ ∞ □ □ □ □ ← ▼ IP20	GD214-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 28W	Ra>90	2240lm	10/23/38	2700K/3000K /4000K/6000K
1394	code	casing	finishing	lamping	CRI	lumen	Beam/degre	e LED color
	GD215-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 2X20W	Ra>90	3200lm	10/22/28	2700K/3000K /4000K/6000K
	GD215-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 2X24W	Ra>90	3840lm	10/23/38	2700K/3000K /4000K/6000K
© cut-out 370x180mm ⊕ औ ⊕ ➡ ⊕ (€ ♥ IP20	GD215-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 2X28W	Ra>90	4480lm	10/23/38	2700K/3000K /4000K/6000K
	code	casing	finishing	lamping	CRI	lumen	Beam/degre	e LED color
618	GD216-20W	steel casing aluminum heat sink	white painting	CREE COB 1816 3X20W	Ra>90	4800lm	10/23/38	2700K/3000K /4000K/6000K
	GD216-24W	steel casing aluminum heat sink	white painting	CREE COB 1816 3X24W	Ra>90	5760lm	10/22/28	2700K/3000K /4000K/6000K
© cut-out 555x180mm ⊕ ⊮ Ф ⊯ ■ (€ ♥ IP20	GD216-28W	steel casing aluminum heat sink	white painting	CREE COB 1820 3X28W	Ra>90	6720lm	10/23/38	2700K/3000K /4000K/6000K



easy installation by putting by hands put the lamp into the ceiling hole with one side oblique

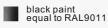


The holding pieces can be adjusted by customer according to the thickness of the ceiling board



quick pressing connector makes installation easy

surface customizable



concrete grey paint similar to RAL7037

reflector available





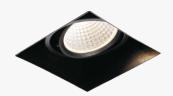


15mm aluminum front cover and reflector makes 45 degree shielding angle



Lense on the central of reflector makes the light soft and more efficient

RIMLESS LED GRILLE LIGHTS





GD356 code

casing aluminum / black painting lamping cob 6W / Ra>90 /500LM 10/23/38 degree Beam

2700K/3000K/4000K/6000K

installation cut-out 93x93mm





GD357 code

casing aluminum / black painting lamping cob 2x6W / Ra>90 /1000LM

10 / 23 /38 degree

2700K/3000K/4000K/6000K

installation cut-out 165x93mm





GD358 code

casing aluminum / black painting lamping cob 3x6W / Ra>90 /1500LM

10/23/38 degree

2700K/3000K/4000K/6000K

installation cut-out 240x93mm

reflector available







flood

installation guide







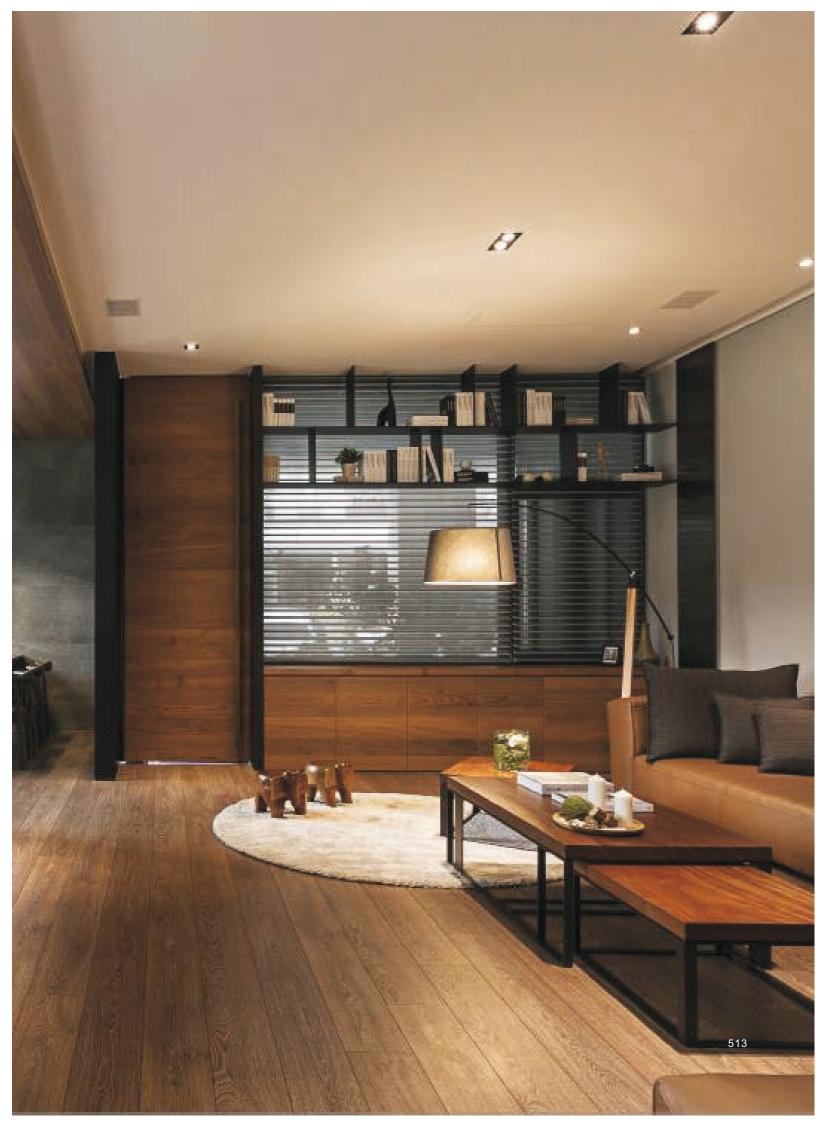




surface customizable

white paint similar to RAL9003

concrete grey paint similar to RAL7037



RIMLESS LED GRILLE LIGHTS





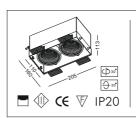
code GD359

aluminum / black painting casing lamping cob 9W / Ra>90 /800LM 10/23/38 degree Beam

2700K/3000K/4000K/6000K

installation cut-out 114x114mm





GD360 code

casing aluminum / black painting lamping cob 2x9W / Ra>90 /1600LM

10 / 23 /38 degree

2700K/3000K/4000K/6000K

installation cut-out 209x114mm





GD361 code

casing aluminum / black painting lamping cob 3x9W / Ra>90 /2400LM

10/23/38 degree

2700K/3000K/4000K/6000K

installation cut-out 304x114mm

installation guide











surface customizable

white paint similar to RAL9003

concrete grey paint similar to RAL7037

reflector available







spot

flood

RIMLESS LED GRILLE LIGHTS

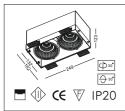


code GD362

aluminum / black painting casing lamping cob 12W / Ra>90 /900LM Beam 10 / 23 /38 degree 2700K/3000K/4000K/6000K

installation cut-out 136x136mm





GD363 code

casing aluminum / black painting lamping cob 2x12W / Ra>90 /1800LM 10 / 23 /38 degree

2700K/3000K/4000K/6000K

installation cut-out 253x136mm





GD364 code

casing aluminum / black painting lamping cob 3x12W / Ra>90 /2700LM

10/23/38 degree

2700K/3000K/4000K/6000K

installation cut-out 370x136mm



installation guide

surface customizable

white paint similar to RAL9003

concrete grey paint similar to RAL7037











reflector available







spot

flood

515







code GD418

casing aluminum/white painting lamping cob 9W / Ra>90 / 720LM Beam 10 / 20 / 30 degree

2700K/3000K/4000K/6000K

installation cut-out 155x155mm



code GD419

casing aluminum / white painting lamping cob 2x9W / Ra>90 / 1440LM

eam 10/20/30 degree 2700K/3000K/4000K/6000K

installation cut-out 295x155mm







code GD420

casing aluminum/white painting lamping cob 16W/Ra>90/1280LM Beam 10/20/30 degree

2700K/3000K/4000K/6000K

installation cut-out 185x185mm



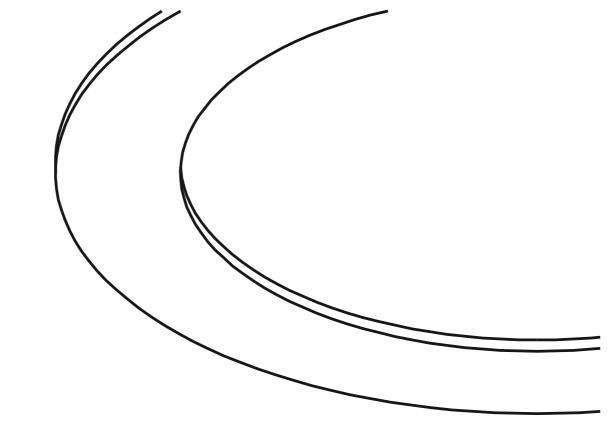
code GD421

casing aluminum / white painting lamping cob 2x16W / Ra>90 / 2560LM

Beam 10/20/30 degree

2700K/3000K/4000K/6000K

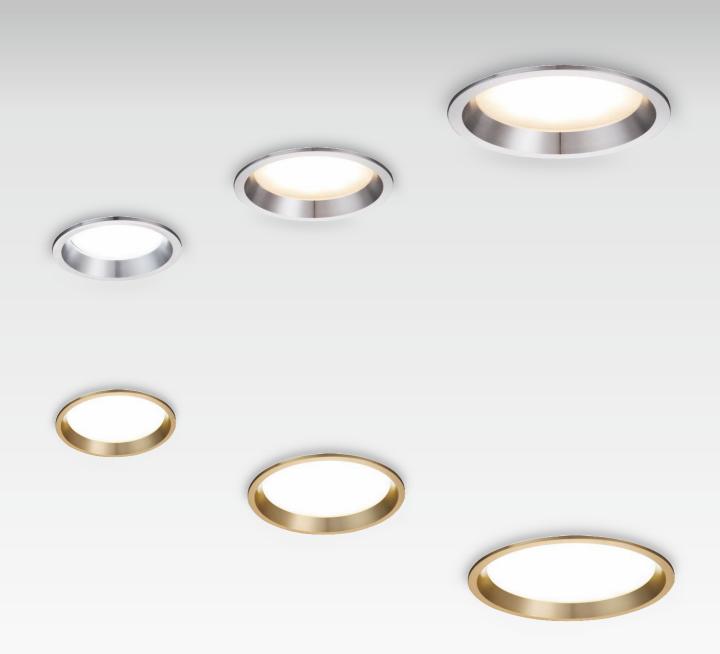
installation cut-out 360x185mm



LED DOWN LIGHT



ANTI-GLARE LED DOWNLIGHT



This series LED downlight has got 3 diffrent sizes and 3 different colores, so totally 9 items. 3 inches is Dia105mm by 59mm height, with cut-off Dia90mm

4 inches is Dia128mm by 59mm height, with cut-off Dia115mm 6 inches is Dia175mm by 59mm height, with cut-off

Those items are good at Kitchen, toilet ceiling and for bedside lighting, also passage is a good place to put this series, for the elegant out-looking and anti-glare shade.

The second vantage from this series is the lamp color, aluminium anodized silver and gold is giving a metallic looking, clear, modern but not vulgar like shinning cromed.

ANTI-GLARE LED DOWNLIGHT



LED DOWNLIGHT

We call this series MOOOON, because the oringinal idea of the lamp comes from the FULL MOON, the moon at middle of the month is totally round and nothing defected. This series of lamp lights up just like full moon, very thin edge, the object is totally like a lighting ball from the ceiling, well-stacked and beautiful.

They have got four sizes:3 inches,4inches,5inches,and 6 inches.Also two colors available,painted white and anodized brushed silver.They give enough light,good for passage,balcony,toilet, kithchen,and etc.

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



	© Dia60mm	code	casing	finishing	lamping	CRI	lumen	Beam/degree	LED color
		GD964-WT	aluminum	white paint	SMD 6W	Ra>80	600Im	Acrylic cover	2700K/3000K /4000K/6000K
	25.	code	casing	finishing	lamping	CRI	lumen	Beam/degree	LED color
		GD965-WT	aluminum	white paint	SMD 10W	Ra>80	1000lm	Acrylic cover	2700K/3000K /4000K/6000K
	25	code	casing	finishing	lamping	CRI	lumen	Beam/degree	LED color
	139 Dia125mm	GD966-WT	aluminum	white paint	SMD 16W	Ra>80	1600lm	Acrylic cover	2700K/3000K /4000K/6000K
	25	code	casing	finishing	lamping	CRI	lumen	Beam/degree	LED color
	159 Dia140mm	GD967-WT	aluminum	white paint	SMD 20W	Ra>80	2000lm	Acrylic cover	2700K/3000K /4000K/6000K



CEILING RECESSED LED PANNEL LIGHT ULTRA SLIM AND BRIGHTNESS

We call this type of lamp PANEL LIGHT, because the whole lamp is extremely slim ,just like a panel. The theory of panel light is putting the led on the side of the lamp casing, 90 degree opposite of the lighting direction. There are three layers of acrylic lighting unit , on the front is a very thin acrylic sheet to make the light soft, the middle layer is a diffuser which turning the lighting direction from side to downwards, the back layer is a reflector to reflect the lighting downwards. the led give lights to the acrylic panels, the three layers of acrylic make the light all downwards to the ground.

This type of PNAEL LIGHT is very slim, efficient, soft light and other lots of advantage. We have got four sizes from 105mm to 280mm, the watt from 6W to 24W, it can fulfill most requirements.

There are also round shape and square shape, black and white color, and also other color can be custom made.

LED PANEL DOWNLIGHDATASHEET

■ () (∈ (IP20

surface concrete grey paint similar to RAL7037

\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
— 123 — Ø Dia105mm	GD201S-WT	aluminum	white paint	SMD 6W	Ra>80	600lm	Acrylic cover	2700K/3000K /4000K/6000K
	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
— 173 — Dia160mm	GD201-WT	aluminum	white paint	SMD 12W	Ra>80	1200lm	Acrylic cover	2700K/3000K /4000K/6000K
	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	GD202-WT	aluminum	white paint	SMD 18W	Ra>80	1800lm	Acrylic cover	2700K/3000K /4000K/6000K
300 - 300 -	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	GD203-WT	aluminum	white paint	SMD 24W	Ra>80	2400lm	Acrylic cover	2700K/3000K /4000K/6000K
-22	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
— 123 — Pia105mm	GD201S-BK	aluminum	black paint	SMD 6W	Ra>80	600Im	Acrylic cover	2700K/3000K /4000K/6000K
-22	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
—173 — Dia160mm	GD201- BK	aluminum	blackpaint	SMD 12W	Ra>80	1200lm	Acrylic cover	2700K/3000K /4000K/6000K
-22	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
225 Dia205mm	GD202- BK	aluminum	blackpaint	SMD 18W	Ra>80	1800lm	Acrylic cover	2700K/3000K /4000K/6000K
Signal Si	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
300 Dia280mm	GD203- BK	aluminum	blackpaint	SMD 24W	Ra>80	2400lm	Acrylic cover	2700K/3000K /4000K/6000K
	Dia160mm Dia205mm Dia280mm Dia160mm P Dia280mm Dia280mm Dia105mm Dia105mm Dia105mm	—————————————————————————————————————	GD201S-WT aluminum Code casing GD201-WT aluminum Code casing GD201-WT aluminum Code casing GD202-WT aluminum Code casing GD203-WT aluminum Code casing GD203-WT aluminum Code casing GD201-BK aluminum	GD201S-WT aluminum white paint Code Casing finishing	GD201S-WT aluminum white paint SMD 6W Code casing finishing lamping GD201-WT aluminum white paint SMD 12W Code casing finishing lamping GD202-WT aluminum white paint SMD 18W Code casing finishing lamping GD202-WT aluminum white paint SMD 18W Code casing finishing lamping GD203-WT aluminum white paint SMD 24W Code casing finishing lamping GD203-WT aluminum black paint SMD 6W Code casing finishing lamping GD201S-BK aluminum black paint SMD 12W Code casing finishing lamping GD201-BK aluminum blackpaint SMD 12W Code casing finishing lamping GD201-BK aluminum blackpaint SMD 12W Code casing finishing lamping GD202-BK aluminum blackpaint SMD 18W Code casing finishing lamping GD203-BK aluminum blackpaint SMD 18W Code casing finishing lamping GD203-BK aluminum blackpaint SMD 18W	GD201S-WT aluminum white paint SMD 6W Ra>80 Code casing finishing lamping CRI GD201-WT aluminum white paint SMD 12W Ra>80 Code casing finishing lamping CRI GD202-WT aluminum white paint SMD 18W Ra>80 GD202-WT aluminum white paint SMD 18W Ra>80 GD203-WT aluminum white paint SMD 24W Ra>80 GD203-WT aluminum white paint SMD 24W Ra>80 GD203-WT aluminum white paint SMD 24W Ra>80 GD201S-BK aluminum black paint SMD 6W Ra>80 GD201S-BK aluminum black paint SMD 6W Ra>80 GD201-BK aluminum blackpaint SMD 12W Ra>80 GD202-BK aluminum blackpaint SMD 18W Ra>80 GD203-BK aluminum blackpaint SMD 18W Ra>80 GD203-BK aluminum blackpaint SMD 18W Ra>80 GD203-BK aluminum blackpaint SMD 18W Ra>80	GD201S-WT aluminum white paint SMD 6W Ra>80 600lm Code	GD201S-WT aluminum white paint SMD 6W Ra>80 600lm Acrylic cover code casing finishing lamping CRI lumen Beam/degre GD201-WT aluminum white paint SMD 12W Ra>80 1200lm Acrylic cover GD201-WT aluminum white paint SMD 12W Ra>80 1200lm Acrylic cover GD202-WT aluminum white paint SMD 18W Ra>80 1800lm Acrylic cover Code casing finishing lamping CRI lumen Beam/degre GD203-WT aluminum white paint SMD 24W Ra>80 2400lm Acrylic cover GD203-WT aluminum white paint SMD 24W Ra>80 2400lm Acrylic cover GD203-WT aluminum black paint SMD 6W Ra>80 600lm Acrylic cover GD201S-BK aluminum black paint SMD 6W Ra>80 1200lm Acrylic cover GD201-BK aluminum blackpaint SMD 12W Ra>80 1200lm Acrylic cover GD201-BK aluminum blackpaint SMD 12W Ra>80 1200lm Acrylic cover GD201-BK aluminum blackpaint SMD 18W Ra>80 1800lm Acrylic cover GD201-BK aluminum blackpaint SMD 18W Ra>80 1800lm Acrylic cover GD203-BK aluminum blackpaint SMD 18W Ra>80 1800lm Acrylic cover Code casing finishing lamping CRI lumen Beam/degre GD201-BK aluminum blackpaint SMD 18W Ra>80 1800lm Acrylic cover



We call this type of lamp PANEL LIGHT, because the whole lamp is extremely slim ,just like a panel. The theory of panel light is putting the led on the side of the lamp casing, 90 degree opposite of the lighting direction. There are three layers of acrylic lighting unit, on the front is a very thin acrylic sheet to make the light soft, the middle layer is a diffuser which turning the lighting direction from side to downwards, the back layer is a reflector to reflect the lighting downwards. the led give lights to the acrylic panels, the three layers of acrylic make the light all downwards to the ground.

This type of PNAEL LIGHT is very slim, efficient, soft light and other lots of advantage. We have got four sizes from 105mm to 280mm, the watt from 6W to 24W, it can fulfill most requirements. There are also round shape and square shape, black and white color, and also other color can be custom made.

LED PANEL DOWNLIGHT DATASHEET

— •• ••	\	IDOO	surface	concrete grey paint similar to RAL7037		
■ ((\triangle	IP20	customizable	similar to RAL7037		

_	\$\$\frac{1}{2}\$	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	☐120 / Dia105x105mm	GD204S-WT	aluminum	white paint	SMD 6W	Ra>80	600lm	Acrylic cover	2700K/3000K /4000K/6000K
	77	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	## Dia155x155mm	GD204-WT	aluminum	white paint	SMD 12W	Ra>80	1200lm	Acrylic cover	2700K/3000K /4000K/6000K
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	© Dia205x205mm	GD205-WT	aluminum	white paint	SMD 18W	Ra>80	1800lm	Acrylic cover	2700K/3000K /4000K/6000K
	© Dia280x280mm	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
		GD206-WT	aluminum	white paint	SMD 24W	Ra>80	2400lm	Acrylic cover	2700K/3000K /4000K/6000K
	© Dia105x105mm	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
		GD204S-BK	aluminum	black paint	SMD 6W	Ra>80	600lm	Acrylic cover	2700K/3000K /4000K/6000K
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	# Dia155x155mm	GD204- BK	aluminum	blackpaint	SMD 12W	Ra>80	1200lm	Acrylic cover	2700K/3000K /4000K/6000K
	© Dia205x205mm	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
		GD205- BK	aluminum	blackpaint	SMD 18W	Ra>80	1800lm	Acrylic cover	2700K/3000K /4000K/6000K
	- S	code	casing	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
	300 / 300 /	GD206- BK	aluminum	blackpaint	SMD 24W	Ra>80	2400lm	Acrylic cover	2700K/3000K /4000K/6000K





ANTI-GLARE HIGH EFFICIENCY UP TO 42W/3300Im LED DOWNLIGHT



high efficiency chrome plated reflector high lumen output



strong and solid heat sink makes lamp low temperature and high output efficiency and also longer life span



lamp cover made from pure aluminum and can be customized into many color, suck like black painting, anodized gold and silver



CREE COB and good reflector makes a perfect light emission



use high intensity installation springs easy ,safe and long lasting installation



The whole series adopt philips certadrive series power supply up to 20000hrs long life span and 5 five years guarantee



surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037 anodized gold sandblasted

anodized silver sandblasted

Equal to 4 inch Cut-off Dia 90mm



code GD406

casing aluminum / white painting

lamping CREE COB 1507 / 6W

CRI Ra>90

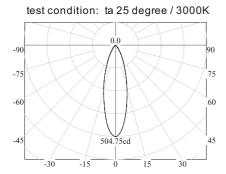
Lumens 610 lm (lamp output/3000K)

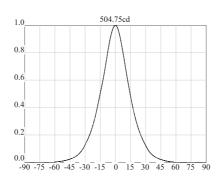
Beam wide flood / check photometrics

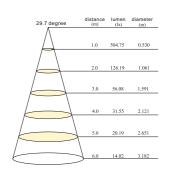
lamp color $2700 \, \text{K} \, / \, 3000 \, \text{K} \, / \, 5000 \, \text{K}$

installation **■ () (∈ V** IP20

cut-off dia90mm









surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037 anodized gold sandblasted

anodized silver sandblasted

Equal to 5 inch Cut-off Dia 110mm



GD407

casing aluminum / white painting

lamping CREE COB 1507 / 12W

CRI Ra>90

code

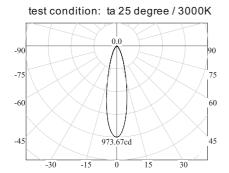
Lumens 930 lm (lamp output/3000K)

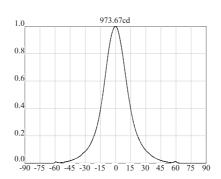
Beam wide flood / check photometrics

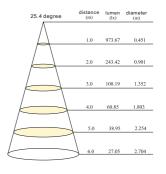
lamp color 2700K / 3000K / 5000K

installation **■ (€ V** IP20

cut-off dia110mm









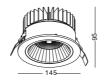
surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037 anodized gold sandblasted

anodized silver sandblasted

Equal to 6 inch Cut-off Dia 135mm



code GD408

casing aluminum / white painting

lamping CREE COB 1816 / 20W

CRI Ra>90

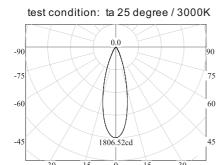
Lumens 1950 lm (lamp output/3000K)

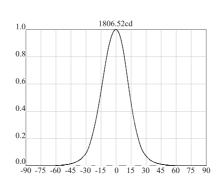
Beam wide flood / check photometrics

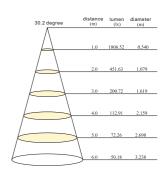
lamp color 2700K / 3000K / 5000K

installation $\blacksquare \bigoplus \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$

cut-off dia135mm









surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037 anodized gold sandblasted

sandblasted anodized silver sandblasted

Equal to 7 inch Cut-off Dia 155mm



GD409

casing aluminum / white painting lamping CREE COB 1820 / 28W

CRI Ra>90

code

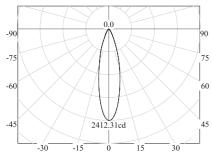
Lumens 2500 lm (lamp output/3000K)

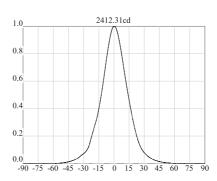
Beam wide flood / check photometrics

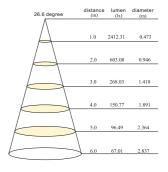
lamp color 2700K / 3000K / 5000K installation ☐ ♠ C€ ▼ IP20

cut-off dia155mm











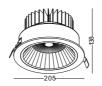
surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

anodized gold sandblasted anodized silver sandblasted

Equal to 8 inch Cut-off Dia 190mm



code GD410

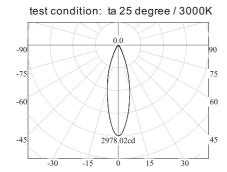
casing aluminum / white painting lamping CREE COB 2520 / 42W

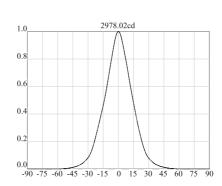
CRI Ra>90

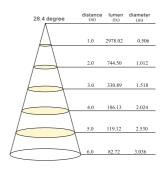
Lumens 3300 lm (lamp output/3000K)

Beam wide flood / check photometrics

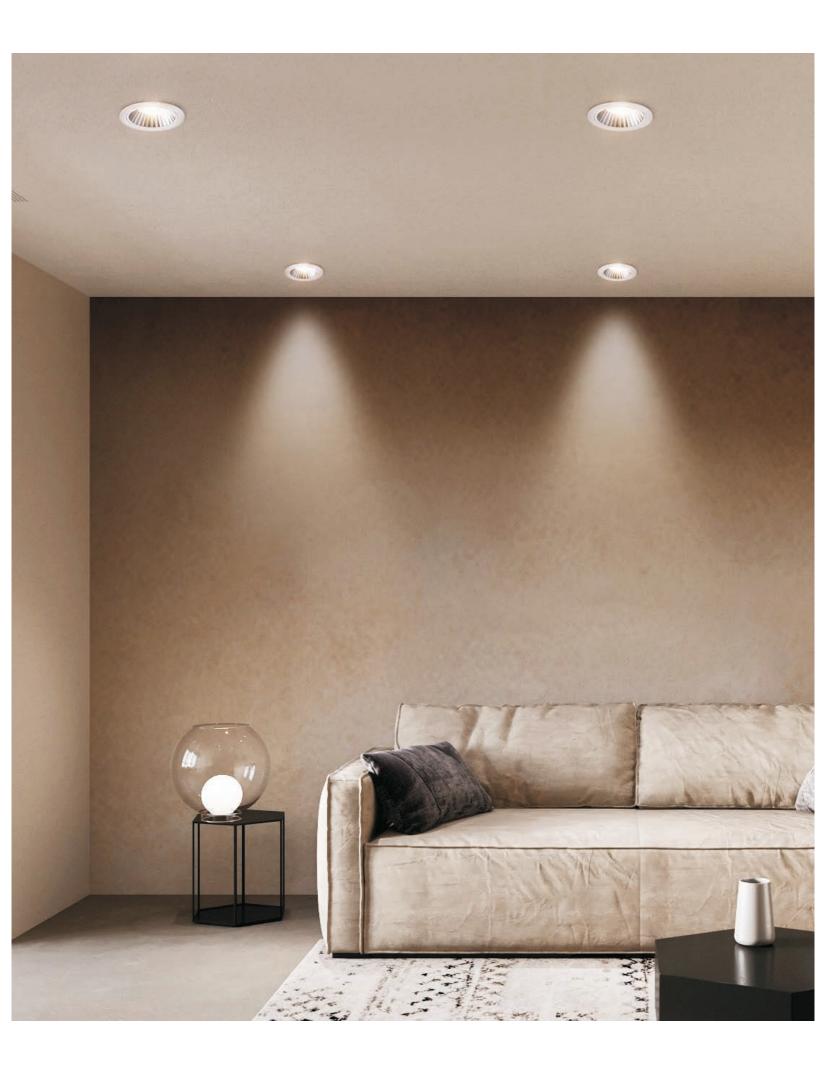
cut-off dia190mm

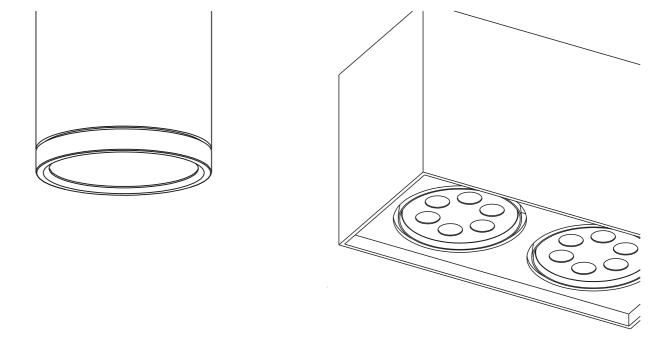




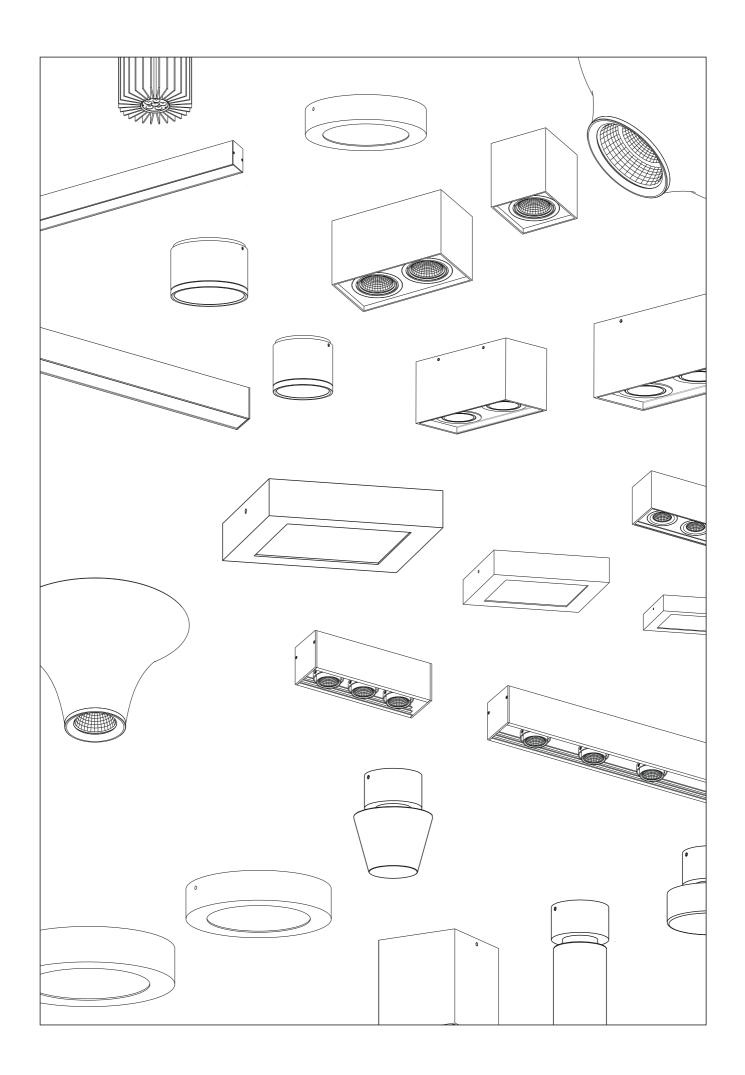


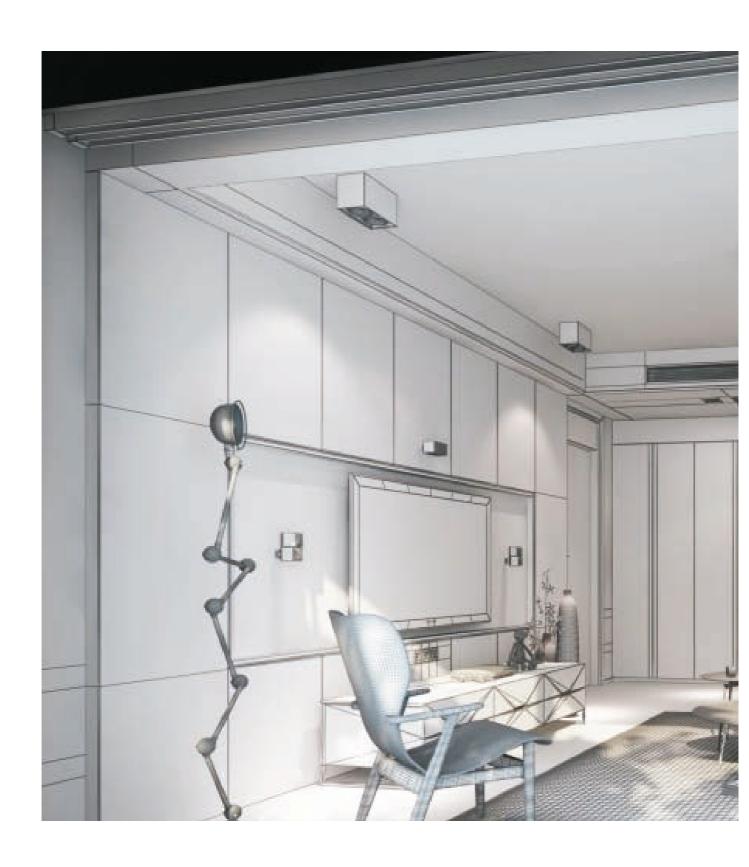




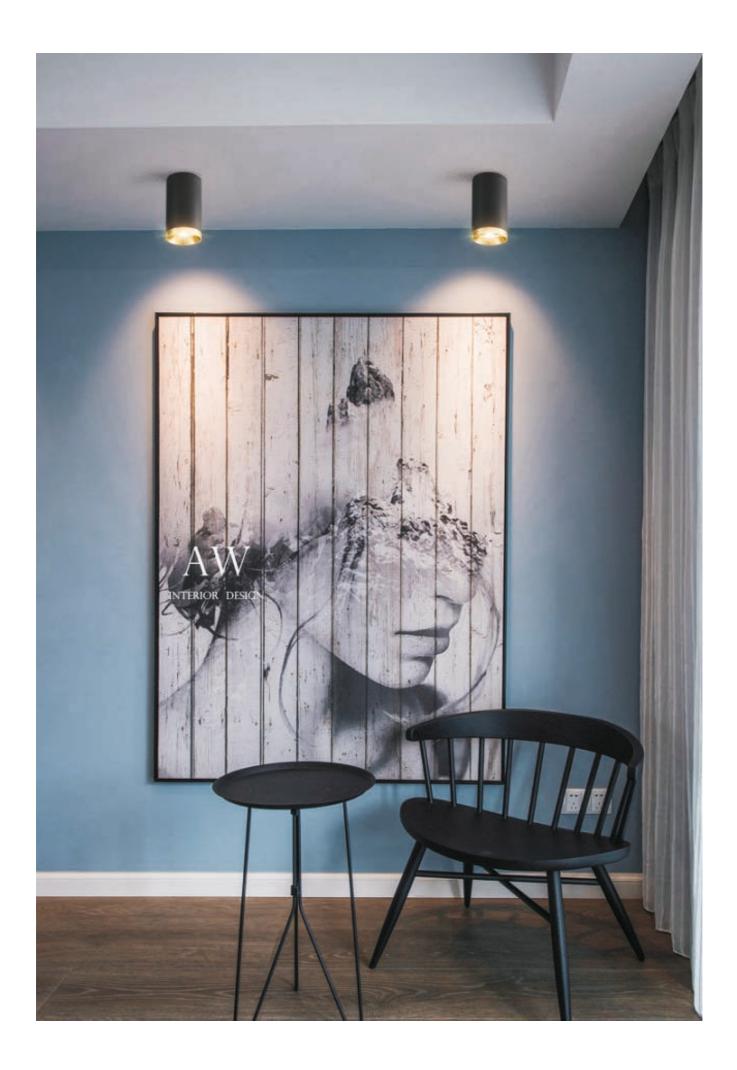


LED CEILING LIGHT









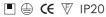












code **GDL245**

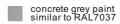
aluminum / black painting casing

+anodized gold

lamping COB 5W / Ra>90 / 430Im

2700K/3000K/4000K/6000K

Beam 30 degree surface customizable



white paint similar to RAL9003

lens available















GDL246 code

casing aluminum / black painting

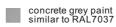
+anodized gold

lamping COB 9W / Ra>90 / 800Im

2700K/3000K/4000K/6000K

Beam 30 degree

surface customizable



white paint similar to RAL9003

lens available







code casing

GDL247

aluminum / black painting

+anodized gold

lamping COB 12W / Ra>90 / 900lm

2700K/3000K/4000K/6000K

30 degree Beam

surface

concrete grey paint similar to RAL7037

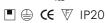
white paint similar to RAL9003

lens available



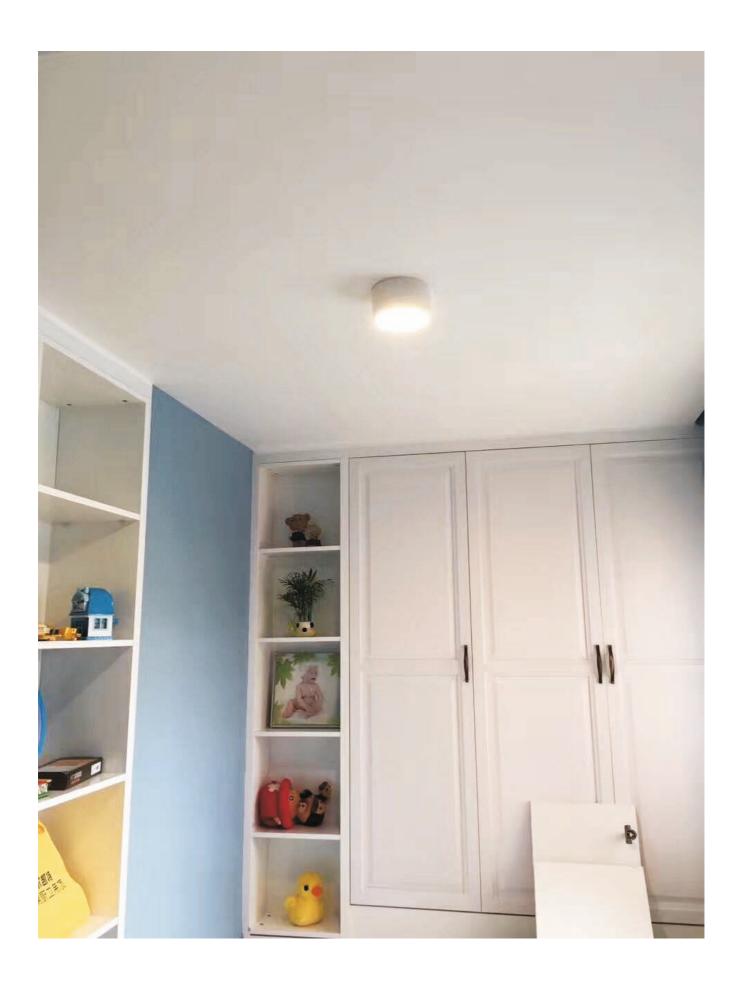




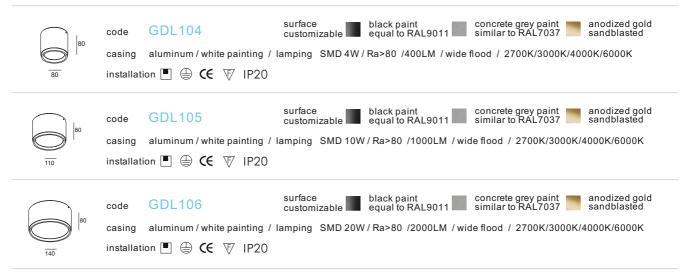


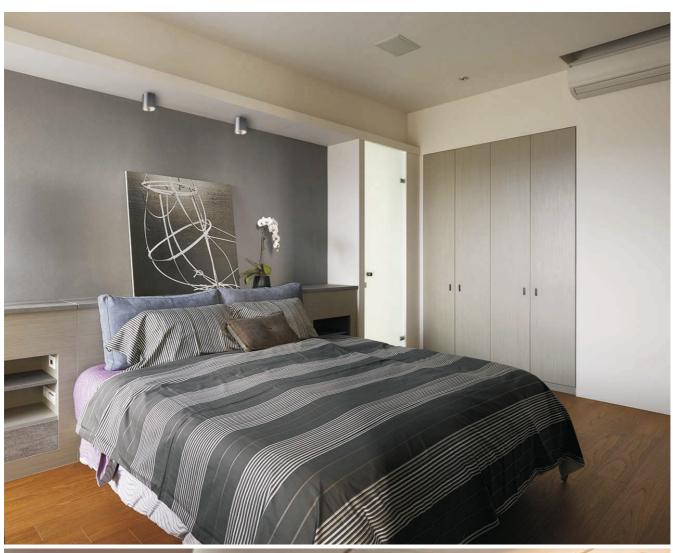






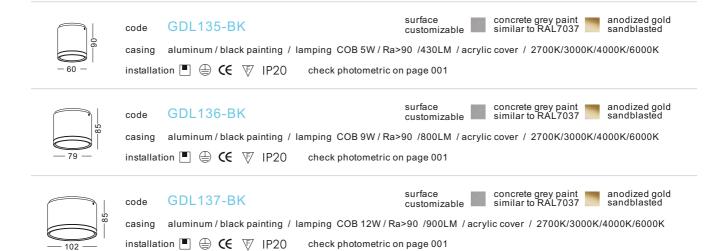




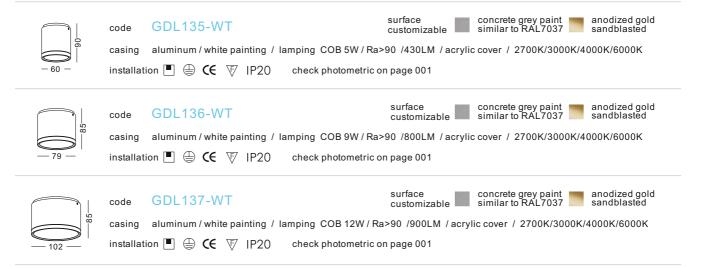


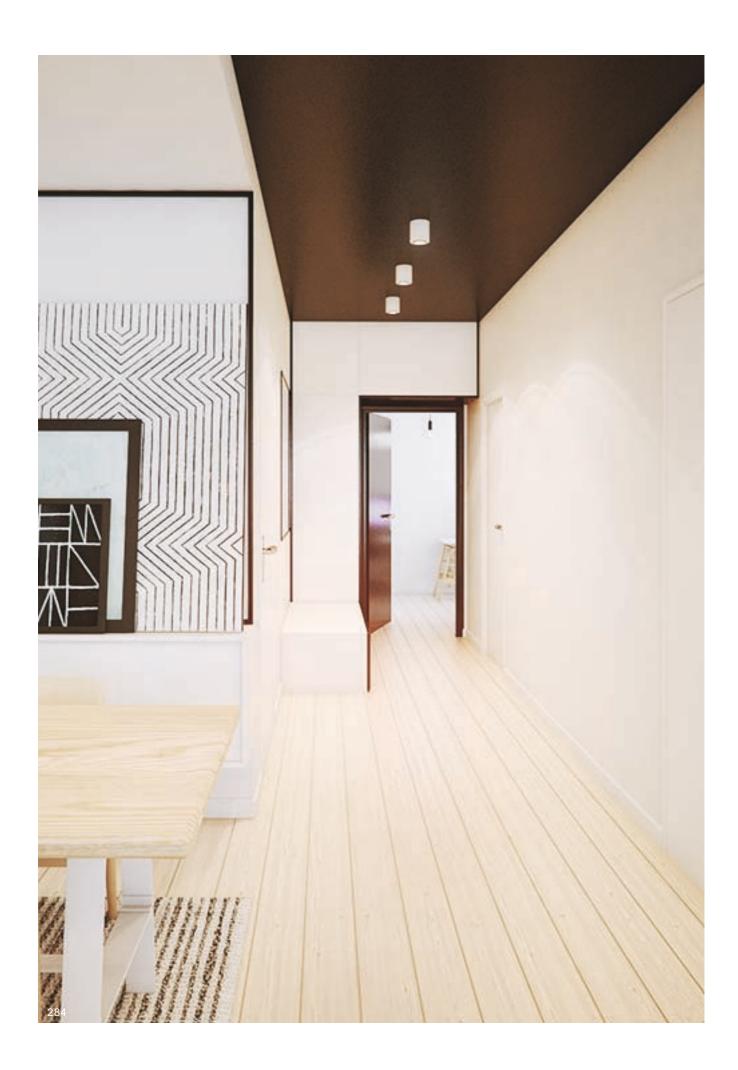












LED DOWNLIGHT SURFACE MOUNT







GDL172-BK code

surface white paint concrete grey paint similar to RAL9003 cimilar to RAL7037

 $casing \quad aluminum / anodized \ black \ / \ lamping \ SMD \ 10W / \ Ra>80 \ / 1000 LM \ / \ acrylic \ cover \ / \ 2700 K / 3000 K / 4000 K / 6000 K / 1000 LM \ / \ acrylic \ cover \ / \ 2700 K / 3000 K / 4000 K / 4000$

installation \blacksquare \bigoplus **C** \triangledown IP20

check photometric on page 001



GDL172-SL code

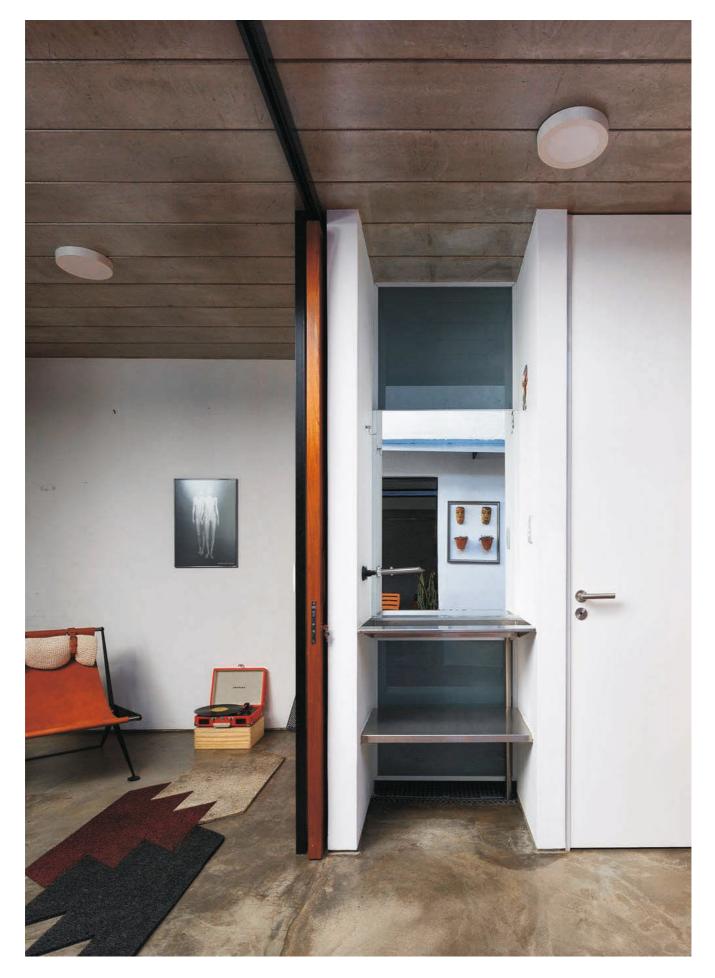
surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

anodized gold brushed

 $casing \quad aluminum / anodized silver \ / \ lamping \ SMD \ 10W / \ Ra>80 \ / 1000 LM \ / \ acrylic \ cover \ / \ 2700 K / 3000 K / 4000 K / 6000 K$ installation \blacksquare \bigoplus **(\in** \heartsuit IP20

check photometric on page 001

60 RIGHT AHEAD TIMENING FLOURISHING





Mircrowave sensor customizable



TRIAC **DALI** 0/1-10V







GDL201-WT code

TUV / SAA / cTUVus approved

surface customizable

concrete grey paint similar to RAL7037

aluminum / white painting / lamping SMD 12W / Ra>80 /1200LM / wide flood / 2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus **CE** \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V

GDL202-WT code

surface customizable

concrete grey paint similar to RAL7037

casing aluminum / white painting / lamping SMD 18W / Ra>80 /1800LM / wide flood / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



GDL203-WT code

customizable

concrete grey paint similar to RAL7037

40 casing aluminum / white painting / lamping SMD 24W / Ra>80 /2400LM / wide flood / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \heartsuit IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



Mircrowave sensor customizable (0)

Dimming customizable DALI 0/1-10V

TRIAC



GDL203-WT code

surface customizable

concrete grey paint similar to RAL7037

aluminum / white painting / lamping SMD 12W / Ra>80 /1200LM / wide flood / 2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus **(\in** \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



GDL204-WT code

surface customizable

concrete grey paint similar to RAL7037

aluminum / white painting / lamping SMD 18W / Ra>80 /1800LM / wide flood / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



GDL205-WT code

customizable

concrete grey paint similar to RAL7037

aluminum / white painting / lamping SMD 24W / Ra>80 /2400LM / wide flood / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



(o) Mircrowave sensor customizable



TRIAC
DALI
0/1-10V







174

code GDL201-BK

TUV / SAA / cTUVus approved

surface customizable concrete grey paint similar to RAL7037

asing aluminum / black painting / lamping SMD 12W / Ra>80 /1200LM / wide flood / 2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus (\in \triangledown IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V

225

code GDL202-BK

surface customizable concrete grey paint similar to RAL7037

installation 🔳 😩 🗲 🍴 IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



code GDL203-BK

surface customizable concrete grey paint similar to RAL7037

40 casing aluminum / black painting / lamping SMD 24W / Ra>80 /2400LM / wide flood / 2700K/3000K/4000K/6000K installation

(Fig. 1) installation

(Fig. 2) Check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V







Mircrowave sensor customizable

Dimming customizable

TRIAC **DALI** 0/1-10V



GDL203-BK code

surface customizable

concrete grey paint similar to RAL7037

aluminum / black painting / lamping SMD 12W / Ra>80 /1200LM / wide flood / 2700K/3000K/4000K/6000K casing

installation \blacksquare \bigoplus **C** \in \triangledown IP20

check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V

GDL204-BK code

surface customizable concrete grey paint similar to RAL7037

 $aluminum \, / \, black \, painting \, / \, lamping \, SMD \, 18W \, / \, Ra > 80 \, / 1800 LM \, / \, wide \, flood \, / \, 2700 K / 3000 K / 4000 K / 6000 K \, declared a constant of the control of t$

installation ■ 🕒 **CE** 🔻 IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



GDL205-BK code

customizable

concrete grey paint similar to RAL7037

aluminum / black painting / lamping SMD 24W / Ra>80 /2400LM / wide flood / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \heartsuit IP20 check photometric on page 001/ Customized to be Dimmable in TRIAC/DALI/0-10V



SERIES

ANTI-GLARE HIGH EFFICIENCY UP TO 42W/3300Im LED DOWNLIGHT



high efficiency chrome plated reflector high lumen output



strong and solid heat sink makes lamp low temperature and high output efficiency and also longer life span



lamp shade made from steel make this series economic choice standard color black and white, grey painting is customizable

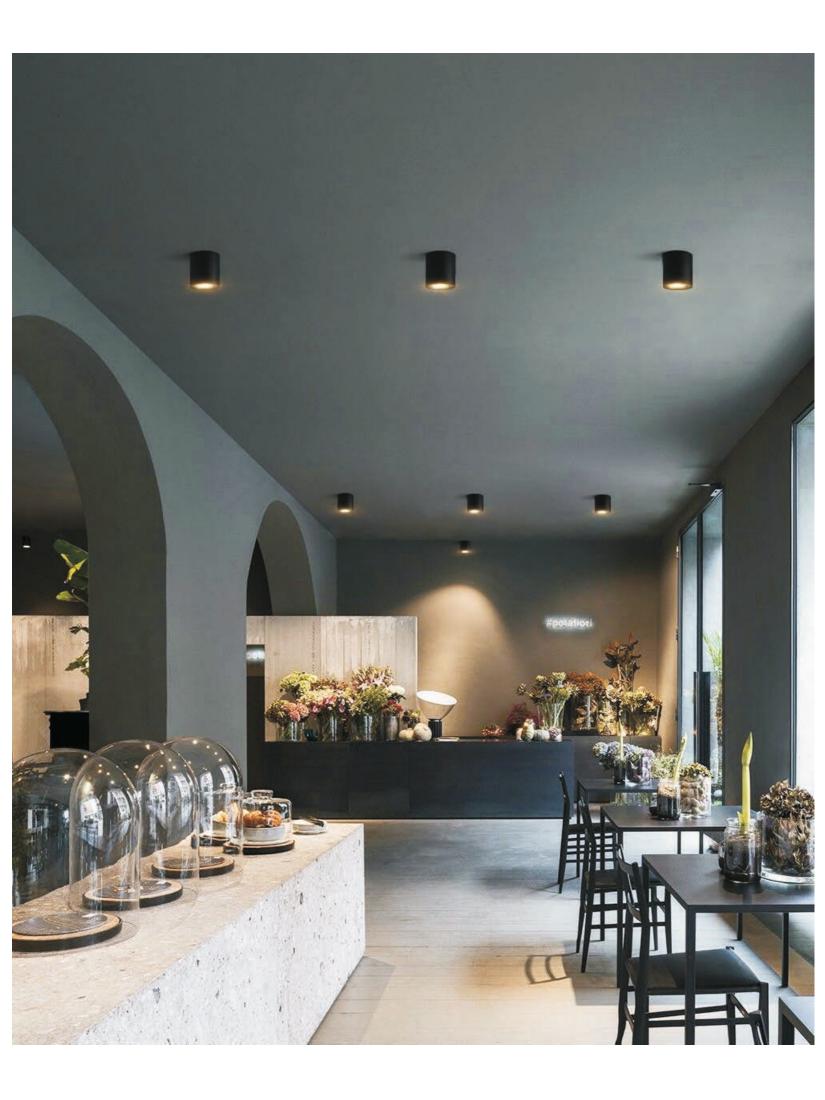


CREE COB and good reflector makes a perfect light emission



The whole series adopt high quality certificated power supply up to 20000hrs long life span and 5 five years guarantee









concrete grey paint similar to RAL7037



Equal to 4 inch

GDL274-BK / GDL274-WT code

casing aluminum/black/white painting

lamping CREE COB 1507 / 6W

CRI Ra>90

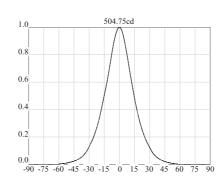
Lumens 610 lm (lamp output/3000K) Beam 50 degree / check photometrics lamp color 2700K / 3000K / 5000K

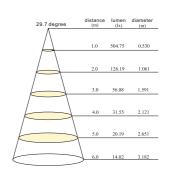






test condition: ta 25 degree / 3000K 504.75cd







surface customizable

concrete grey paint similar to RAL7037



Equal to 5 inch

GDL275-BK / GDL275-WT

aluminum/black/white painting casing

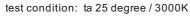
lamping CREE COB 1507 / 12W

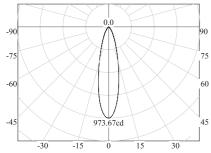
CRI Ra>90

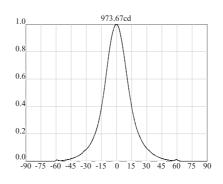
code

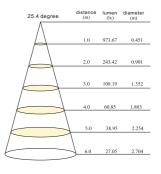
Lumens 930 lm (lamp output/3000K) Beam 50 degree / check photometrics lamp color 2700K / 3000K / 5000K

installation $\blacksquare \oplus \subset \mathbb{F}$ IP20











surface customizable

concrete grey paint similar to RAL7037



Equal to 6 inch

code GDL276-BK / GDL276-WT

casing aluminum / black / white painting

lamping CREE COB 1816 / 20W

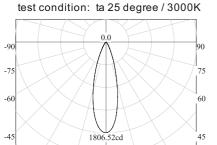
CRI Ra>90

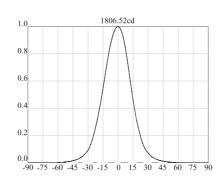
Lumens 1950 Im (lamp output/3000K)

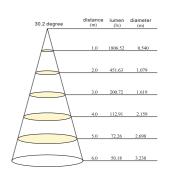
Beam 50 degree / check photometrics

lamp color 2700K / 3000K / 5000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20











surface customizable

concrete grey paint similar to RAL7037



Equal to 7 inch

code GDL277-BK/GDL277-WT

casing aluminum/black/white painting

lamping CREE COB 1820 / 28W

CRI Ra>90

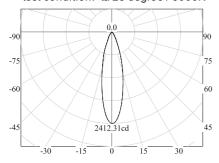
Lumens 2500 lm (lamp output/3000K)

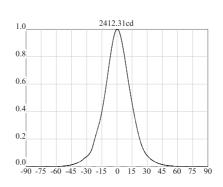
Beam 50 degree / check photometrics

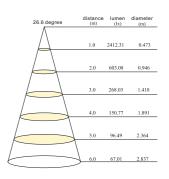
lamp color 2700K / 3000K / 5000K

installation ■ ♦ € ▼ IP20

test condition: ta 25 degree / 3000K





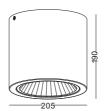








concrete grey paint similar to RAL7037



Equal to 8 inch

GDL278-BK / GDL278-WT code

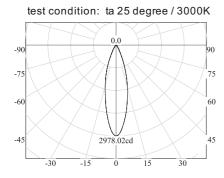
casing aluminum/black/white painting

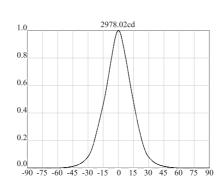
lamping CREE COB 2520 / 42W

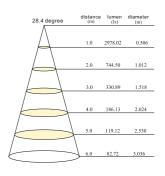
CRI Ra>90

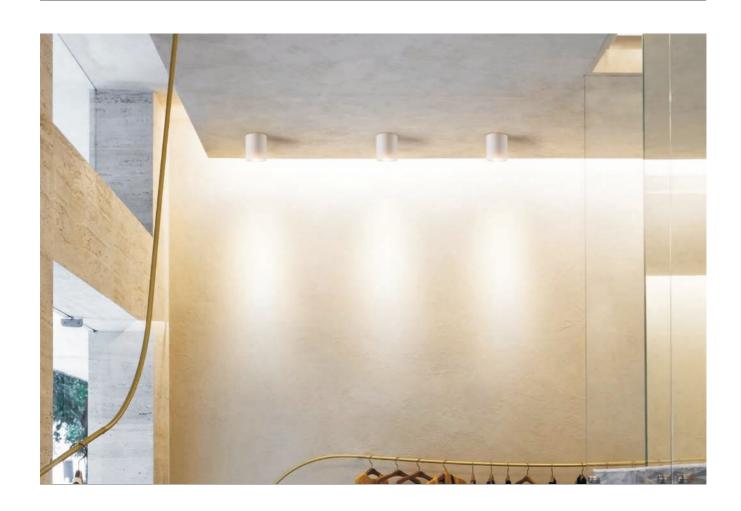
Lumens 3300 lm (lamp output/3000K) Beam 50 degree / check photometrics lamp color 2700K / 3000K / 5000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20











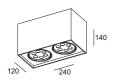




GDL074-WT / GDL074-BK surface customizable concrete grey paint similar to RAL7037 code

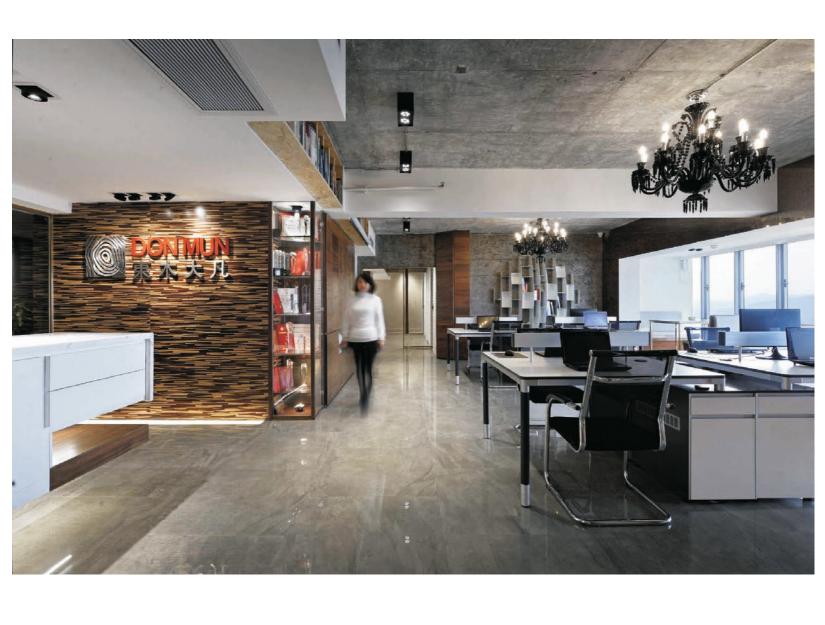
 $casing \quad aluminum / \ white black \ painting \ / \ lamping \ \ LED \ 6x2W / \ Ra>80 \ / 1134 \ LM \ / \ 10/20/30/60 \ degree \ / \ 2700 \ K/3000 \ K/4000 \ K/6000 \ K/4000 \ K/4000$

installation \blacksquare \bigoplus **(\in** \forall IP20 check photometric on page 001



GDL075-WT / GDL075-BK surface customizable concrete grey paint similar to RAL7037 code

 $casing \quad aluminum / \ white / black \ painting \ / \ lamping \ LED \ 12x2W / \ Ra > 80 \ / 2268 \ LM \ / \ 10/20/30/60 \ degree \ / \ 2700K/3000K/4000K/6000K \ A degree / \ 2700K/3000K/6000K \ A degree / \ 2700K/3000K/600K \ A degree / \ 2700$ installation \blacksquare \bigoplus **(** \in \heartsuit IP20 check photometric on page 001











GDL176 code

surface black paint concrete grey paint similar to RAL7037

casing aluminum / white painting / lamping COB 12W / Ra>90 /900LM / 15/24/38/60 degree / 2700K/3000K/4000K/6000K

installation ■ ⊕ **(€** ▼ IP20 check photometric on page 001

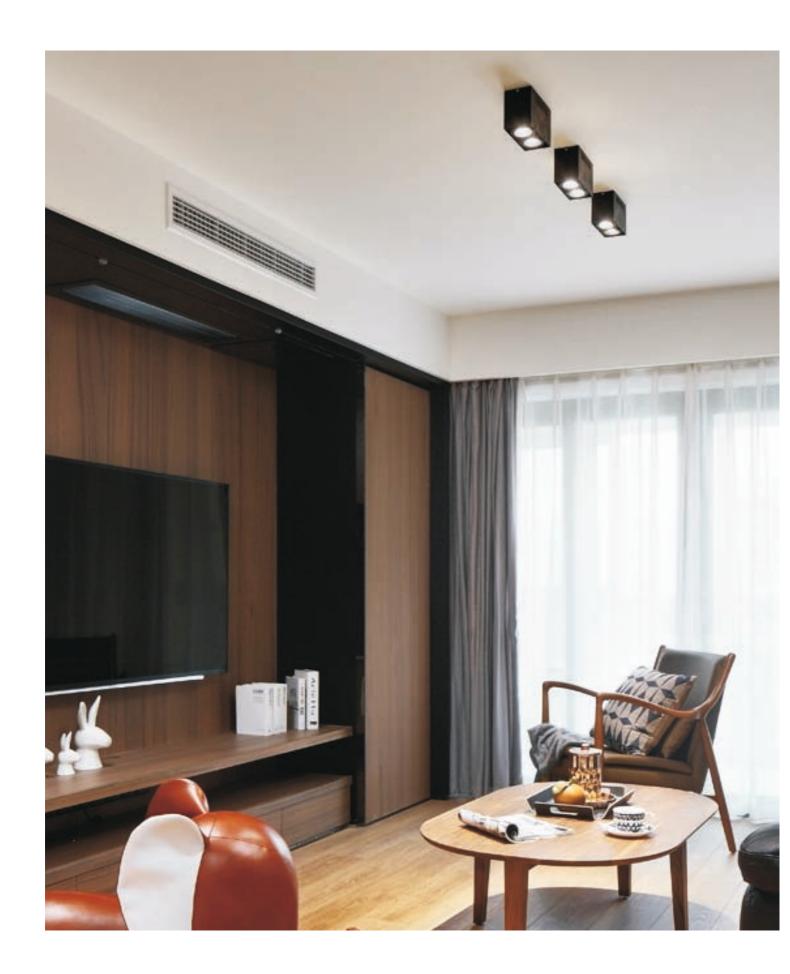


GDL177 code

surface black paint concrete grey paint similar to RAL7037

installation \blacksquare \bigoplus **(\in** \heartsuit IP20 check photometric on page 001









GDL001-WT code

aluminum / white painting / Gu10 socket / bulb not included

installation \blacksquare \bigoplus **(** \in \triangledown IP20

surface customizable

concrete grey paint similar to RAL7037

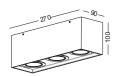


GDL002-WT code

aluminum / white painting / 2x Gu10 socket / bulb not included surface customizable casing

installation \blacksquare \bigoplus **(** \in \triangledown IP20

concrete grey paint similar to RAL7037



GDL003-WT code

aluminum / white painting / 3x Gu10 socket / bulb not included surface customizable concrete grey paint similar to RAL7037 installation \blacksquare \oplus **CE** \triangledown IP20









GDL001-BK code

aluminum / black painting / Gu10 socket / bulb not included

installation \blacksquare \bigoplus **(** \in \triangledown IP20

surface customizable

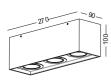
concrete grey paint similar to RAL7037



GDL002-BK code

aluminum / black painting / 2x Gu10 socket / bulb not included surface customizable installation \blacksquare \oplus **(** \in \triangledown IP20

concrete grey paint similar to RAL7037

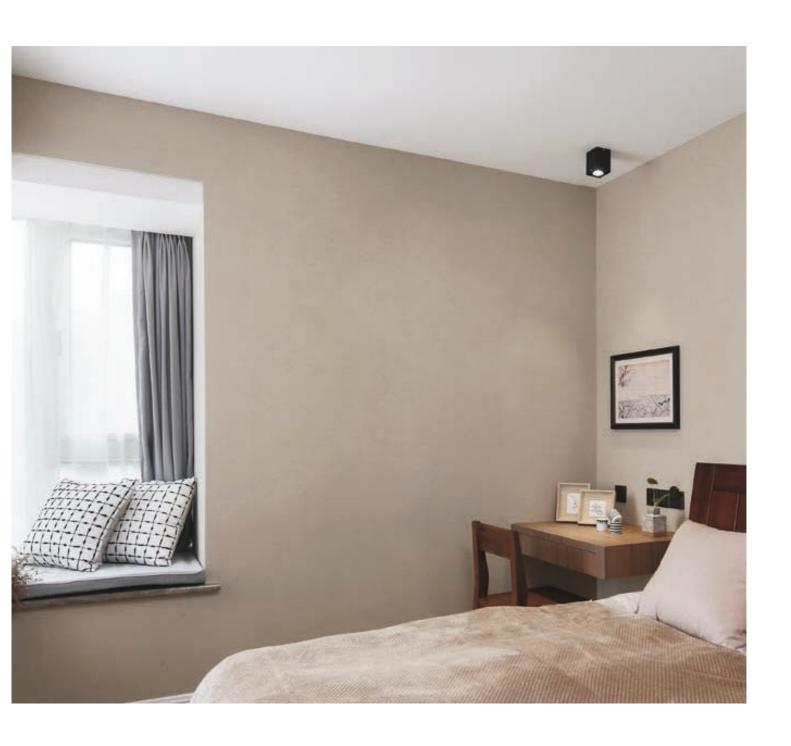


GDL003-BK code

casing aluminum / black painting / 3x Gu10 socket / bulb not included surface

customizable installation \blacksquare \bigoplus **(** \in \triangledown IP20

concrete grey paint similar to RAL7037





GDA173 code

aluminum / black painting lamping COB 5W / Ra>90 /430LM

15/24/38/60 degree Beam

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

surface customizable

black paint equal to RAL9011 concrete grey paint similar to RAL7037





GDA174 code

aluminum / black painting casing lamping COB 2X5W / Ra>90 /860LM

15/24/38/60 degree

2700K/3000K/4000K/6000K

surface customizable

black paint concrete grey paint equal to RAL9011 similar to RAL7037





GDA175 code

aluminum / black painting lamping COB 3X5W / Ra>90 /1290LM

15/24/38/60 degree

2700K/3000K/4000K/6000K

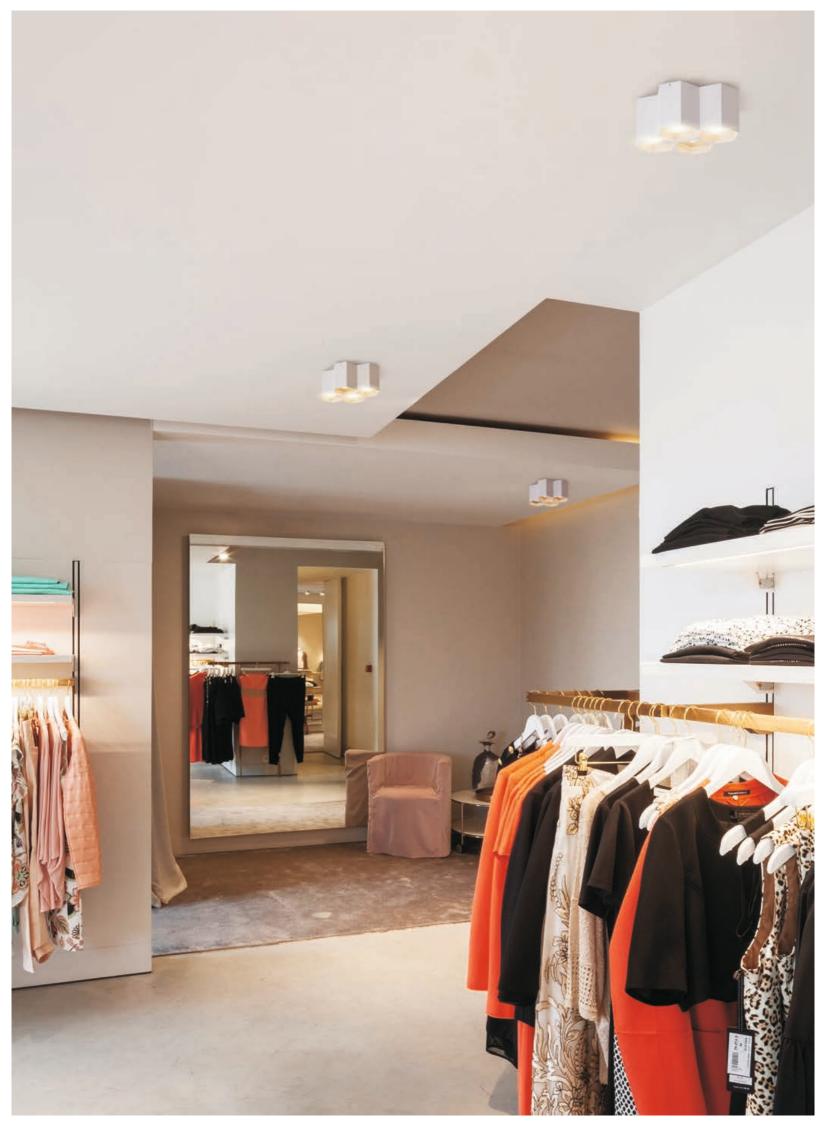
surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



NEW **GU10 CASING** DOWNLIGHT WALL/PENDENT HEXAGEN SERIES

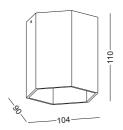












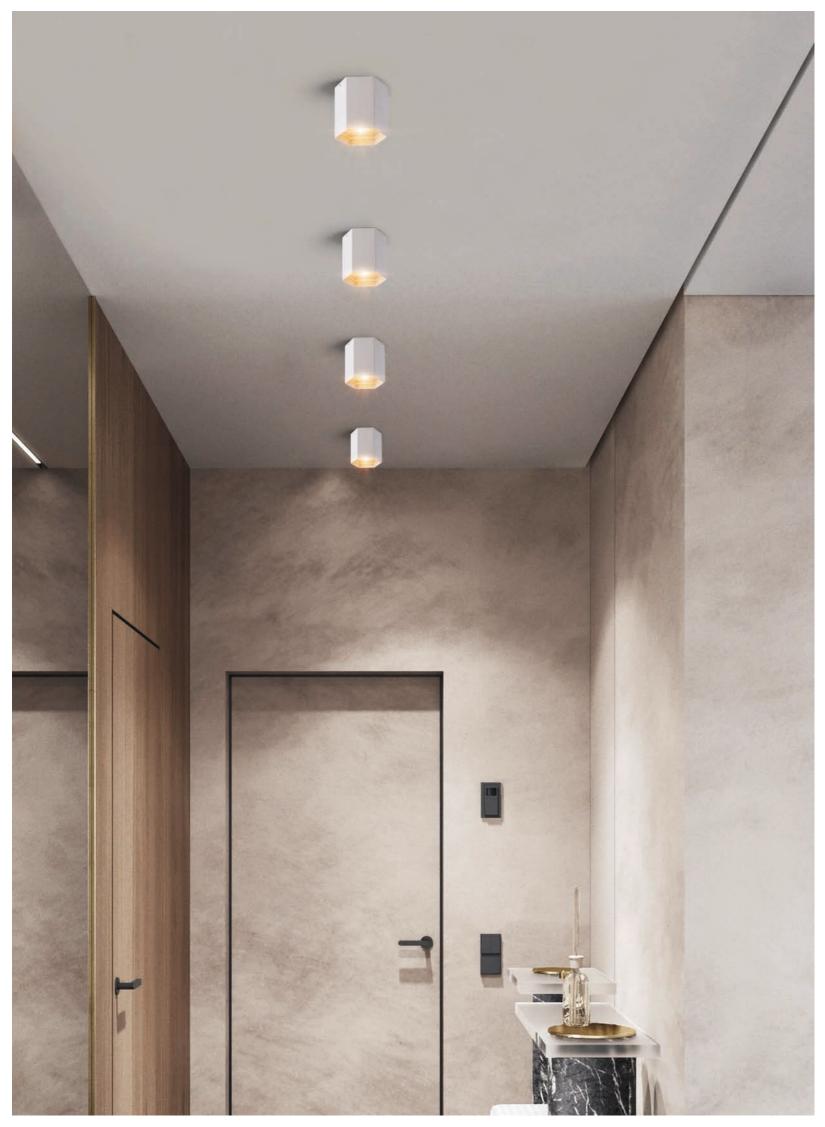
HEXAGON SERIES Gu10 SOCKET SURFACE DOWNLIGHT

surface customizable

concrete grey paint similar to RAL7037



5W COB GU10 LED BULB RECOMMENDED

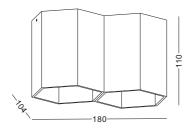












HEXAGON SERIES Gu10 SOCKET SURFACE DOWNLIGHT

surface customizable

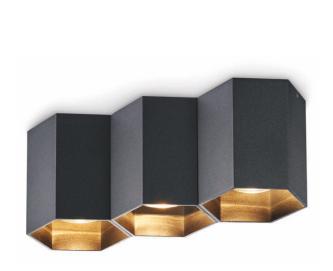
concrete grey paint similar to RAL7037



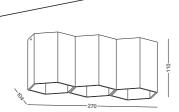
5W COB GU10 LED BULB RECOMMENDED

casing aluminum / black painting / white painting /anodized gold / anodized silver / lamping 2X Gu10 socket Max 50w / surface mount installation \blacksquare \bigoplus \longleftarrow \bigcirc IP20 / bulb not included / Gu10 5W LED Bulb recommended









HEXAGON SERIES Gu10 SOCKET SURFACE DOWNLIGHT

surface customizable

concrete grey paint similar to RAL7037



5W COB GU10 LED BULB RECOMMENDED



code



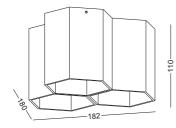
GDL253A-BK / GDL253A-WT / GDL253A-GD / GDL253A-SL











HEXAGON SERIES Gu10 SOCKET SURFACE DOWNLIGHT

surface customizable

concrete grey paint similar to RAL7037



5W COB GU10 LED BULB RECOMMENDED

code GDL253B-BK / GDL253B-WT / GDL253B-GD / GDL253B-SL

casing aluminum / black painting / white painting /anodized gold / anodized silver / lamping 3X Gu10 socket Max 50w / surface mount installation \blacksquare \bigoplus \longleftarrow IP20 / bulb not included / Gu10 5W LED Bulb recommended

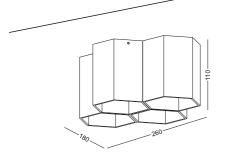




code GDL254-BK / GDL254-WT / GDL254-GD / GDL254-SL







HEXAGON SERIES Gu10 SOCKET SURFACE DOWNLIGHT

surface customizable

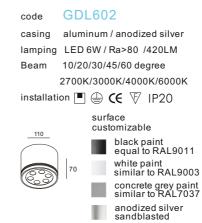
concrete grey paint similar to RAL7037



5W COB GU10 LED BULB RECOMMENDED







anodized gold brushed circular



code GDL050

casing aluminum / white paint

lamping COB 12W / Ra>90 /900LM

Beam 15/24/38/60 degree
2700K/3000K/4000K/6000K

installation CE V IP20

surface
customizable
black paint
equal to RAL9011
concrete grey paint
similar to RAL7037
anodized gilver
sandblasted
anodized gold
brushed circular



GDL057

code











GDL049

code

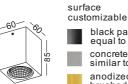


GDL110-BK code

casing aluminum / anodized black lamping COB 5W / Ra>90 /430LM 15/24/38/60 degree

2700K/3000K/4000K/6000K

installation ■ 🕒 **(€** 🔻 IP20



black paint equal to RAL9011

concrete grey paint similar to RAL7037 anodized gold brushed linear



code GDL110-WT

casing aluminum / white paint lamping COB 5W / Ra>90 /430LM 15/24/38/60 degree

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20 surface



customizable

black paint equal to RAL9011 concrete grey paint similar to RAL7037

anodized gold brushed linear



GDL111-BK code

casing aluminum / anodized black lamping COB 12W / Ra>90 /900LM 15/24/38/60 degree Beam

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20



surface customizable black paint





GDL111-SL code

aluminum / anodized silver casing lamping COB 12W / Ra>90 /900LM Beam 15/24/38/60 degree

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20



surface customizable

black paint equal to RAL9011 concrete grey paint similar to RAL7037



anodized gold brushed linear







 $\mathsf{code} \quad \mathsf{GDL048}\text{-}\mathsf{WT}$

casing aluminum / white plated / lamping led 6W / Ra>80 /420LM / 15/30/60 degree / 2700K/3000K/4000K/6000K installation \blacksquare \blacksquare \blacksquare \blacksquare \blacksquare CE \blacksquare IP20 check photometric on page 001



code GDL048-BK

casing aluminum / anodized black / lamping led 6W / Ra>80 /420LM / 15/30/60 degree / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus \longleftarrow IP20 check photometric on page 001





GDL052 code

GDL053

surface black paint concrete grey paint similar to RAL7037

 $casing \quad aluminum \, / \, white \, painting \, / \, lamping \quad COB \, 5W \, / \, Ra > 90 \, / \, 430 LM \, / \, 15/24/38/60 \, degree \, / \, \, 2700 K/3000 K/4000 K/6000 K/600 K/6000 K/600 K/6000 K/6000 K/6000 K/6000 K/6000 K/6000 K/6000 K/6000 K/600 K/6000 K/6$ check photometric on page 001

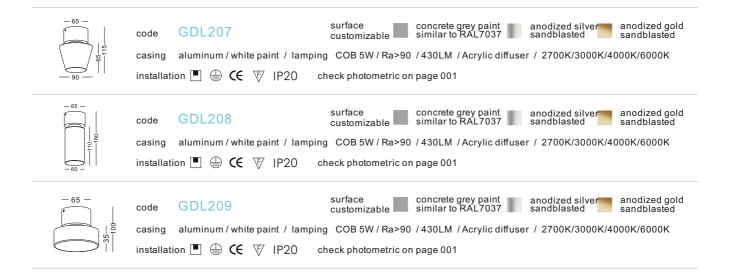


code

surface black paint concrete grey paint similar to RAL7037

casing aluminum / white painting / lamping COB 9W / Ra>90 /800LM / 15/24/38/60 degree / 2700K/3000K/4000K/6000K installation \blacksquare \bigoplus **(\in** \heartsuit IP20 check photometric on page 001











 $\mathsf{code} \quad \mathsf{GDL116\text{-}WT}/\mathsf{GDL116\text{-}BK}/\mathsf{GDL116\text{-}SL}$

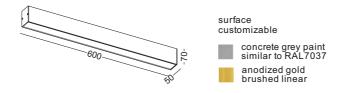
lamp length can be customized to 1800mm/2400mm, LED can be customized to 40W high lumen output

 $casing \quad aluminum / white/black \ paint/anodizde \ silver / \ lamping \quad SMD \ 20W / \ Ra > 80 \ / \ 1600LM \ / \ Acrylic \ cover / \ 2700K / 3000K / 4000K / 6000K /$

installation \blacksquare \bigoplus (\in \mathbb{V} IP20 easy installation with spring clip, no screw installation / check photometric on page 001







code GDL115-WT / GDL115-BK / GDL115-SL

lamp length can be customized to 1800mm/2400mm, LED can be customized to 40W/1.2m high lumen output

casing aluminum / white/black pain@ilver / lamping SMD 20W / Ra>80 / 1600LM / Acrylic cover / 2700K/3000K/4000K/6000K





There is big difference bewtween this series and other surface mounted spot lights, that is the lighting head could be moved freely along the aluminium extrusion. The light could be turned and moved ,it helps to light objects in unfixed position. It shows like a surface mounted downlight, but it functions like a track and several track lights.

surface customizable

black paint equal to RAL9011

white paint similar to RAL9003

concrete grey paint similar to RAL7037

anodized gold brushed linear

GDL108-5-SL code

lamp length can be customized to any size below 2400mm, Number of spots can be customized to any qty. if space permits

casing aluminum / anodized silver / lamping COB 5X5W / Ra>90 / 2150LM / 15/24/38/60 degree / 2700K/3000K/4000K/6000K

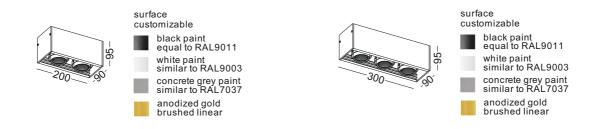
installation \blacksquare \bigoplus **C** \in \triangledown IP20



easy installation, no screw seen on both sides







code GDL108-2-SL

lamp length can be customized to any size below 2400mm, Number of spots can be customized to any qty. if space permits

 $casing \quad aluminum / anodized silver \ / \ lamping \quad COB \quad 2X5W / Ra > 90 \ / \ 860LM \ / \ 15/24/38/60 \ degree \ / \ 2700K/3000K/4000K/6000K \ / \ 1000K/6000K \ / \ 1000K/600K \ / \ 1000K/6000K \ / \ 1000K/600K \ / \ 1000K \ / \ 1000K/600K \ / \ 1000K/600K \ / \ 1000K/600K \ / \ 1000K \ /$

code GDL108-3-SL

lamp length can be customized to any size below 2400mm, Number of spots can be customized to any qty. if space permits

 $casing \quad aluminum \ / \ anodized \ silver \ / \ lamping \quad COB \quad 3X5W \ / \ Ra > 90 \ / \ 1290LM \ / \ 15/24/38/60 \ degree \ / \ 2700K/3000K/4000K/6000K \ / \ Anodized \ silver \ / \ lamping \quad COB \quad 3X5W \ / \ Ra > 90 \ / \ 1290LM \ / \ 15/24/38/60 \ degree \ / \ 2700K/3000K/4000K/6000K \ / \ Anodized \ silver \ / \ lamping \quad COB \quad 3X5W \ / \ Ra > 90 \ / \ 1290LM \ / \ 15/24/38/60 \ degree \ / \ 2700K/3000K/4000K/6000K \ / \ Anodized \ silver \ / \ Anodized \ Normal \ Anodized \ Anodized \ Normal \ Anodized \ Anodized \ Normal \ Anodized \ Anodized \ Normal \ Anodized \ Normal \ An$







BAYMAX SERIES SURFACE DOWNLIGHT

This series is consisted of pendents, surface downlights, spotlights. The idea is to make a ultimate surface downlight, with perfect shape and perfect light. The baymax series has realized all of this purpo-se, with square shape but nicely curved, and 23 degree beam, white painting. All above perfectly matc- h the modern house decoration.

house decoration.
The name of BAYMAX comes from a japanese carton film. BAYMAX is the major charactor of the film.
He is warm hearted, but very strong and skilled. He is trained to proteed people. Just like Baymax, thi-s series of light have got nice white housing, and strong warm heart-high lumen output, with no harm to people--with anti-glare angle and checker glass front cover.

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

anodized silver sandblasted

anodized gold sandblasted



code GDL210

casing aluminum / white painting / lamping COB 5W / Ra>90 /430LM / Beam 10/23/38 degree / 2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus (\in \triangledown IP20 check photometric on page 001



code GDL211

casing aluminum / white painting / lamping COB 5W / Ra>90 /430LM / Beam 10/23/38 degree / 2700K/3000K/4000K/6000K installation

Graph George (1920) | Check photometric on page 001



code GDL212

casing aluminum / white painting / lamping COB 5W / Ra>90 /430LM / Beam 10/23/38 degree / 2700K/3000K/4000K/6000K installation

(Fig. 1) CE | IP20 | Check photometric on page 001



BAYMAX SERIES SURFACE DOWNLIGHT BIGGER VERSION

This series is consisted of pendents, surface downlights, spotlights. The idea is to make a ultimate surface downlight, with perfect shape and perfect light. The baymax series has realized all of this purpo-se, with square shape but nicely curved, and 23 degree beam, white painting. All above perfectly matc- h the modern house decoration.

house decoration.
The name of BAYMAX comes from a japanese carton film. BAYMAX is the major charactor of the film.
He is warm hearted, but very strong and skilled. He is trained to proteed people. Just like Baymax, thi-s series of light have got nice white housing, and strong warm heart-high lumen output, with no harm to people--with anti-glare angle and checker glass front cover.

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

anodized silver sandblasted

anodized gold sandblasted



code GDL213

casing aluminum / white painting / lamping COB 12W / Ra>90 /900LM / Beam 10/23/38 degree / 2700K/3000K/4000K/6000K

check photometric on page 001



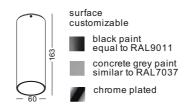
code GDL214



code GDL215



LAZER SERIES
SURFACE DOWNLIGHT
GDLACK FRONT COVER
65 DEGREE ANT-GLARE ANGLE
23 DEGREE BEAM ANGLE
PERFECT LIGHT CIRCLE



code GDL219-GD

casing aluminum / anodized gold lamping COB 5W / Ra>90 /430LM Beam 15/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \bigoplus \mathbf{CE} \ \overline{\mathbb{V}} \ \mathsf{IP20}$

code GDL219-SL

casing aluminum / anodized silver lamping COB 5W / Ra>90 /430LM Beam 15/23/38 degree /

2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus **(\in** \heartsuit IP20

GDL219-WT

code

casing aluminum/white painting lamping COB 5W / Ra>90 /430LM Beam 15/23/38 degree/

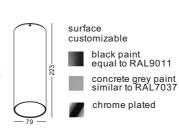
2700K/3000K/4000K/6000K







LAZER SERIES
SURFACE DOWNLIGHT
GDLACK FRONT COVER
65 DEGREE ANT-GLARE ANGLE
23 DEGREE BEAM ANGLE
PERFECT LIGHT CIRCLE
9W MIDDLE SIZE



code

code GDL220-GD

casing aluminum / anodized gold lamping COB 9W / Ra>90 /800LM Beam 15/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

code GDL220-SL

casing aluminum / anodized silver lamping COB 9W / Ra>90 /800LM
Beam 15/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

GDL220-WT

casing aluminum / white painting lamping COB 9W / Ra>90 /800LM

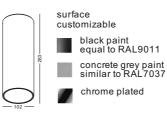
seam 15/23/38 degree /







LAZER SERIES SURFACE DOWNLIGHT GDLACK FRONT COVER 65 DEGREE ANT-GLARE ANGLE 23 DEGREE BEAM ANGLE PERFECT LIGHT CIRCLE 12W LARGE SIZE



GDL221-GD code

casing aluminum / anodized gold lamping COB 12W / Ra>90 /900LM 15/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

GDL221-SL code

casing aluminum / anodized silver lamping COB 12W / Ra>90 /900LM

15/23/38 degree /

2700K/3000K/4000K/6000K installation $\blacksquare \bigoplus \mathbf{CE} \ \overline{\mathbb{V}} \ \mathsf{IP20}$

code

GDL221-WT

casing aluminum / white painting lamping COB 12W / Ra>90 /900LM

15/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20











code GDL229-BK

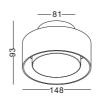
casing aluminum / black painting

lamping LED 6W / Ra>80 /600LM

Beam acrylic diffuser /

2700K/3000K/4000K/6000K

installation ■ ■ ⊕ C€ ▼ IP20



code GDL229-WT

casing aluminum / white painting

lamping LED 6W / Ra>80 /600LM

Beam acrylic diffuser /

2700K/3000K/4000K/6000K

installation



code GDL229-SL

casing aluminum / anodized silver

lamping LED 6W / Ra>80 /600LM

Beam acrylic diffuser /

2700K/3000K/4000K/6000K

installation F



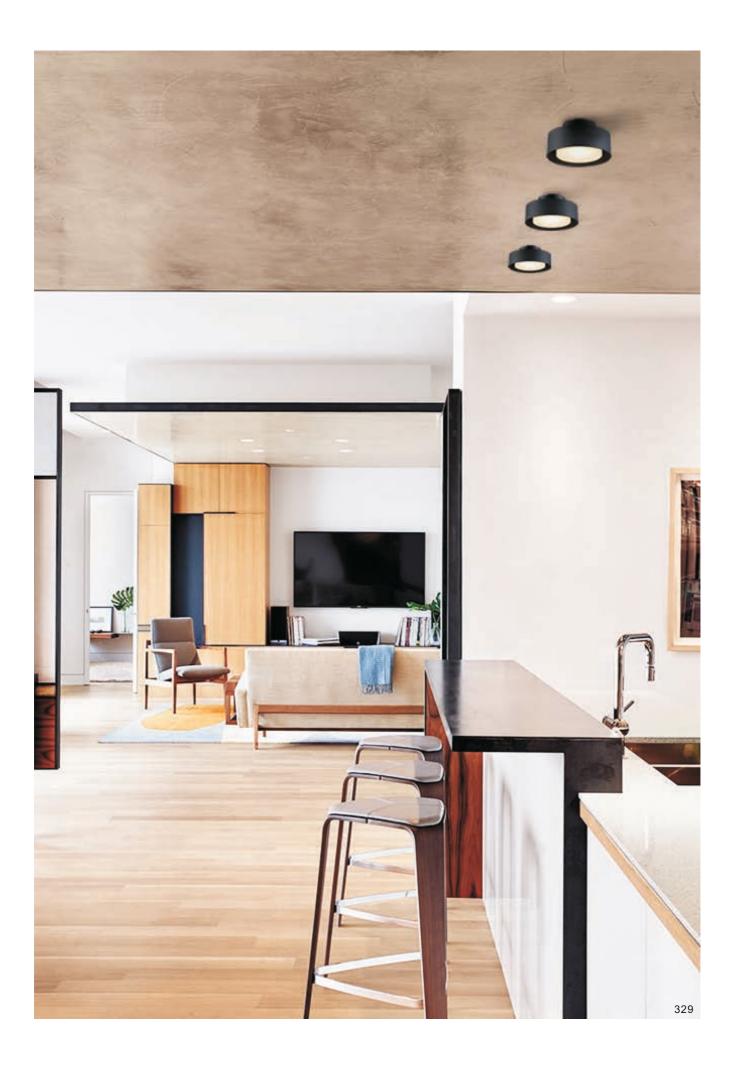
casing aluminum / anodized silver lamping LED 6W / Ra>80 /600LM

Beam acrylic diffuser / 2700K/3000K/4000K/6000K installation

GDL229-GD

code











code GDL234-BK

installation surface mount







code GDL234-SL

casing aluminum / anodized silver
lamping LED 1W / Ra>80 /70LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection

max 300pcs

installation surface mount

■ (€ V IP20





code GDL234-WT

casing aluminum / white painting
lamping LED 1W / Ra>80 /70LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection
max 300pcs

installation surface mount

■ (€ ♥ IP20





code GDL234-GR

casing aluminum / grey painting
lamping LED 1W / Ra>80 /70LM
Beam 30 degree / 2700K/3000K
/4000K/6000K

lamp input DC 12V/Parallel connection max 300pcs

installation surface mount

■ () (€ (IP20







code GDL235-BK

casing aluminum / black painting
lamping LED 1W / Ra>80 /70LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection

max 300pcs installation surface mount

■ (€ ♥ IP20



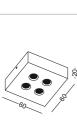
code GDL235-WT

casing aluminum / white painting lamping LED 1W / Ra>80 /70LM Beam 30 degree / 2700K/3000K /4000K/6000K lamp input DC 12V/Parallel connection

max 300pcs installation surface mount

■ () (∈ (IP20





code GDL235-SL

casing aluminum/anodized silver lamping LED 1W/Ra>80 /70LM
Beam 30 degree / 2700K/3000K /4000K/6000K

lamp input DC 12V/Parallel connection

max 300pcs installation surface mount

■ () (€ V IP20



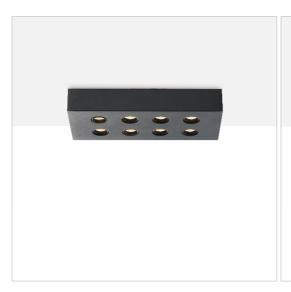
code GDL235-GR

casing aluminum/grey painting
lamping LED 1W / Ra>80 /70LM
Beam 30 degree / 2700K/3000K
/4000K/6000K

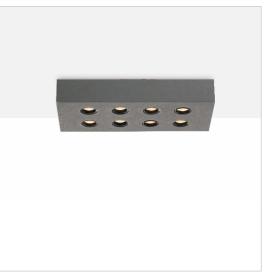
lamp input DC 12V/Parallel connection max 300pcs

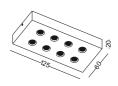
installation surface mount

■ (€ V IP20





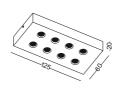




code GDL236-BK

casing aluminum / black painting
lamping LED 2W / Ra>80 /140LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection
max 150pcs

installation surface mount $\begin{tabular}{ll} \blacksquare \& \line & \blacksquare \end{tabular} \begin{tabular}{ll} \blacksquare \& \line & \blacksquare \end{tabular} \begin{tabular}{ll} \blacksquare & \blacksquare \end{tabular}$

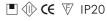


code GDL236-WT

casing aluminum / white painting
lamping LED 2W / Ra>80 /140LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection

max 150pcs

installation surface mount





code GDL236-SL

casing aluminum / anodized silver lamping LED 2W / Ra>80 /140LM Beam 30 degree / 2700K/3000K /4000K/6000K

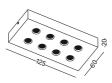
lamp input DC 12V/Parallel connection max 150pcs

installation surface mount

surface mount

■

IP20



code GDL236-GR

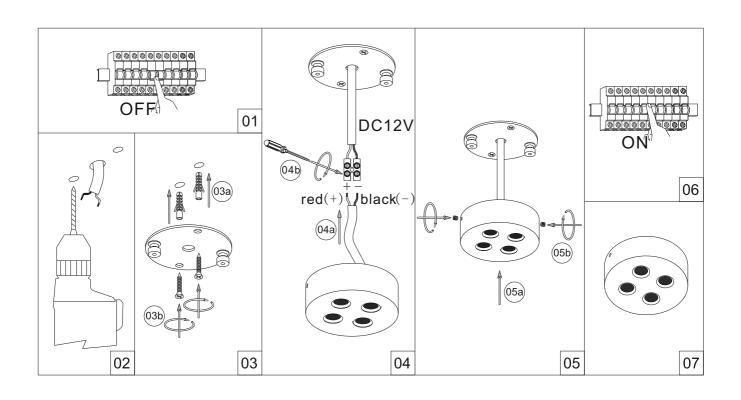
casing aluminum/grey painting
lamping LED 2W / Ra>80 /140LM
Beam 30 degree / 2700K/3000K
/4000K/6000K
lamp input DC 12V/Parallel connection

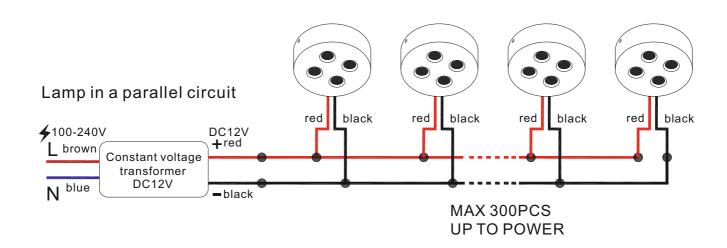
lamp input DC 12V/Parallel connection max 150pcs

installation surface mount

■ (€ ♥ IP20

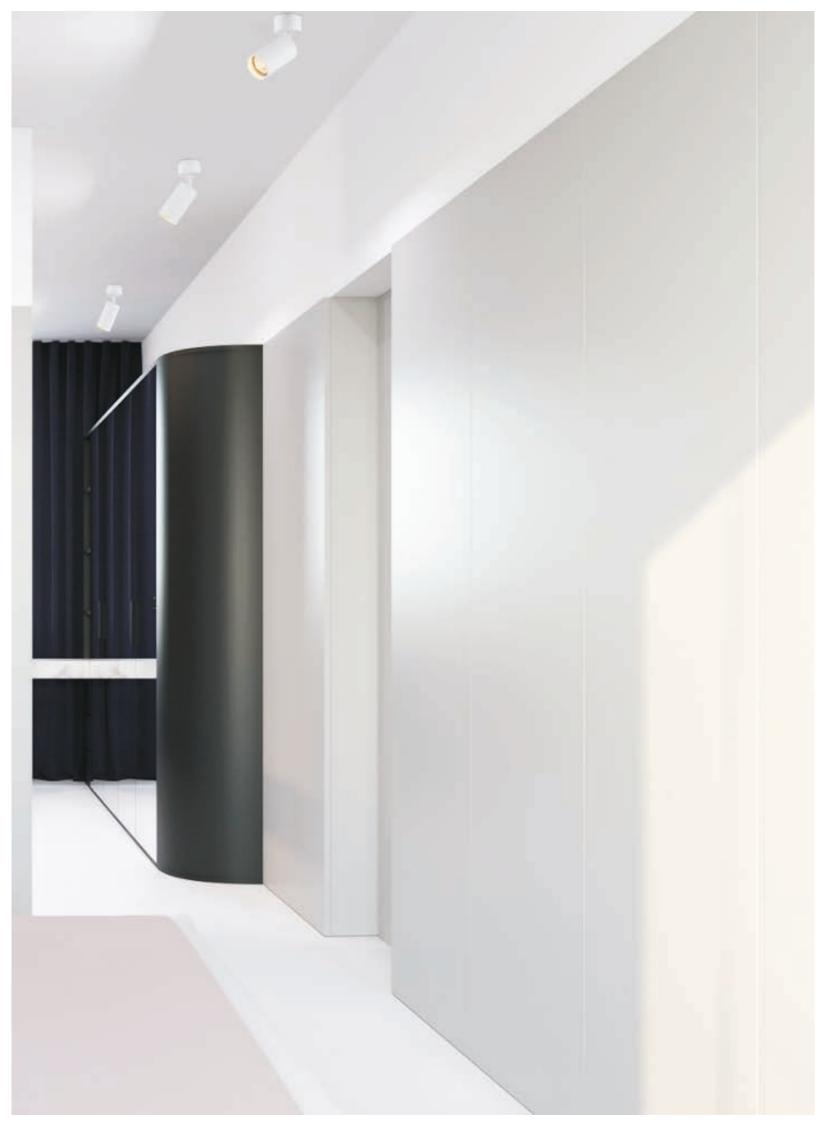
DC 12V SERIES INSTALLATION







LED SPOT LIGHTS SURFACE MOUNT







code GDS001-BK

casing aluminum
finishing black paint
lamping Gu10 Socket
supplied with a

5W LED Gu10 bulb

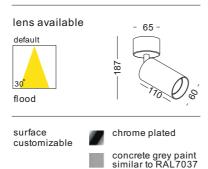
Lumens 430LM
CRI Ra>80
Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

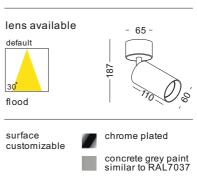
Input AC100-240V installation surface mount



▲ Net Weight 0.41kg



GDS001-WT code casing aluminum finishing White paint lamping Gu10 Socket supplied with a 5W LED Gu10 bulb Lumens 430LM CRI Ra>80 Beam 30 degree lamp color 2700K/3000K/4000K/6000K AC100-240V installation surface mount ■ C∈ ▼ IP20 □ 350 □ 90° ▲ Net Weight 0.41kg







code GDS001-SL

casing aluminum

finishing anodized silver lamping Gu10 Socket

supplied with a 5W LED Gu10 bulb

Lumens 430LM CRI Ra>80

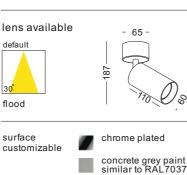
Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V installation surface mount

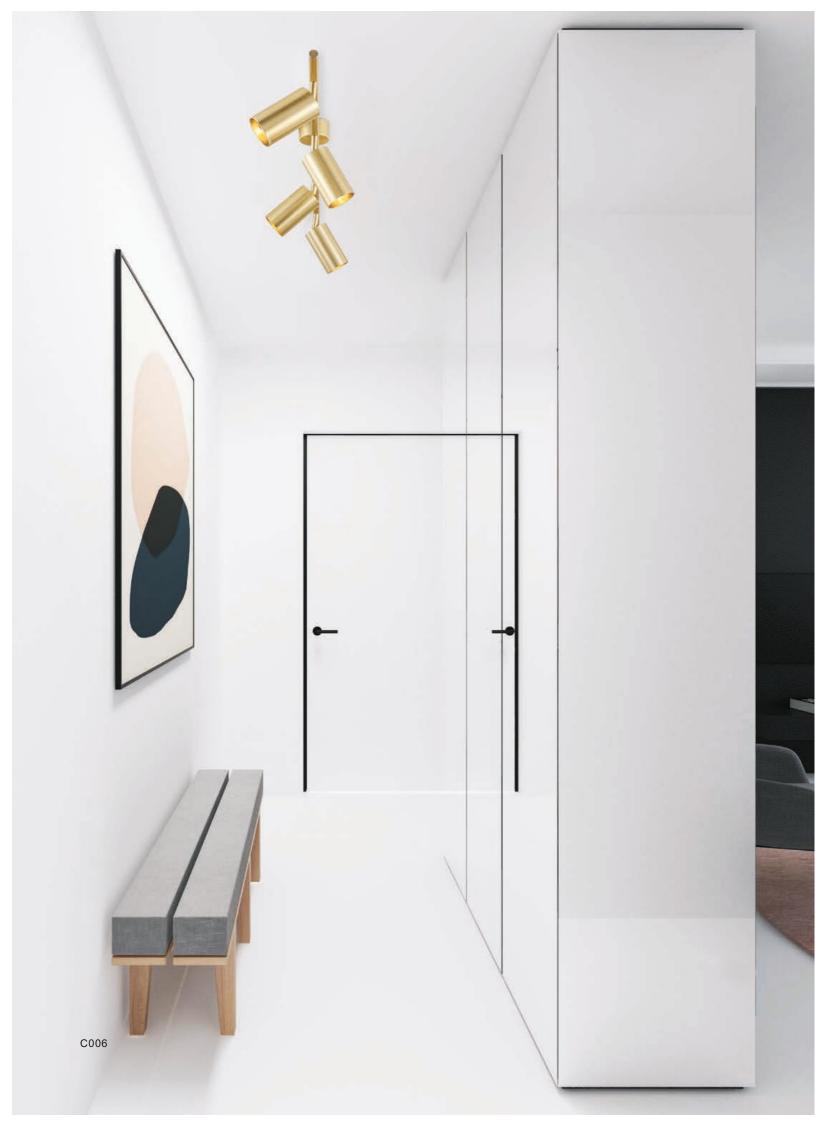


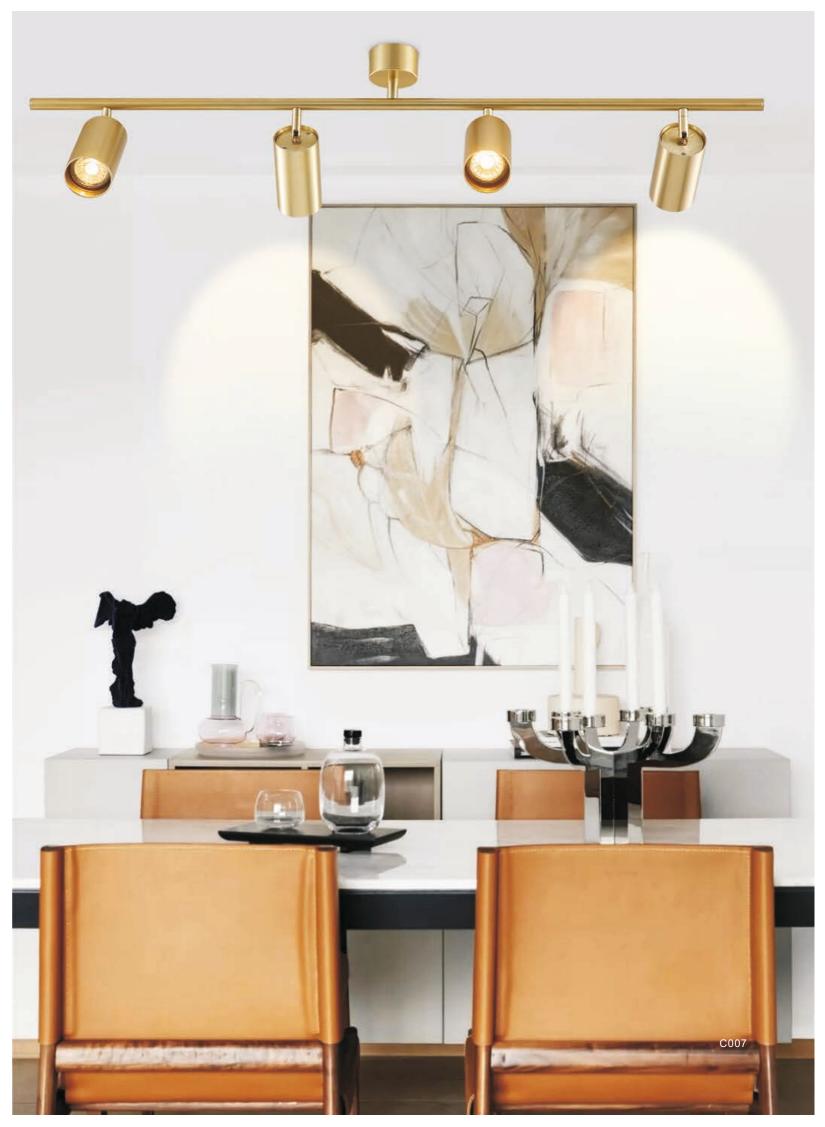
▲ Net Weight 0.41kg

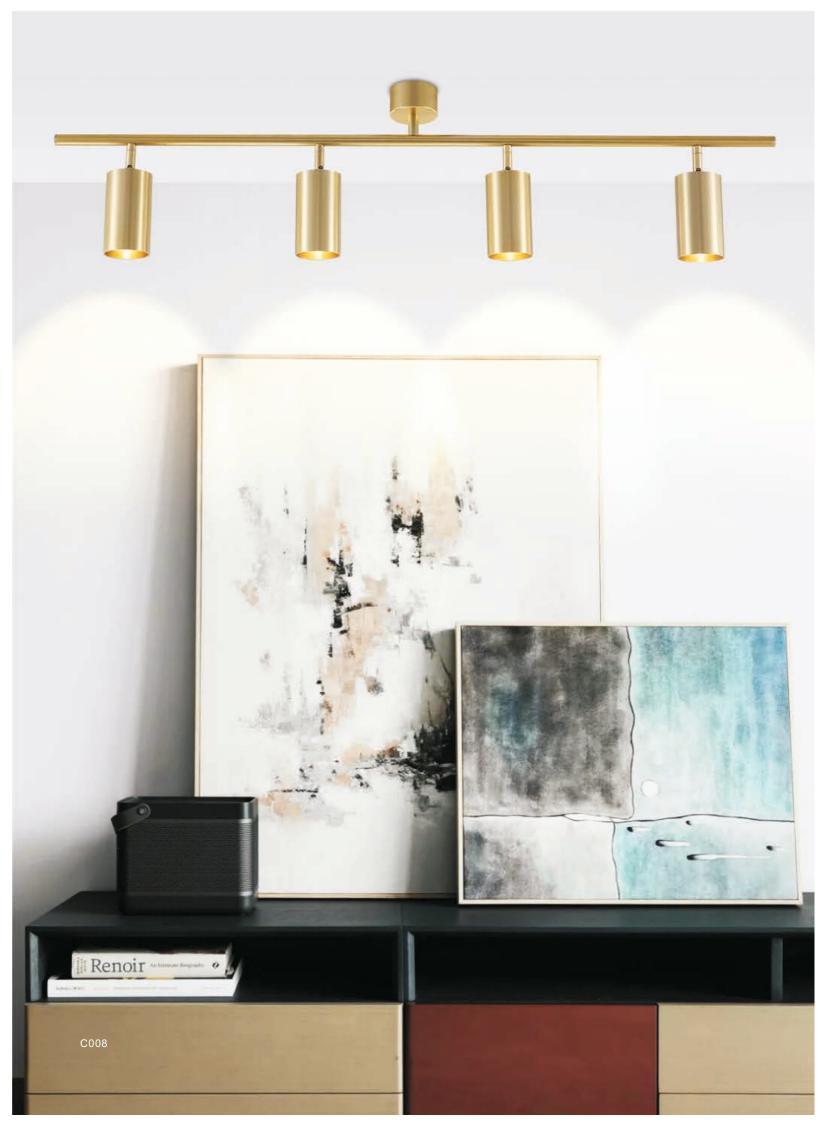


GDS001-GD code casing aluminum finishing anodized gold lamping Gu10 Socket supplied with a 5W LED Gu10 bulb Lumens 430LM CRI Ra>80 Beam 30 degree lamp color 2700K/3000K/4000K/6000K AC100-240V installation surface mount



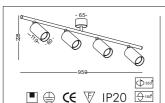












GDS004-GD

casing aluminum / anodized gold lamping 4XGU10 socket/supplied with 4 Gu10 5W led bulbs/ Ra>80

2700K/3000K/4000K/6000K /1720lm

Beam 30 degree surface customizable

concrete grey paint similar to RAL7037

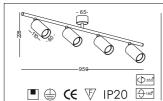
reflector available

30°

Gu10 bulb can be easily changed

lamp can also be supplied without led bulbs and only





code

Beam

GDS004-SL

aluminum / anodized silver casing lamping 4XGU10 socket/supplied with 4 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K

/1720lm 30 degree surface customizable

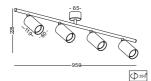
concrete grey paint similar to RAL7037

reflector available

30°

Gu10 bulb can be easily changed





■ ⊕ **(€** ▼ IP20 ⊕ 18d

code GDS004-WT

casing aluminum / white painting lamping 4XGU10 socket/supplied with

4 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /1720lm

Beam 30 degree

surface customizable

concrete grey paint similar to RAL7037

reflector available

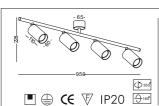
30°

Gu10 bulb can be easily changed



lamp can also be supplied without led bulbs and only casing





GDS004-BK code

aluminum / black painting casing lamping 4XGU10 socket/supplied with 4 Gu10 5W led bulbs/ Ra>80

2700K/3000K/4000K/6000K /1720lm

30 degree Beam

surface customizable

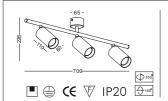
concrete grey paint similar to RAL7037

reflector available

30°

Gu10 bulb can be easily changed





casing aluminum / anodized gold lamping 3XGU10 socket/supplied with 3 Gu10 5W led bulbs/ Ra>80

2700K/3000K/4000K/6000K /1290lm

Beam 30 degree

surface customizable

concrete grey paint similar to RAL7037

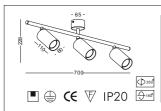
reflector available

30°

Gu10 bulb can be easily changed

lamp can also be supplied without led bulbs and only





GDS003-SL code

aluminum / anodized silver casing lamping 3XGU10 socket/supplied with

3 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /1290lm

30 degree Beam

surface customizable

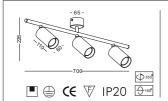
concrete grey paint similar to RAL7037

reflector available

30°

Gu10 bulb can be easily changed





code GDS003-WT

casing aluminum / white painting lamping 3XGU10 socket/supplied with

3 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /1290lm

Beam 30 degree

surface customizable

concrete grey paint similar to RAL7037

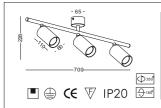
reflector available

Gu10 bulb can be easily changed

30°

lamp can also be supplied without led bulbs and only





GDS003-BK code

aluminum / black painting casing lamping 3XGU10 socket/supplied with 3 Gu10 5W led bulbs/ Ra>80

2700K/3000K/4000K/6000K /1290lm

30 degree Beam

surface customizable

concrete grey paint similar to RAL7037

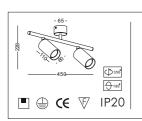
reflector available

30°

Gu10 bulb can be easily changed

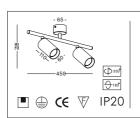






GDS002-GD code casing aluminum / anodized gold lamping 2XGU10 socket/supplied with 2 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /860Im

Beam 30 degree



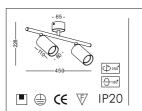
GDS002-SL

code casing aluminum / anodized silver lamping 2XGU10 socket/supplied with 2 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K

/860Im Beam 30 degree



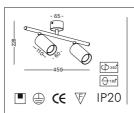




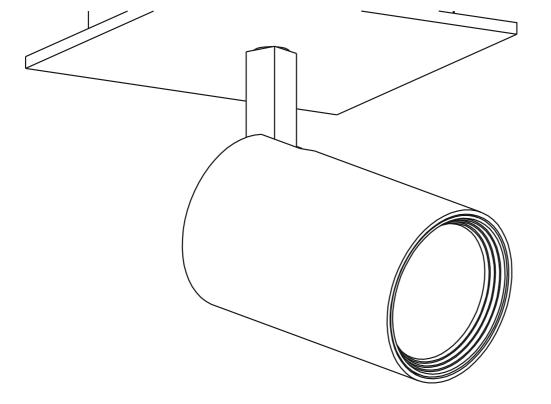
GDS002-WT code casing aluminum / white painting lamping 2XGU10 socket/supplied with 2 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /860lm Beam 30 degree

surface customizable concrete grey paint similar to RAL7037

Gu10 bulb can be easily changed lamp can also be supplied without led bulbs and only casing

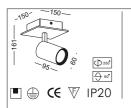


code GDS002-BK aluminum / black painting casing lamping 2XGU10 socket/supplied with 2 Gu10 5W led bulbs/ Ra>80 2700K/3000K/4000K/6000K /860Im Beam 30 degree



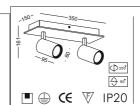
2019 NEW LED SPOT LIGHTS





code GDBL237-WT
casing aluminum/white painting
lamping cob 5W / Ra>90 /430LM
Beam 10 / 23 /38 degree
2700K/3000K/4000K/6000K

installation ceiling surface mount

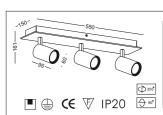


code GDBL238-WT
casing aluminum/white painting
lamping cob 2X5W / Ra>90 /860LM
Beam 10/23/38 degree

2700K/3000K/4000K/6000K

installation ceiling surface mount





code GDBL239-WT

casing aluminum/white painting lamping cob 3x5W / Ra>90 /1290LM Beam 10 / 23 /38 degree

10/23/38 degree 2700K/3000K/4000K/6000K

installation ceiling surface mount

surface customizable

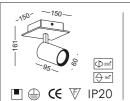
concrete grey paint similar to RAL7037





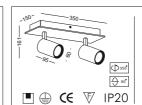






code GDBL237-BK
casing aluminum / black painting
lamping cob 5W / Ra>90 /430LM
Beam 10 / 23 /38 degree
2700K/3000K/4000K/6000K

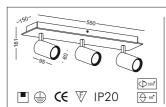
installation ceiling surface mount



code GDBL238-BK
casing aluminum/black painting
lamping cob 2X5W / Ra>90 /860LM
Beam 10 / 23 / 38 degree
2700K/3000K/4000K/6000K

installation ceiling surface mount





code GDBL239-BK

casing aluminum / black painting lamping cob 3x5W / Ra>90 /1290LM
Beam 10 / 23 /38 degree

2700K/3000K/4000K/6000K

installation ceiling surface mount

surface customizable

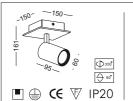
concrete grey paint similar to RAL7037











 code
 GDBL237-SL

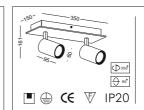
 casing
 aluminum/anodized silver

 lamping
 cob 5W / Ra>90 /430LM

 Beam
 10 / 23 /38 degree

 2700K/3000K/4000K/6000K

installation ceiling surface mount

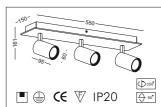


code GDBL238-SL casing aluminum / anodized silver lamping cob 2X5W / Ra>90 /860LM

Beam 10 / 23 /38 degree 2700K/3000K/4000K/6000K

installation ceiling surface mount





code GDBL239-SL

casing aluminum / anodized silver lamping cob 3x5W / Ra>90 /1290LM Beam 10 / 23 /38 degree

2700K/3000K/4000K/6000K

installation ceiling surface mount

surface customizable

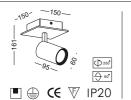
concrete grey paint similar to RAL7037





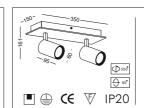






GDBL237-GD code casing aluminum / anodized golden lamping cob 5W / Ra>90 /430LM Beam 10/23/38 degree 2700K/3000K/4000K/6000K

installation ceiling surface mount



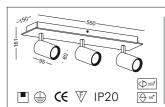
GDBL238-GD code

aluminum / anodized golden casing lamping cob 2X5W / Ra>90 /860LM

Beam 10/23/38 degree 2700K/3000K/4000K/6000K

installation ceiling surface mount





code GDBL239-GD

casing aluminum / anodized golden lamping cob 3x5W / Ra>90 /1290LM 10/23/38 degree Beam

2700K/3000K/4000K/6000K

installation ceiling surface mount

surface customizable

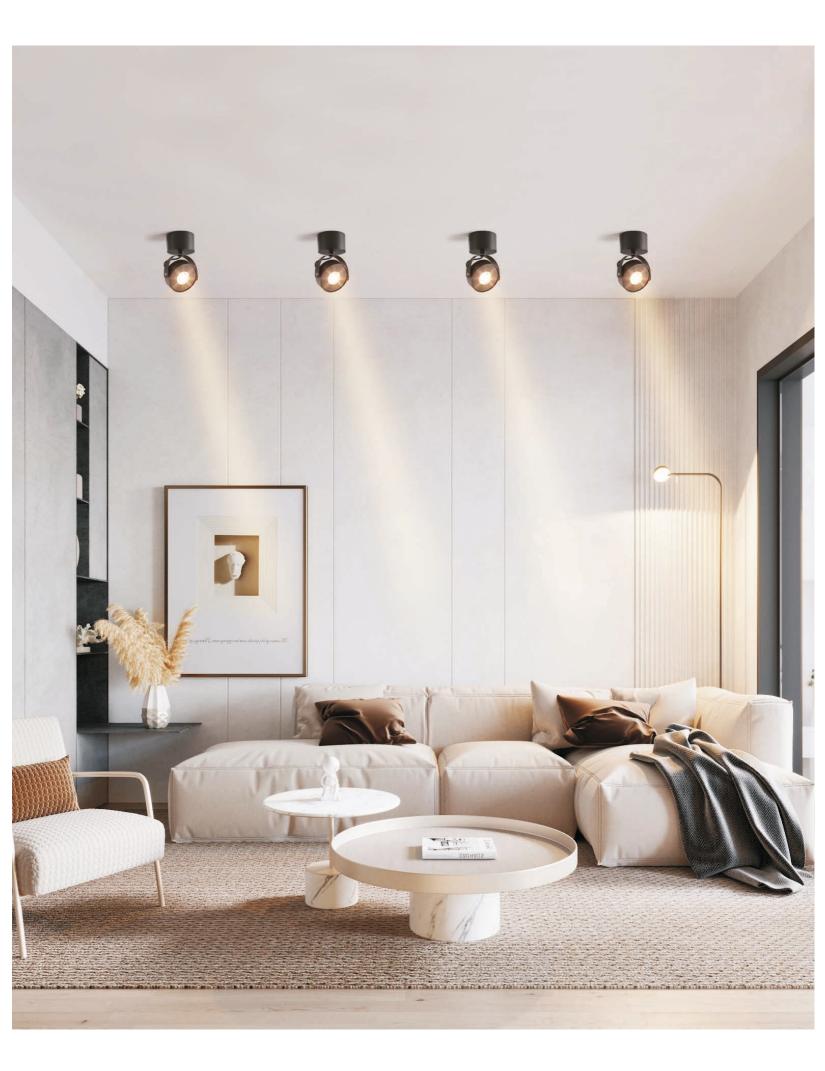
concrete grey paint similar to RAL7037



















IP20

code GDBL264-WT

aluminum / white painting casing lamping COB 9W / Ra>90 / 720Im

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb





casing

code

aluminum / white painting

lamping COB 9W / Ra>90 / 720Im

GDBL265-WT

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb









GDBL264-BK code

aluminum / black painting casing lamping COB 9W / Ra>90 / 720Im 2700K/3000K/4000K/6000K

10/20/30 degree Beam

with 3mm honeycomb







IP20

GDBL265-BK code

aluminum / black painting casing lamping COB 9W / Ra>90 / 720lm

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb









Фз50° 180

IP20

GDBL266-WT

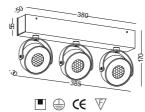
aluminum / white painting casing

lamping COB 2x9W / Ra>90 / 1440Im

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb







GDBL267-WT code

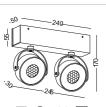
casing aluminum / white painting

COB 3x9W / Ra>90 / 2160Im lamping

2700K/3000K/4000K/6000K

Beam 10/20/30 degree with 3mm honeycomb







code

Фз50

180

IP20

GDBL266-BK

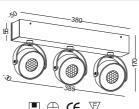
casing aluminum / black painting

lamping COB 2x9W / Ra>90 / 1440Im

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb







180 IP20 casing aluminum / black painting lamping COB 3x9W / Ra>90 / 2160Im

code

2700K/3000K/4000K/6000K

Beam 10/20/30 degree with 3mm honeycomb

GDBL267-BK









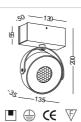




code GDBL268-WT

aluminum / white painting casing lamping COB 16W / Ra>90 / 1280Im 2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb







GDBL269-WT

aluminum / white painting casing lamping COB 16W / Ra>90 / 1280Im

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb









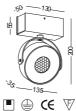
code

Beam

GDBL268-BK

aluminum / black painting casing lamping COB 16W / Ra>90 / 1280lm 2700K/3000K/4000K/6000K

10/20/30 degree with 3mm honeycomb







code

GDBL269-BK

aluminum / black painting casing lamping COB 16W / Ra>90 / 1280Im 2700K/3000K/4000K/6000K

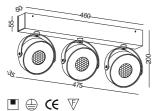
Beam

10/20/30 degree with 3mm honeycomb





Beam





code GDBL271-WT

aluminum / white painting casing

lamping COB 3x16W / Ra>90 / 3840lm

2700K/3000K/4000K/6000K

10/20/30 degree Beam with 3mm honeycomb





GDBL270-WT

casing aluminum / white painting

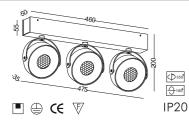
lamping COB 2x16W / Ra>90 /2560Im

2700K/3000K/4000K/6000K

10/20/30 degree with 3mm honeycomb







Фз50° 188 code

GDBL271-BK

aluminum / black painting casing

lamping COB 3x16W / Ra>90 / 3840Im

2700K/3000K/4000K/6000K

Beam

10/20/30 degree with 3mm honeycomb





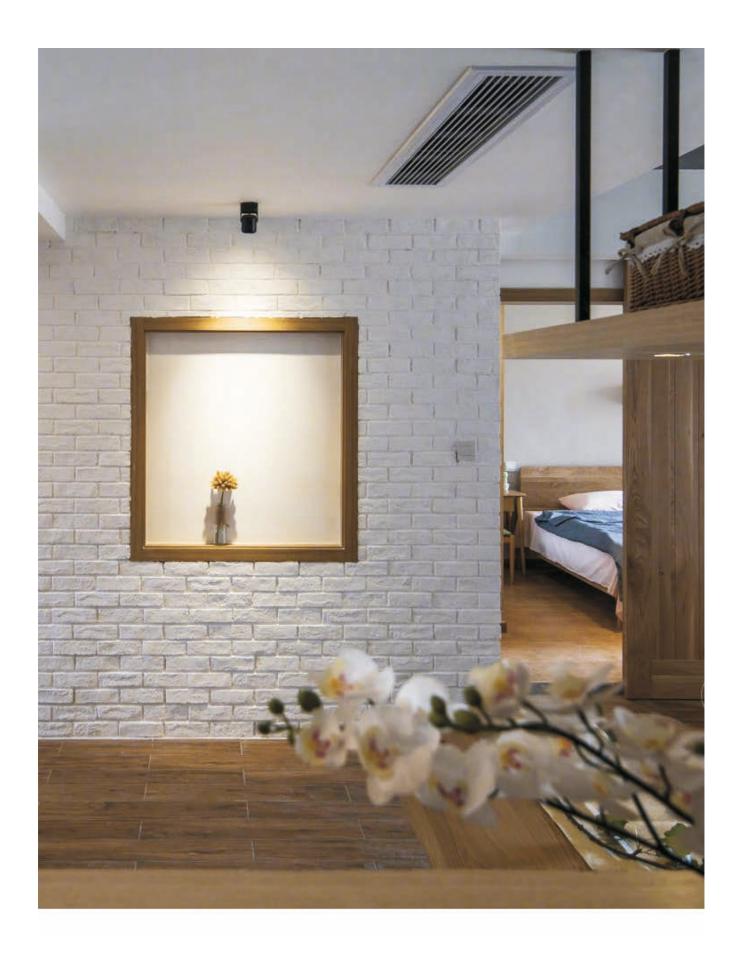
code GDBL270-BK

aluminum / black painting casing lamping COB 2x16W / Ra>90 /2560Im

2700K/3000K/4000K/6000K

10/20/30 degree Beam

with 3mm honeycomb





GDLSP180-WT code

casing aluminum / white painting lamping COB 5W / Ra>90 /430LM 10/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GDLSP180-SL code

casing aluminum / anodized silver lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037





GDLSP180-GD code

casing aluminum / anodized gold lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K

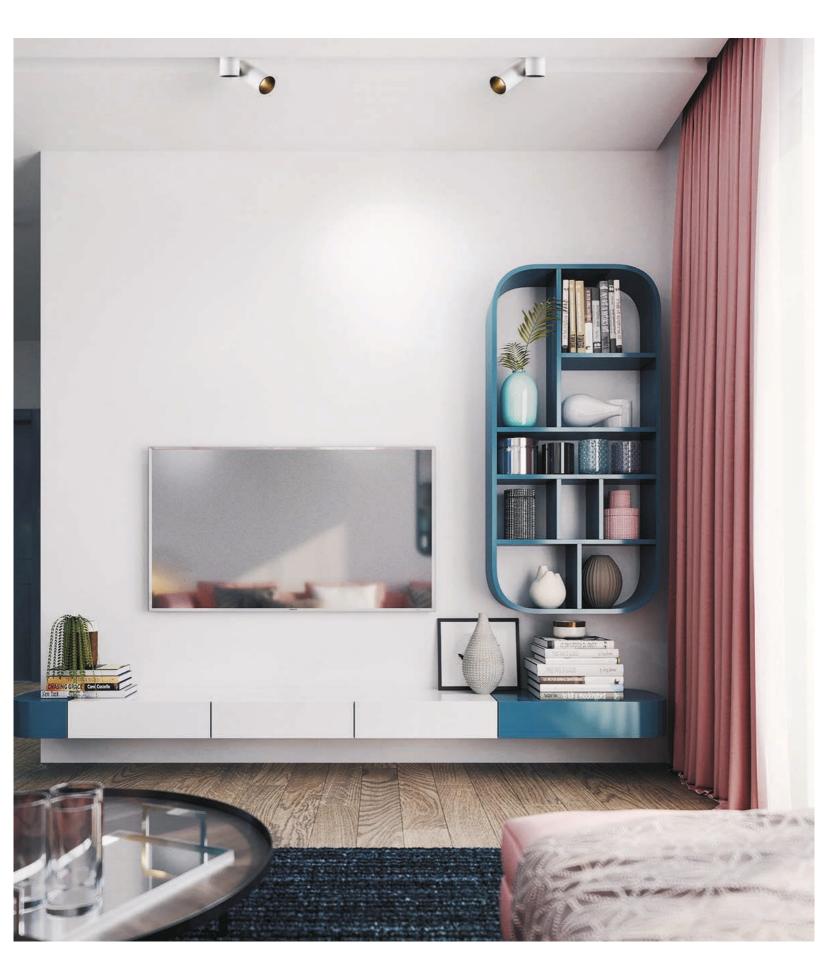
installation $\blacksquare \oplus \subset \nabla$ IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011





GDLSP181-WT code

casing aluminum / white painting lamping COB 9W / Ra>90 /800LM Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{F}$ IP20 TRIAC dimming driver customizable

Check photometric on page 001



black paint equal to RAL9011

concrete grey paint similar to RAL7037







GDLSP181-SL code

casing aluminum / anodized silver lamping COB 9W / Ra>90 /800LM

10/23/38 degree / Beam

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20 TRIAC dimming driver customizable

Check photometric on page 001

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GDLSP181-GD code

casing aluminum / anodized gold lamping COB 9W / Ra>90 /800LM Beam

10/23/38 degree /

2700K/3000K/4000K/6000K

installation ■ 🕒 **(€** 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011



LED SPOT LIGHT SURFACE MOUNT



GDLSP182-WT code

casing aluminum / white painting lamping COB 12W / Ra>90 /900LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K

TRIAC dimming driver customizable Check photometric on page001

installation ■ 😩 **(€** 🔻 IP20

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GDLSP182-SL code

casing aluminum / anodized silver lamping COB 12W / Ra>90 /900LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K installation $\blacksquare \oplus \leftarrow \triangledown$ IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037





code GDLSP182-GD

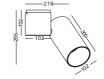
casing aluminum / anodized gold lamping COB 12W / Ra>90 /900LM Beam 10/23/38 degree /

2700K/3000K/4000K/6000K installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page001

surface customizable

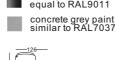
black paint equal to RAL9011



LED SPOT LIGHT SURFACE MOUNT









code GDLSP125

casing aluminum / white painting
lamping COB 5W / Ra>90 /430LM
Beam 15/24/38/60 degree /
2700K/3000K/4000K/6000K

installation ■ ⊕ **(€** ▼ IP20

TRIAC dimming driver customizable Check photometric on page001



surface customizable

black paint equal to RAL9011 concrete grey paint similar to RAL7037



GDLSP126

code

casing aluminum / white painting
lamping COB 2x5W / Ra>90 /860LM
Beam 15/24/38/60 degree /

2700K/3000K/4000K/6000K

installation 🔳 🖨 **(€** 𝔻 IP20

TRIAC dimming driver customizable Check photometric on page 001



surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

code GDLSP128

casing aluminum/white painting lamping COB 2x9W / Ra>90 /160LM Beam 15/24/38/60 degree /

2700K/3000K/4000K/6000K

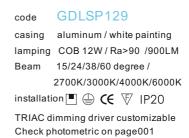
installation $\blacksquare \ \bigoplus \ \mathbf{CE} \ \ \overline{\mathbb{V}} \ \ \mathsf{IP20}$

TRIAC dimming driver customizable Check photometric on page 001

LED SPOT LIGHT SURFACE MOUNT











code GDLSP130

casing aluminum / white painting

lamping COB 2x12W / Ra>90 /1800LM

Beam 15/24/38/60 degree /
2700K/3000K/4000K/6000K

installation ■ ← € ▼ IP20

TRIAC dimming driver customizable
Check photometric on page001



code GDLSP164-WT

casing aluminum/white painting lamping COB 2x5W / Ra>90 /860LM

Beam 15/24/38/60 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

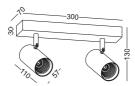
TRIAC dimming driver customizable Check photometric on page 001



surface customizable

anodized gold brushed circular

concrete grey paint similar to RAL7037



code GDLSP164-BK

casing aluminum/black painting lamping COB 2x5W / Ra>90 /860LM

Beam 15/24/38/60 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001





surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037

GDBL051 code

casing aluminum / white painting lamping COB 5W / Ra>90 /430LM 15/24/38/60 degree / Beam 2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001







anodized gold brushed circular

concrete grey paint similar to RAL7037

GDLWA187-WT code

casing aluminum / white painting lamping COB 5W / Ra>90 /430LM 15/24/38/60 degree / 2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001

GDLWA187-BK code

casing aluminum / black painting lamping COB 5W / Ra>90 /430LM 15/24/38/60 degree /

2700K/3000K/4000K/6000K installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page001



code GDLSP165-WT

casing aluminum / white painting lamping COB 3x5W / Ra>90 /1290LM

Beam 15/24/38/60 degree /

2700K/3000K/4000K/6000K

installation ■ 🕒 **(**€ 🔻 IP20

TRIAC dimming driver customizable Check photometric on page001



surface customizable

anodized gold brushed circular

concrete grey paint similar to RAL7037



code GDLSP165-BK

casing aluminum/black painting
lamping COB 3x5W/Ra>90 /1290LM
Beam 15/24/38/60 degree/

13/24/36/00 degree /

TRIAC dimming driver customizable Check photometric on page 001





code GDLSP168

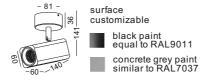
casing aluminum / white painting lamping COB 5W / Ra>90 /430LM

Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation ■ **(** ▼ IP20

TRIAC dimming driver customizable Check photometric on page 001



code GDLSP171

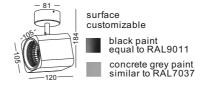
casing aluminum / white painting lamping COB 12W / Ra>90 /900LM

Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation ■ 🖨 **(€** 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001





code GDLSP170

casing aluminum / white painting lamping COB 3X5W / Ra>90 /1290LM

Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \ \bigoplus \ \mathbf{CE} \ \overline{\mathbb{V}} \ \ \mathsf{IP20}$

TRIAC dimming driver customizable Check photometric on page 001



code GDLSP169

casing aluminum / white painting lamping COB 2X5W / Ra>90 /860LM

Beam 10/23/38 degree /

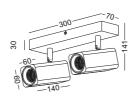
2700K/3000K/4000K/6000K

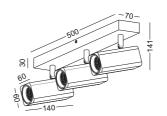
installation ■ 🖨 **(€** 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001

surface customizable

black paint equal to RAL9011





code GDLSP172

casing aluminum / white painting lamping COB 2X12W / Ra>90 /1800LM

Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation ■ 🕒 🕻 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001





code GDLSP173

casing aluminum / white painting lamping COB 3X12W / Ra>90 /2700LM

Beam 10/23/38 degree /

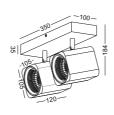
2700K/3000K/4000K/6000K

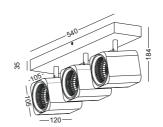
installation ■ ⊕ C€ ▼ IP20

TRIAC dimming driver customizable Check photometric on page001

black paint equal to RAL9011

surface customizable











white paint similar to RAL9003 concrete grey paint similar to RAL7037

GDLSP210 code

casing aluminum / black painting lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001



white paint similar to RAL9003

concrete grey paint similar to RAL7037

GDLSP211 code

casing aluminum / black painting lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K

installation ■ 😩 **(€** 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001







surface customizable white paint similar to RAL9003 concrete grey paint similar to RAL7037

GDLSP212 code

casing aluminum / black painting lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

2700K/3000K/4000K/6000K installation $\blacksquare \oplus \subset \mathbb{V}$ IP20

TRIAC dimming driver customizable Check photometric on page 001



white paint similar to RAL9003 concrete grey paint similar to RAL7037

GDLSP213 code

casing aluminum / black painting lamping COB 5W / Ra>90 /430LM 10/23/38 degree / Beam

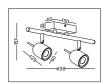
2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20 TRIAC dimming driver customizable

Check photometric on page 001







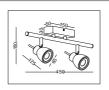
white paint similar to RAL9003 concrete grey paint similar to RAL7037

code GDLSP214

casing aluminum/black painting
lamping COB 2x5W / Ra>90 /860LM
Beam 10/23/38 degree /

10/20/00 degree /

TRIAC dimming driver customizable Check photometric on page 001



customizable
white paint
similar to RAL9003
concrete grey paint
similar to RAL7037

code GDLSP215

casing aluminum/black painting lamping COB 2x5W / Ra>90 /860LM

10/23/38 degree / 2700K/3000K/4000K/6000K

installation ■ 😩 🗲 🔻 IP20

TRIAC dimming driver customizable Check photometric on page 001





surface customizable white paint similar to RAL9003

concrete grey paint similar to RAL7037 code GDLSP216

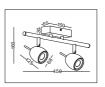
casing aluminum / black painting lamping COB 2x5W / Ra>90 /860LM Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation ■ **(€** ▼ IP20

TRIAC dimming driver customizable Check photometric on page 001





surface
customizable
white paint
similar to RAL9003
concrete grey paint
similar to RAL7037

code GDLSP217

casing aluminum/black painting lamping COB 2x5W / Ra>90 /860LM

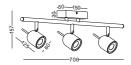
Beam 10/23/38 degree /

2700K/3000K/4000K/6000K

installation $\blacksquare \oplus \subset V$ IP20

TRIAC dimming driver customizable Check photometric on page001





GDLSP218 code

surface customizable

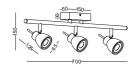
white paint similar to RAL9003

concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 3x5W / Ra>90 /1270LM / Beam 10/23/38 degree/4000K/6000K

installation \blacksquare \bigoplus **C** \heartsuit IP20 TRIAC dimming driver customizable





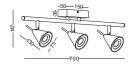
GDLSP219 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 3x5W / Ra>90 /1270LM / Beam 10/23/38 degree/4000K/6000K

installation \blacksquare \oplus **CE** \triangledown IP20 TRIAC dimming driver customizable





GDLSP220 code

surface customizable

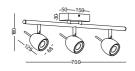
white paint similar to RAL9003

concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 3x5W / Ra>90 /1270LM / Beam 10/23/38 degree/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20 TRIAC dimming driver customizable





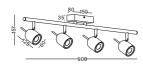
GDLSP221 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 3x5W / Ra>90 /1270LM / Beam 10/23/38 degree/4000K/6000K

installation \blacksquare \oplus **CE** \triangledown IP20 TRIAC dimming driver customizable





GDLSP222 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

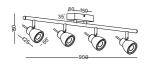
casing aluminum / black painting / lamping LED 4x5W / Ra>90 /1720LM / Beam 10/23/38 degree $\frac{2700K}{4000K}$ 6000K

installation \blacksquare \oplus **CE** \triangledown IP20



TRIAC dimming driver customizable





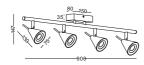
GDLSP223 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 4x5W / Ra>90 /1720LM / Beam 10/23/38 degree/4000K/6000K

installation \blacksquare \oplus **CE** \triangledown IP20 TRIAC dimming driver customizable





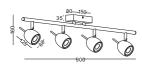
GDLSP224 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 4x5W / Ra>90 /1720LM / Beam 10/23/38 degree $\frac{2700K}{4000K}$ 6000K

installation \blacksquare \bigoplus **CE** \triangledown IP20 TRIAC dimming driver customizable





GDLSP225 code

surface white paint concrete grey paint similar to RAL9003 concrete grey paint similar to RAL7037

casing aluminum / black painting / lamping LED 4x5W / Ra>90 /1720LM / Beam 10/23/38 degree/4000K/6000K

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20 TRIAC dimming driver customizable





GDLSP161 code

surface customizable

white paint concrete grey paint similar to RAL9003 similar to RAL7037

 $aluminum \, / \, black \, painting \, / \, lamping \, LED \, 2x6W \, / \, Ra > 80 \, / 840LM \, / \, Beam \, 15/30/60 \, degree \, / \, \, 2700K/3000K/4000K/6000K \, / \, A10LM \,$ casing

installation \blacksquare \bigoplus **CE** \triangledown IP20 no dimming driver available



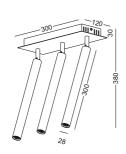
GDLSP162 code

surface customizable

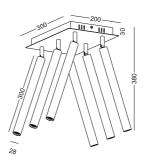
white paint concrete grey paint similar to RAL9003 similar to RAL7037

 $aluminum \, / \, black \, painting \, / \, lamping \, LED \, 3x6W \, / \, Ra > 80 \, / 1260LM \, / \, Beam \, 15/30/60 \, degree \, / \, \, 2700K/3000K/4000K/6000K \, / \, Argument \, (a) \, (b) \, (b) \, (c) \, (c$ casing installation 🔳 🌐 🗲 🔻 IP20 no dimming driver available









GDBL199 code

surface customizable

white paint concrete grey paint similar to RAL9003 similar to RAL7037

 $aluminum / black\ painting\ /\ lamping\ \ LED\ 3x3W /\ Ra>80\ /360LM\ /\ Beam\ 10/20/30\ degree /\ 2700K/3000K/4000K/6000K$ casing

TRIAC / 0/1-10V / DALI dimming driver customizable installation \blacksquare \oplus **(** \in \triangledown IP20

GDBL200 code

surface customizable

white paint concrete grey paint similar to RAL9003 similar to RAL7037

casing aluminum / black painting / lamping LED 6x3W / Ra>80 /720LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K

installation \blacksquare \bigoplus **(** \bigcirc IP20 TRIAC / 0/1-10V / DALI dimming driver customizable

LED TRACK



LIGHTS





the secret of this series is the super slim track adopter. With the powersupply inside the cylinder of lamp body, the total lamp appears super slim, integral and pretty. The idea of this design is we just want a simplest track lamp beyond any complicated shape, just a cylinder on the track, nothing else. So we design the track adopter, put the power-supply in the cylinder, and make good heat management. Another advantage of this series is the big shielding angle up to 60 degree. It is very hard to see the led source even it lights straight down. It is a good series for home, store, museum, cafe, and etc. Just like a simple T-shirt, it can match almost any style of decoration. Three default finishing color, and four more custom made, three sizes and wattage, It could be a universal track light for any circumstance

SUPER SLIM LED TRACK SPOT LIGHT / 9W / DIA80MM VERSION





Super slim track adopter



easy track installation fast and stable



deep recessed reflector high shielding angle



reflector +lens make perfect light 10/23/38 degree optional



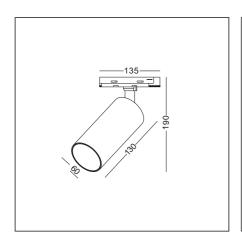
SUPER SLIM LED TRACK SPOT LIGHT 12W /DIA102MM VERSION

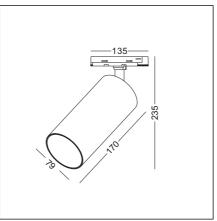
DEFAULT 3 FINISHING COLOR AVAILABLE
4 MORE FINISHING COLOR CUSTOM MADE

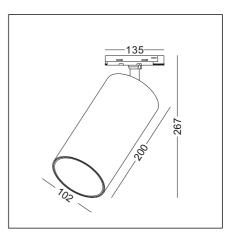




GOOD SERIES FOR HOME, MUSEUM, CAFÉ SHOP, RETAIL SHOP, AND ETC.







GDLSP177-WT
GDLSP177-GD
GDLSP177-SL

casing aluminum finishing white paint anodized gold

anodized silver
lamping CREE COB 1304 / 5 Watt

Lumens 430LM
CRI Ra>90
Beam 10/23/38

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



Net Weight 0.41kg

lens available







surface customizable anodized silver

black paint equal to RAL9011

chrome plated

concrete grey paint similar to RAL7037

GDLSP178-WT
GDLSP178-GD
GDLSP178-SL

casing aluminum finishing white paint anodized gold

anodized gold anodized silver

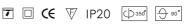
lamping $\,$ CREE COB 1507 / 9 Watt

Lumens 800LM
CRI Ra>90
Beam 10/23/38

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



▲ Net Weight 0.7kg

lens available







surface
customizable
anodized silver
sandblasted
black paint
equal to RAL9011
chrome plated

concrete grey paint similar to RAL7037

GDLSP179-WT
GDLSP179-GD
GDLSP179-SL

casing aluminum finishing white paint anodized gold

anodized gold

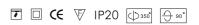
lamping CREE COB 1507 / 12 Watt

Lumens 900LM
CRI Ra>90
Beam 10/23/38

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



Net Weight 1.07kg

lens available





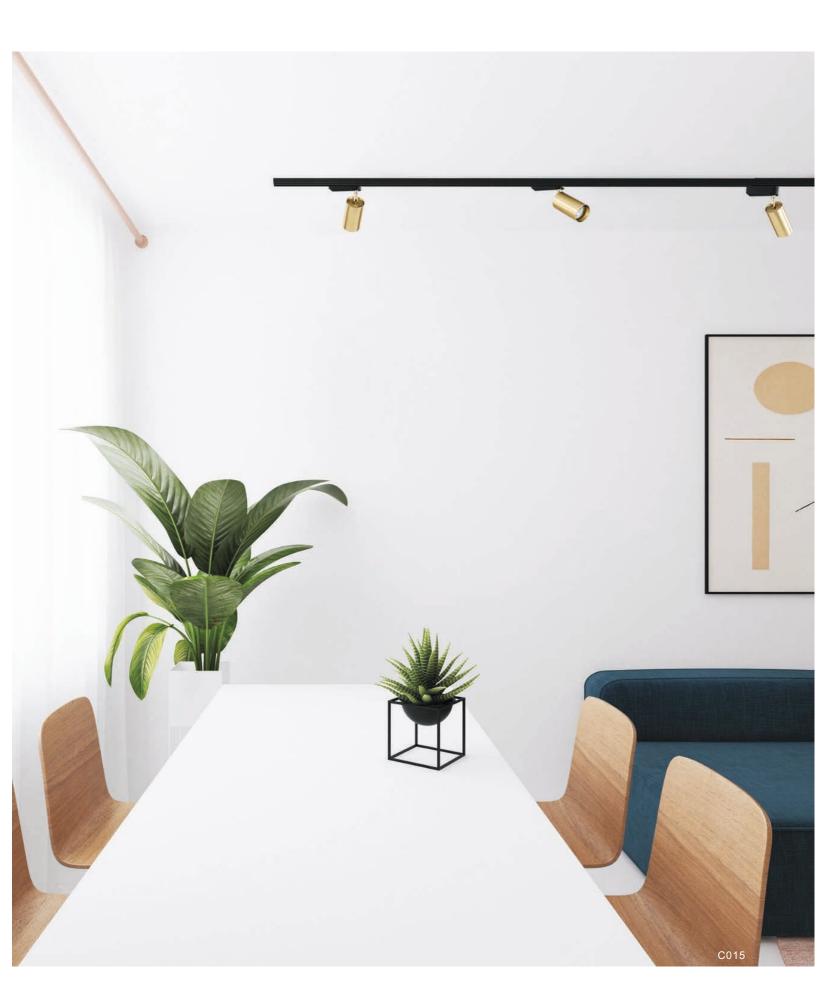


surface customizable

anodized silver sandblasted

black paint equal to RAL9011 chrome plated

concrete grey paint similar to RAL7037









GDS005-GD code

casing aluminum

finishing Anodized gold lamping Gu10 Socket

supplied with 5W led bulb

Lumens 430LM Ra>80 CRI Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track 3-line with earth customizable









Net Weight 0.33kg

lens available



flood



GDS005-BK code

casing aluminum

finishing black painting lamping Gu10 Socket

supplied with 5W led bulb

Lumens 430LM Ra>80 CRI Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track 3-line with earth customizable









Net Weight 0.33kg

lens available default



flood





code GDS005-WT

casing aluminum finishing white painting lamping Gu10 Socket

supplied with 5W led bulb

Lumens 430LM
CRI Ra>80
Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track
3-line with earth customizable

7 □ **C**€ ▼ IP20 □ 350 □ 180

Net Weight 0.33kg

lens available default



flood



code GDS005-SL

casing aluminum

finishing Anodized silver lamping Gu10 Socket

supplied with 5W led bulb

Lumens 430LM
CRI Ra>80
Beam 30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track
3-line with earth customizable

7 □ **C**€ ▼ IP20 ⊕ 350 ⊕ 180

Net Weight 0.33kg

lens available



flood



GDLSP226-BK code

casing aluminum

finishing black paint

lamping Gu10 Socket

bulb not included

Gu10 5W LED Bulb recommended

installation 3-lines track adopter

7 ⊕ **C**€ ▼ IP20 ⊕ 350 ⊕ 90°







Net Weight 0.61kg



5W COB GU10 LED BULB RECOMMENDED

surface customizable



concrete grey paint similar to RAL7037

GDLSP226-WT code

casing aluminum

finishing white paint

lamping Gu10 Socket

bulb not included

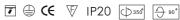
Gu10 5W LED Bulb recommended

installation 3-lines track adopter









Net Weight 0.61kg



5W COB GU10 LED BULB RECOMMENDED



surface customizable



concrete grey paint similar to RAL7037



code GDLSP226-SL

casing aluminum

finishing anodized silver

lamping Gu10 Socket

bulb not included

Gu10 5W LED Bulb recommended

installation 3-lines track adopter

7 ⊕ **(€** ♥ IP20 ⊕ 350 ⊕ 90°

Net Weight 0.61kg



surface customizable concrete grey paint similar to RAL7037

code GDLSP226-GD

casing aluminum

finishing anodized gold

lamping Gu10 Socket

bulb not included

Gu10 5W LED Bulb recommended

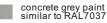
installation 3-lines track adopter



▲ Net Weight 0.61kg



surface customizable





LIGHT







GD-LSP194 code

casing aluminum

finishing black paint+anodized gold

lamping COB 9W Lumens 800LM CRI Ra>90

10 / 20 / 30 degree Beam

lamp color 2700K/3000K/4000K/6000K

Input AC220-240V

installation single circuit/3 line track













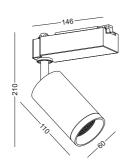
lens available



narrow beam







GD-LSP195 code

casing aluminum

finishing black paint+anodized gold

lamping COB 16W Lumens 1400LM CRI Ra>90

Beam 10 / 20 / 30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC220-240V

installation single circuit/3 line track













lens available

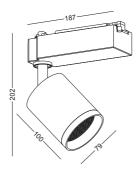


narrow beam









GD-LSP196 code

casing aluminum

finishing black paint+anodized gold

lamping COB 24W Lumens 1900LM CRI Ra>90

10 / 20 / 30 degree Beam

lamp color 2700K/3000K/4000K/6000K

Input AC220-240V

installation single circuit/3 line track













lens available

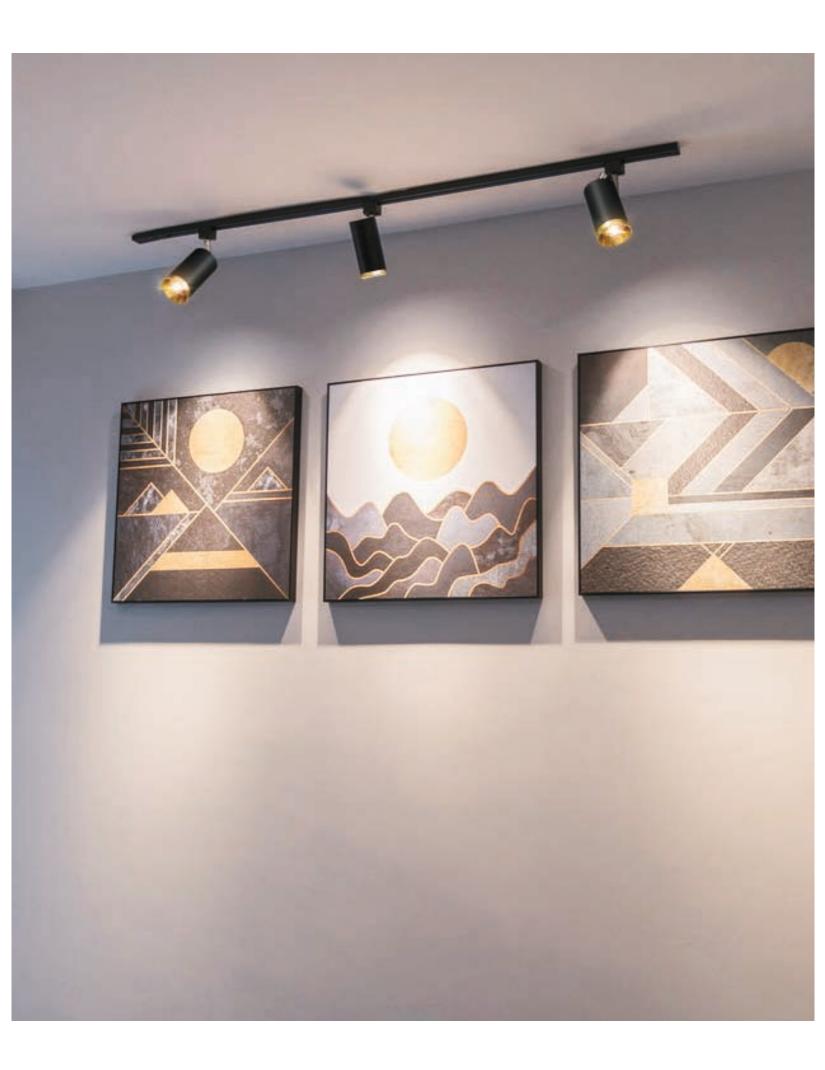


narrow beam





194







code GD-LSP197-WT

casing aluminum+steel finishing white paint lamping COB 5W Lumens 430LM CRI Ra>90
Beam 20 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



▲ Net Weight 0.35kg

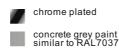
lens available



default 20°



surface customizable





code GD-LSP198-WT

casing aluminum+steel finishing white paint lamping COB 12W Lumens 900LM CRI Ra>90
Beam 20 degree

lamp color 2700K/3000K/4000K/6000K

Input AC220-240V

installation single circuit/2 line track



▲ Net Weight 0.55kg

lens available



surface



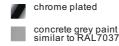


beam

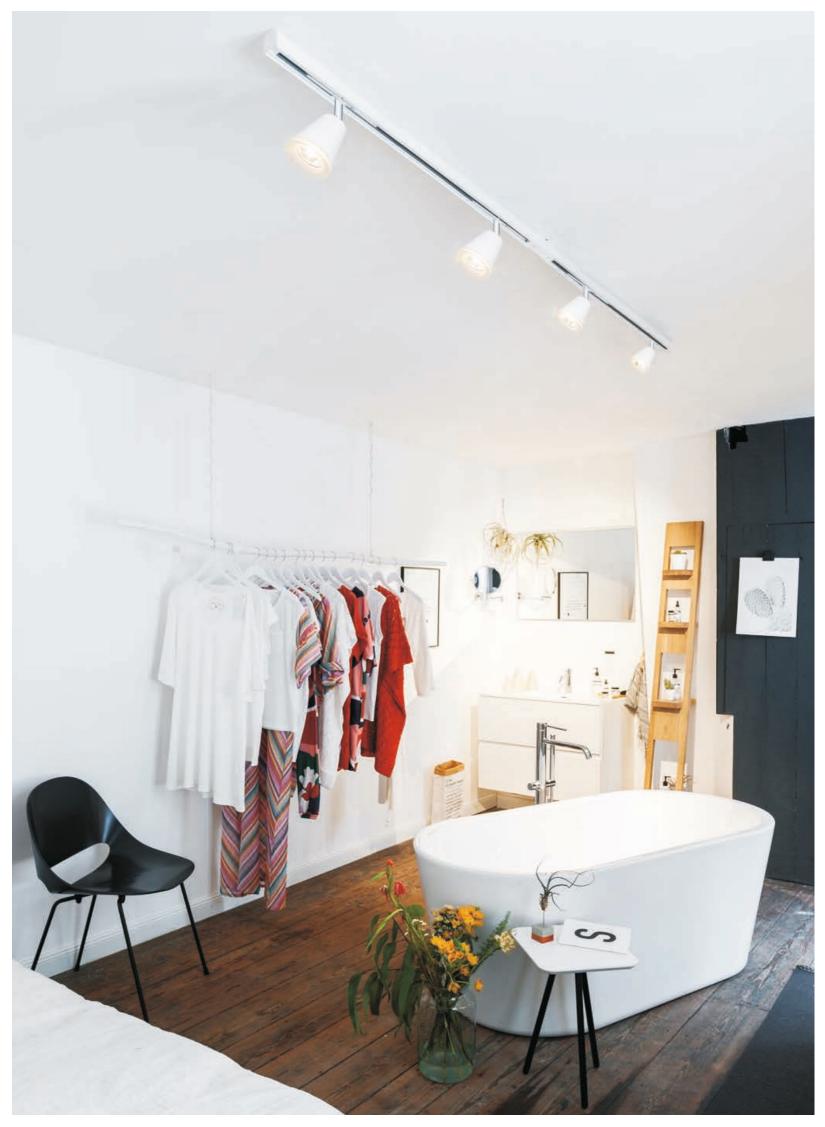
customizable















GD-LSP197-BK code

casing aluminum+steel finishing black paint lamping COB 5W Lumens 430LM CRI Ra>90 Beam 20 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track



Net Weight 0.35kg

lens available





spot



chrome plated







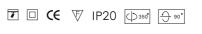
GD-LSP198-BK code

casing aluminum+steel finishing black paint lamping COB 12W Lumens 900LM CRI Ra>90

Beam 20 degree lamp color 2700K/3000K/4000K/6000K

Input AC220-240V

installation single circuit/2 line track



Net Weight 0.55kg

lens available



beam

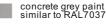




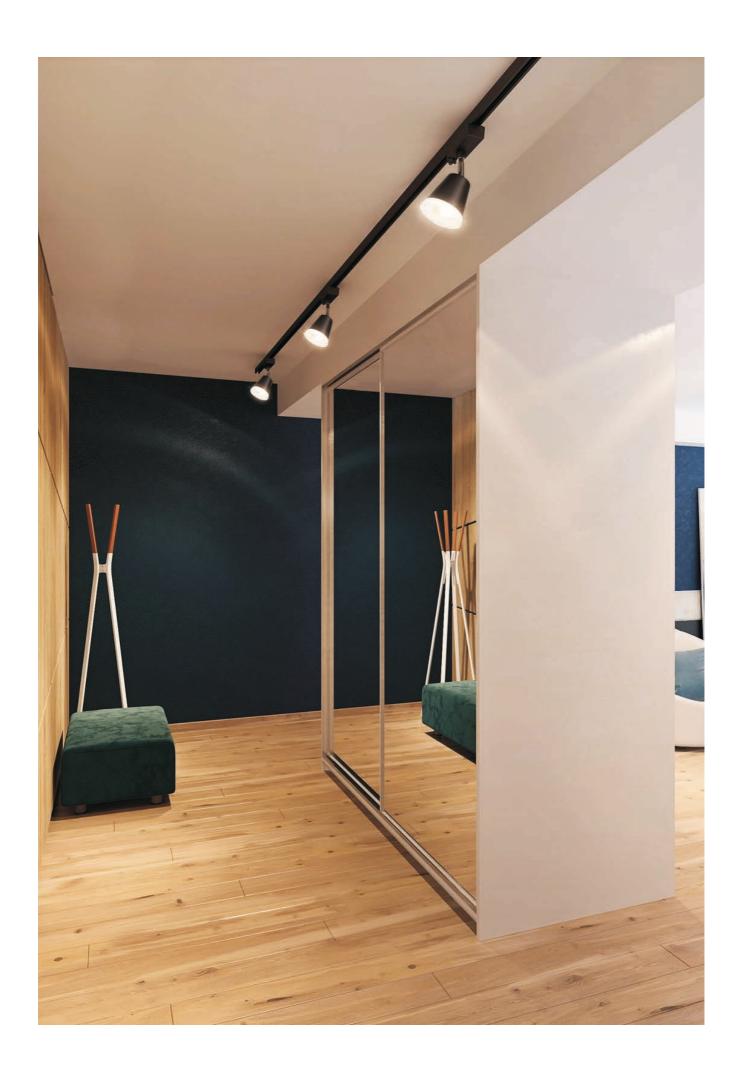
surface customizable

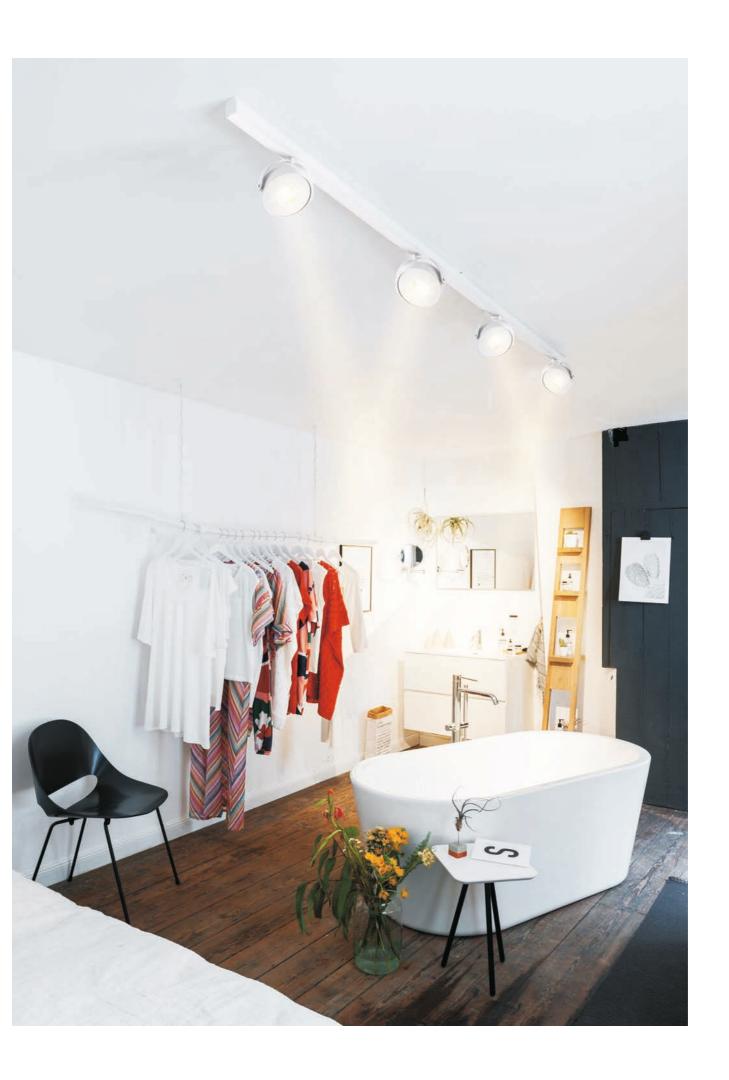


chrome plated













GD-LSP227-WT code

casing aluminum

finishing white painting

lamping COB 9W

Lumens 720LM

CRI Ra>90

Beam 10/20/30 degree

with 3mm honeycomb

lamp color 2700K/3000K/4000K/6000K

AC220-240V installation 3-line track



▲ Net Weight 0.82 kg

lens available

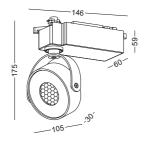




spot



surface concrete grey paint similar to RAL7037 customizable



GD-LSP228-WT code

casing aluminum

finishing white painting

lamping COB 16W

Lumens 1280LM

CRI Ra>90

Beam 10/20/30 degree

with 3mm honeycomb

lamp color 2700K/3000K/4000K/6000K

AC220-240V Input installation 3-line track



▲ Net Weight 0.82 kg

lens available







surface concrete grey paint similar to RAL7037 customizable









GD-LSP227-BK code

casing aluminum

finishing black painting

lamping COB 9W

Lumens 720LM

CRI Ra>90

Beam 10/20/30 degree

with 3mm honeycomb

lamp color 2700K/3000K/4000K/6000K

AC220-240V installation 3-line track



▲ Net Weight 0.82 kg

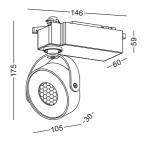
lens available





flood

surface concrete grey paint similar to RAL7037 customizable



GD-LSP228-BK code

casing aluminum

finishing black painting

lamping COB 16W

Lumens 1280LM

CRI Ra>90

Beam 10/20/30 degree

with 3mm honeycomb

lamp color 2700K/3000K/4000K/6000K

AC220-240V Input installation 3-line track



▲ Net Weight 0.82 kg

lens available

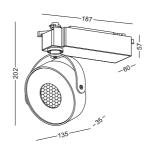






flood

surface concrete grey paint similar to RAL7037 customizable













GD-LSP190-SL code

casing aluminum

finishing anodized silver lamping CREE COB 1512

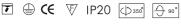
20 Watt

Lumens 1600LM Ra>90 Beam 10/20/30

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/3 line track













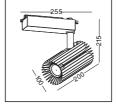
Net Weight 1.26kg

lens available









GD-LSP190-BK code

casing aluminum

finishing anodized black lamping CREE COB 1512

20 Watt

Lumens 1600LM Ra>90 Beam 10/20/30

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/3 line track











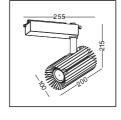
Net Weight 1.26kg

lens available









GD-LSP190-WT code

casing aluminum finishing white coated lamping CREE COB 1512

20 Watt

Lumens 1600LM CRI Ra>90 Beam 10/20/30

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/3 line track





Net Weight 1.26kg









lens available







surface customizable

concrete grey paint similar to RAL7037



surface customizable

concrete grey paint similar to RAL7037

anodized gold sandblasted

surface customizable

concrete grey paint similar to RAL7037





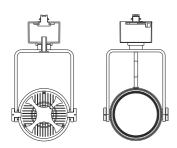


LED TRACK SPOT LIGHT











casing aluminum CRI

lamp color 2700K/3000K/4000K/6000K installation 1 circuit / 3 line track







Net Weight 2.3kg

lens available



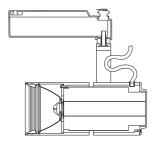


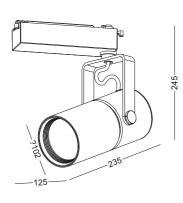
narrow beam

spot

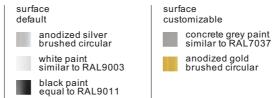








Order Code.	surface	lamping	Lumen	beam angle
GD-LSP176-SL-20W	anodized silver	CREE COB 1512 / 20W	1600 lm	15/24 degree
GD-LSP176-WT-20W	white paint	CREE COB 1512 / 20W	1600 lm	15/24 degree
GD-LSP176-BK-20W	black paint	CREE COB 1512 / 20W	1600 lm	15 / 24 degree
GD-LSP176-SL-25W	anodized silver	CREE COB 1816 / 25W	2000 lm	15/24 degree
GD-LSP176-WT-25W	white paint	CREE COB 1816 / 25W	2000 lm	15 / 24 degree
GD-LSP176-BK-25W	black paint	CREE COB 1816 / 25W	2000 lm	15/24 degree
GD-LSP176-SL-30W	anodized silver	CREE COB 1820 / 30W	2400 lm	15/24 degree
GD-LSP176-WT-30W	white paint	CREE COB 1820 / 30W	2400 lm	15/24 degree
GD-LSP176-BK-30W	black paint	CREE COB 1820 / 30W	2400 lm	15/24 degree







GD-LSP117 code

casing aluminum finishing white paint lamping COB 5W Lumens 430LM CRI Ra>90

Beam 15 / 24 / 38 /60 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V Input

installation single circuit/3 line track











☑ ⊕ **(€** ♥ IP20

▲ Net Weight 0.42kg

reflector available



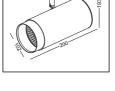






60° wide flood

adjust shielding angle by turning in and out the black cover







90°

GD-LSP122 code

casing aluminum finishing white paint lamping COB 12W Lumens 900LM CRI Ra>90

Beam 15/24/38/60 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V Input

installation single circuit/3 line track











reflector available







flood



adjust shielding angle by turning in and out the black cover

surface customizable

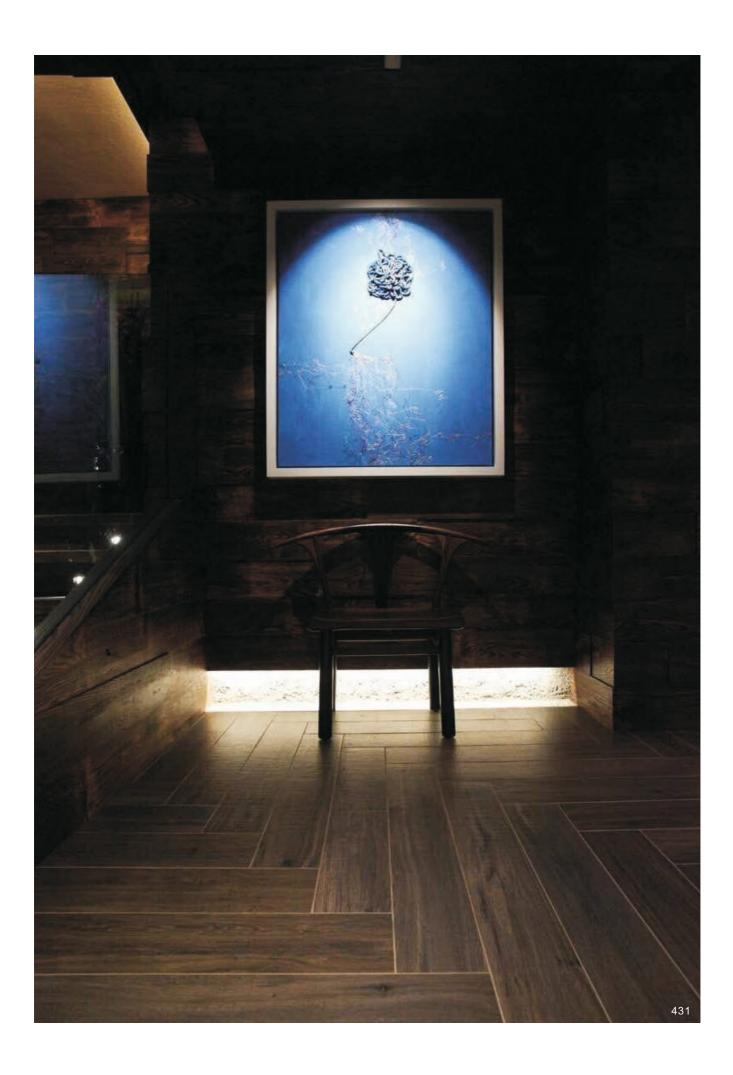
black paint equal to RAL9011

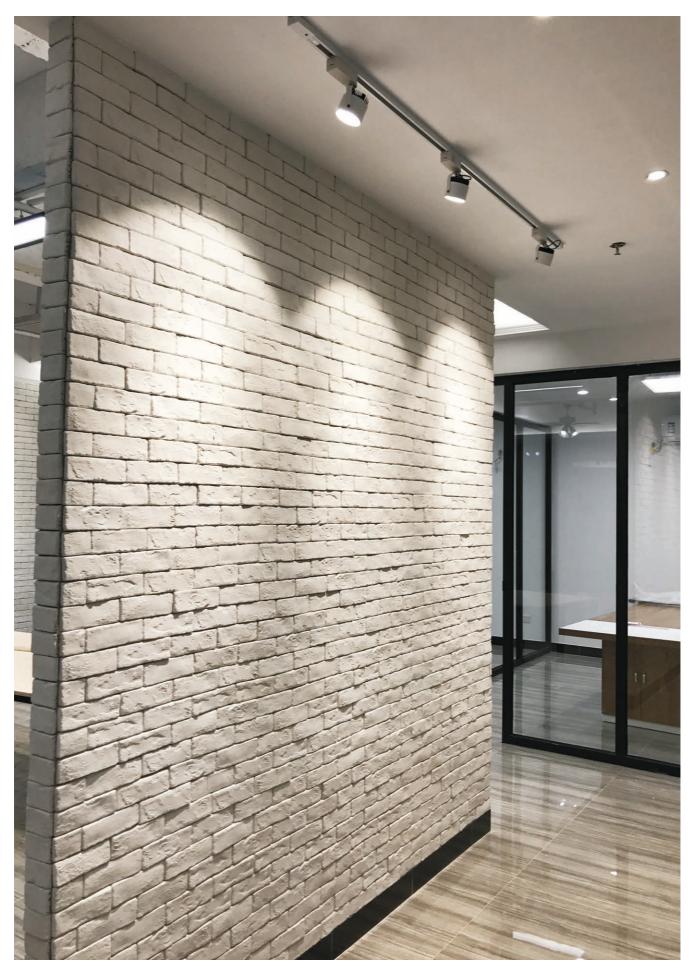
concrete grey paint similar to RAL7037

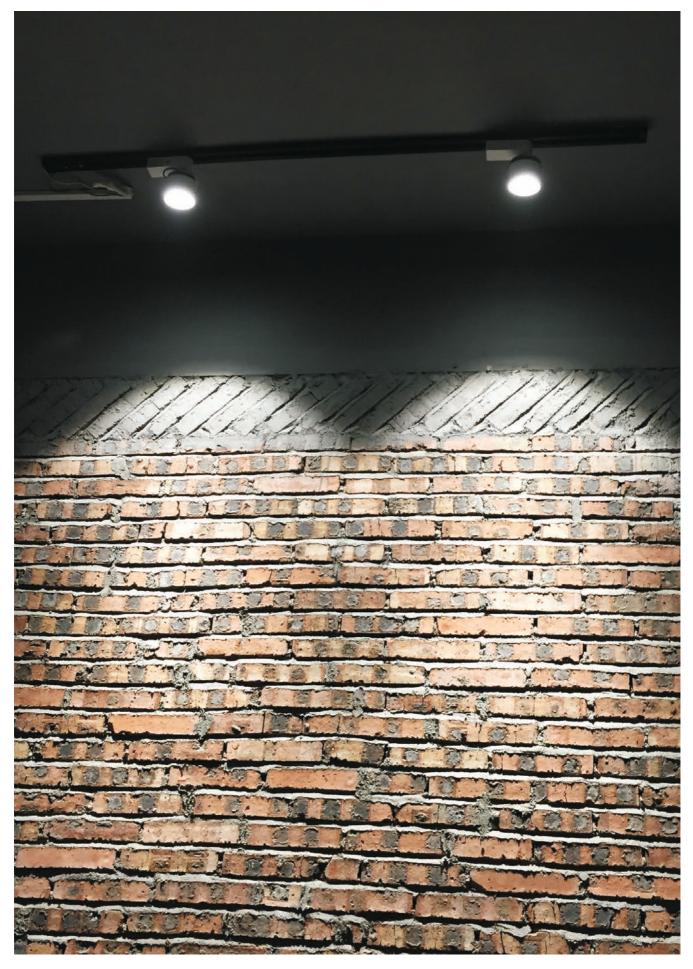
surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037











GD-LSP111 code

casing aluminum finishing white paint lamping COB 5W Lumens 430LM CRI Ra>90

Beam 10/24/38/60 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track



Net Weight 0.36kg

reflector available









wide

60°

surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GD-LSP112 code

casing aluminum finishing white paint lamping COB 9W Lumens 800LM

CRI Ra>90

Beam 10 / 24 / 38 / 60 degree lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track



Net Weight 0.45kg

reflector available











surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GD-LSP113 code

aluminum casing finishing white paint lamping COB 12W Lumens 900LM CRI Ra>90

Beam 10/24/38/60 degree

lamp color 2700K/3000K/4000K/6000K

AC100-240V

installation single circuit/2 line track



Net Weight 0.58kg

reflector available









surface customizable

black paint equal to RAL9011

concrete grey paint similar to RAL7037





code GD-LSP123

casing aluminum

finishing anodized black

lamping LED 6W

Lumens 420LM

CRI Ra>80

Beam 10 / 20 / 30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



▲ Net Weight 0.3kg

lens available



20°

default

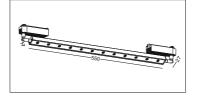


surface customizable

anodized silver brushed linear

anodized gold brushed linear white paint similar to RAL9003

concrete grey paint similar to RAL7037



code GD-LSP124

casing aluminum

finishing anodized black lamping LED 12W

Lumens 840LM CRI Ra>80

Beam 10/20/30 degree

lamp color 2700K/3000K/4000K/6000K

Input AC100-240V

installation single circuit/2 line track



Net Weight 0.6kg

lens available







surface customizable

anodized silver brushed linear

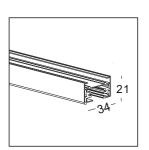
anodized gold brushed linear

white paint similar to RAL9003

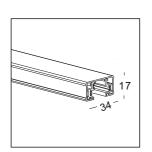
concrete grey paint similar to RAL7037

TRACK ACCESSORIES

tracks



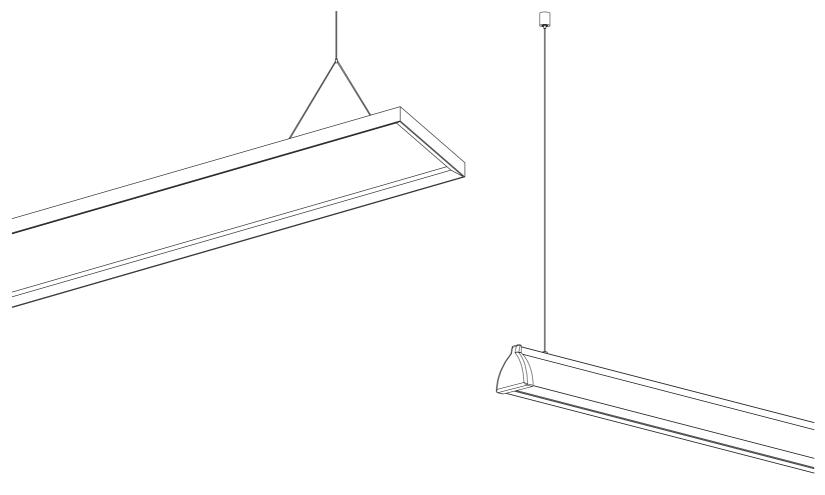
Code	accessory type	length	color	head connector
TRC210WT	2 lines track (without earth connection)	1 Meter	white	included
TRC215WT	2 lines track (without earth connection)	1.5 Meter	white	included
TRC220WT	2 lines track (without earth connection)	2 Meter	white	included
TRC210BK	2 lines track (without earth connection)	1 Meter	black	included
TRC215BK	2 lines track (without earth connection)	1.5 Meter	black	included
TRC220BK	2 lines track (without earth connection)	2 Meter	black	included



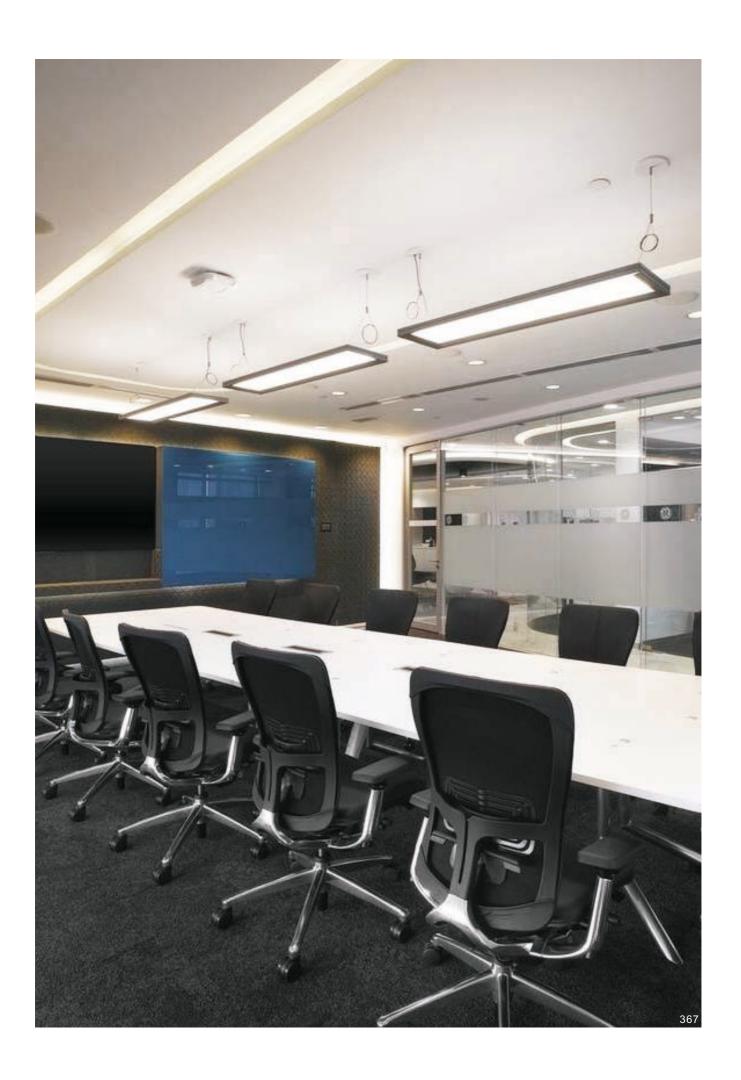
Code	accessory type	length	color	head connector
TRC310WT	3 lines track (with earth connection)	1 Meter	white	included
TRC315WT	3 lines track (with earth connection)	1.5 Meter	white	included
TRC320WT	3 lines track (with earth connection)	2 Meter	white	included
TRC310BK	3 lines track (with earth connection)	1 Meter	black	included
TRC315BK	3 lines track (with earth connection)	1.5 Meter	black	included
TRC320BK	3 lines track (with earth connection)	2 Meter	black	included

track connectors

	track connecto	10	
	Code	accessory type	color
20.5	TRC401WT	2 lines track 180 degree connector	white
	TRC401BK	2 lines track 180 degree connector	black
17.5	TRC402WT	3 lines track 180 degree connector	white
105	TRC402BK	3 lines track 180 degree connector	black
10.5	TRC403WT	2 lines track 90 degree connector	white
	TRC403BK	2 lines track 90 degree connector	black
707	TRC404WT	3 lines track 90 degree connector	white
17.5	TRC404BK	3 lines track 90 degree connector	black
180	TRC405WT	2 lines track four ways connector	white
17.5	TRC405BK	2 lines trackfour ways connector	black
180	TRC406WT	3 lines trackfour ways connector	white
17.5	TRC406BK	3 lines trackfour ways connector	black

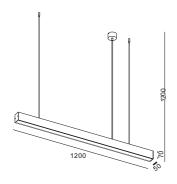


LED OFFICE PENDANT LIGHT

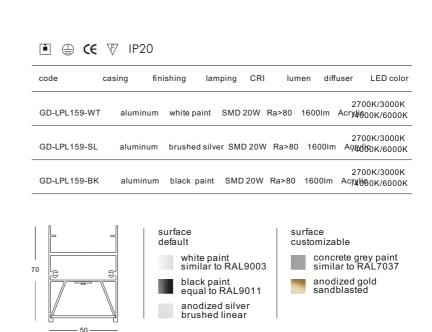


OFFICE PENDANT LIGHT





- made by pure aluminum extrusion can be custom made into any length normal size will be 600mm/1200mm /1800mm/2400mm
- five surface color available three surface colors in stock
- 20W led per 1.2 meter long 10W led for 0.6 meter and so on
- Can be made to be more power double to 40W or other for the same length
- supplied with 1.2m hanging cable, electric wire, and connecting box





although this series is boring, simple, just as the same as series came from any other supplies. The same aluminium extrusion, the same style, the same thin lamp body and same looking. however, LED make it another lamp, 20W SMD led gives as much as the 1600 lumens output, which is the same as a 32W fluorescent tube gives, while the consumption is half.

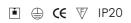
tube gives, while the consumption is half.

LED is not the ultimate terminal for enerty-saving. The point is how people is thinking. Passun devote its designing philosophy in every aspect. We insist on not only saving on the lamp source, but also in material consumption. We always make sure that the material to make the lamp is just sufficient, no more to waste, and no less.

This lamp is design to fullfill the basic lighting requirement for the office,1600lm is just enough for a 1.4m desk and no more is needed. Three lamp colors could be customer made according to different office style.

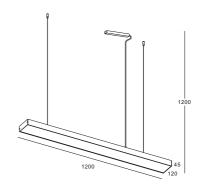
OFFICE PENDANT LIGHT





code	casing	finishing	lamping	CRI	lumen	diffuse	er LED color
GD-LPL160-WT	aluminum	white paint	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K
GD-LPL160-SL	aluminum	brushed silve	r SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K
GD-LPL160-BK	aluminum	black paint	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K

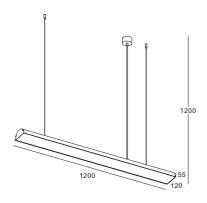




- made by pure aluminum extrusion can be custom made into any length normal size will be 600mm/1200mm /1800mm/2400mm
- five surface color available three surface colors in stock
- 40W led per 1.2 meter long 20W led for 0.6 meter and so on
- Can be made to be more power double to 80W or other for the same length
- supplied with 1.2m hanging cable, electric wire, and connecting box

OFFICE PENDANT LIGHT

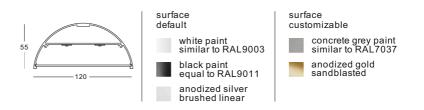




- made by pure aluminum extrusion can be custom made into any length normal size will be 600mm/1200mm /1800mm/2400mm
- five surface color available three surface colors in stock
- 40W led per 1.2 meter long 20W led for 0.6 meter and so on
- Can be made to be more power double to 80W or other for the same length
- supplied with 1.2m hanging cable, electric wire, and connecting box

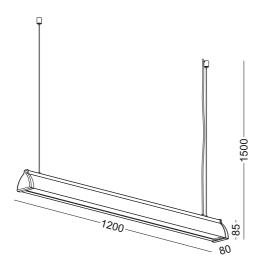
i	\in	∇	IP20
_		v	

code	casing	finishing	lamping	CRI	lumen	diffuse	er LED color
GD-LPL161-WT	aluminum	white paint	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K
GD-LPL161-SL	aluminum	brushed silve	r SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K
GD-LPL161-BK	aluminum	black paint	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K /4000K/6000K



001 371





surface default

white paint similar to RAL9003

anodized black sandblasted

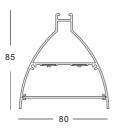
anodized silver sandblasted

anodized gold sandblasted

surface customizable

concrete grey paint similar to RAL7037

- made by pure aluminum extrusion can be custom made into any length normal size will be 600mm/1200mm /1800mm/2400mm
- five surface color available four surface colors in stock
- 40W led per 1.5 meter long 20W led for 0.6 meter and so on
- Can be made to be more power double to 80W or other for the same length
- supplied with 1.2m hanging cable, electric wire, and connecting box





Chrome plated end cap makes the lamp noble and good quality



The hanging cable metal parts can move freely along the extrusion. It helps a lot in installatioon

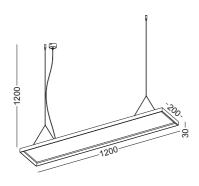


■ (€ ▼ IP20

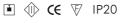
	code	casing	finishing	lamping	CRI	lumen	diffuser	LED color
	GD-LPL291-BK	aluminum	anodized black	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K/4000K/6000K
1	GD-LPL291-WT	aluminum	white paint	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K/4000K/6000K
	GD-LPL291-WT	aluminum	anodized gold	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K/4000K/6000K
>	GD-LPL291-WT	aluminum	anodized silver	SMD 40W	Ra>80	3200lm	Acrylic	2700K/3000K/4000K/6000K

OFFICE PENDANT LIGHT





- LED Panel light for office pendant
- 1.2M long and 20cm width. The width of the lamp can be custom made to be 25mm or 30mm
- 40W gives 4000lm before acrylic
- supplied with 1.2m hanging cable, electric wire, and connecting box
- supper slim lamp body, soft and even light emission. Nice for the meeting room and other public space



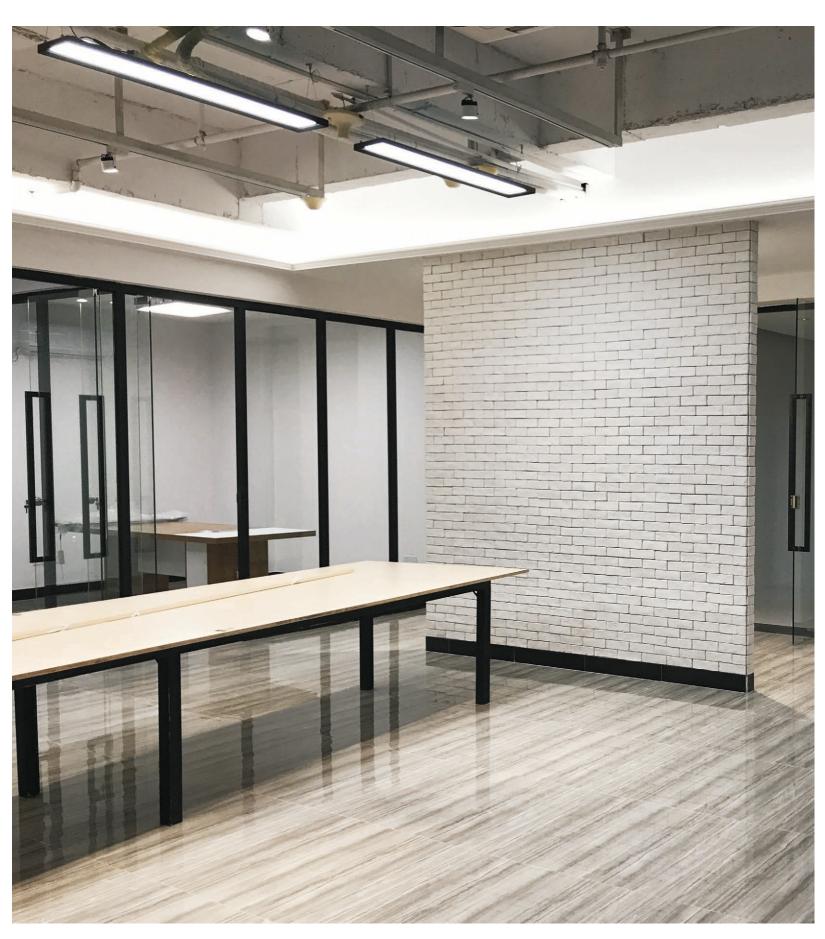
code casing finishing lamping CRI lumen diffuser LED color
GD-LQL003-WT aluminum white paint SMD 40W Ra>80 4000lm Acry/中の0K/3000K
GD-LQL003-BK aluminum black paint SMD 40W Ra>80 4000lm 2700K/3000K

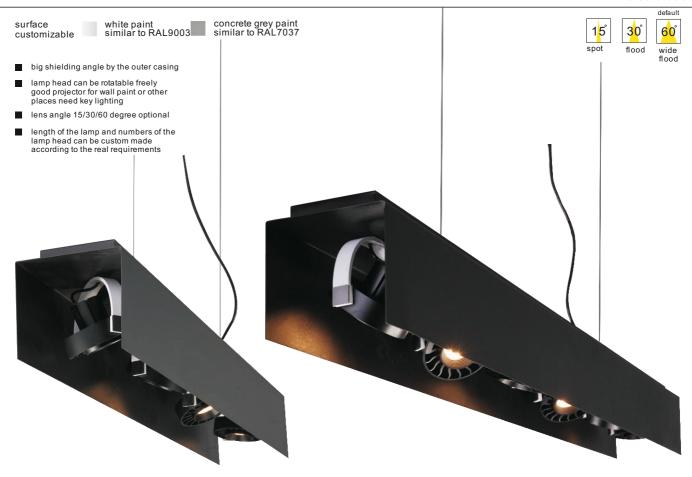


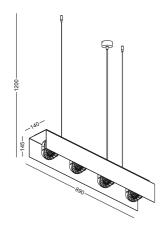
surface default white paint similar to RAL9003 black paint equal to RAL9011

surface customizable

concrete grey paint similar to RAL7037



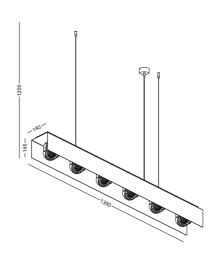






power-supplies are settled in the outer casing

supplied with 1.2m hanging cable and electrical cable

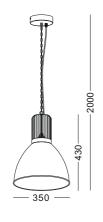


code	casing	finishing	lamping	CRI	lumen	Beam/degree	e LED color	Installation
GD-LPL210	aluminum lamp head steel outer casing	black paint	LED 4X6W	Ra>80	1680lm		2700K/3000K /4000K/6000K	■ (€ ▼ IP20
GD-LPL211	aluminum lamp head steel outer casing	black paint	LED 6X6W	Ra>80	2520lm	15/20/60	2700K/3000K /4000K/6000K	■ (€ ▼ IP20



- solid aluminum heat sink /steel lamp shade
- good heat management / up to 42Watt / 3360Im
- supplied with 2m hanging chain and electrical cable

lamp power 20/24/28/32/36/42W optional 20/24/28W are good for office lighting, while 32/36/42W are good for super market, retail shop, restaurant, factory and etc.





code	finishing	lamping	CRI	lumen	Beam/degre	ee LED color
GD-LPL311-BK-20W	black paint	CREE COB 1816 20W	Ra>90	1600lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-BK-24W	black paint	CREE COB 1816 24W	Ra>90	1920lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-BK-28W	black paint	CREE COB 1816 28W	Ra>90	2240lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-BK-32W	black paint	CREE COB 1820 32W	Ra>90	2560lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-BK-36W	black paint	CREE COB 2530 36W	Ra>90	2880lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-BK-42W	black paint	CREE COB 2530 42W	Ra>90	3360lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-20W	white paint	CREE COB 1816 20W	Ra>90	1600lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-24W	white paint	CREE COB 1816 24W	Ra>90	1920lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-28W	white paint	CREE COB 1816 28W	Ra>90	2240lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-32W	white paint	CREE COB 1820 32W	Ra>90	2560lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-36W	white paint	CREE COB 2530 36W	Ra>90	2880lm	10 / 23 /38	2700K/3000K/4000K/6000K
GD-LPL311-WT-42W	white paint	CREE COB 2530 42W	Ra>90	3360lm	10 / 23 /38	2700K/3000K/4000K/6000K

surface customizable

concrete grey paint similar to RAL7037

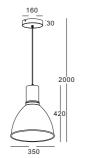












- aluminum heat sink steel lamp shade
- default five colors finish black/white/red/green/
- 15/24/38 degree reflector optional
- supplied with 2m hanging cable
- good for office, retail shop, restaurant, café shop, and etc.

GD-LPL302-BK / GD-LPL302-WT code

casing aluminum casing steel lamp shade black paint white paint lamping COB 20W / Ra>90 /1600LM / Beam 15/24/38 degree /

2700K/3000K /4000K/6000K surface customizable

concrete grey paint similar to RAL7037

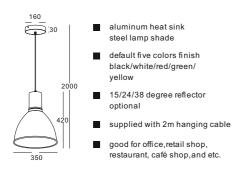






beam





GD-LPL302-GN / GD-LPL302-YW / GD-LPL302-RD code

aluminum casing steel lamp shade/ green/yellow lamping COB 20W / Ra>90 /1600LM / Beam 15/24/38 degree /

2700K/3000K /4000K/6000K

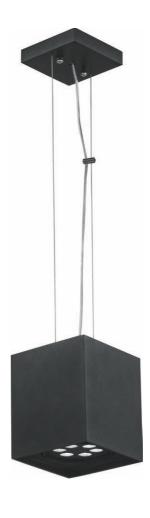














GD-LPL139-WT / GD-LPL139-BK code casing aluminum / white/black painting lamping LED 6x2W / Ra>80 /600LM

Beam 10/20/30/60 degree 2700K/3000K/4000K/6000K surface customizable

concrete grey paint similar to RAL7037

lens available

1<mark>0</mark>°

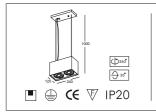
20° spot

30°

60° wide flood







code GD-LPL140-WT/GD-LPL140-BK casing aluminum/white/black painting lamping LED 2x6x2W/Ra>80 /1200LM

Beam 10 / 20 /30 / 60 degree 2700K/3000K/4000K/6000K

surface customizable

concrete grey paint similar to RAL7037 lens available

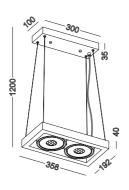
10° narrow beam

20°

30°

60° I wide flood



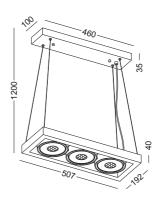


GD-LPL358 code

surface customizable







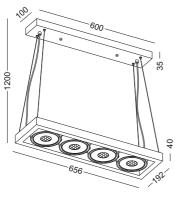
GD-LPL359 code

surface customizable





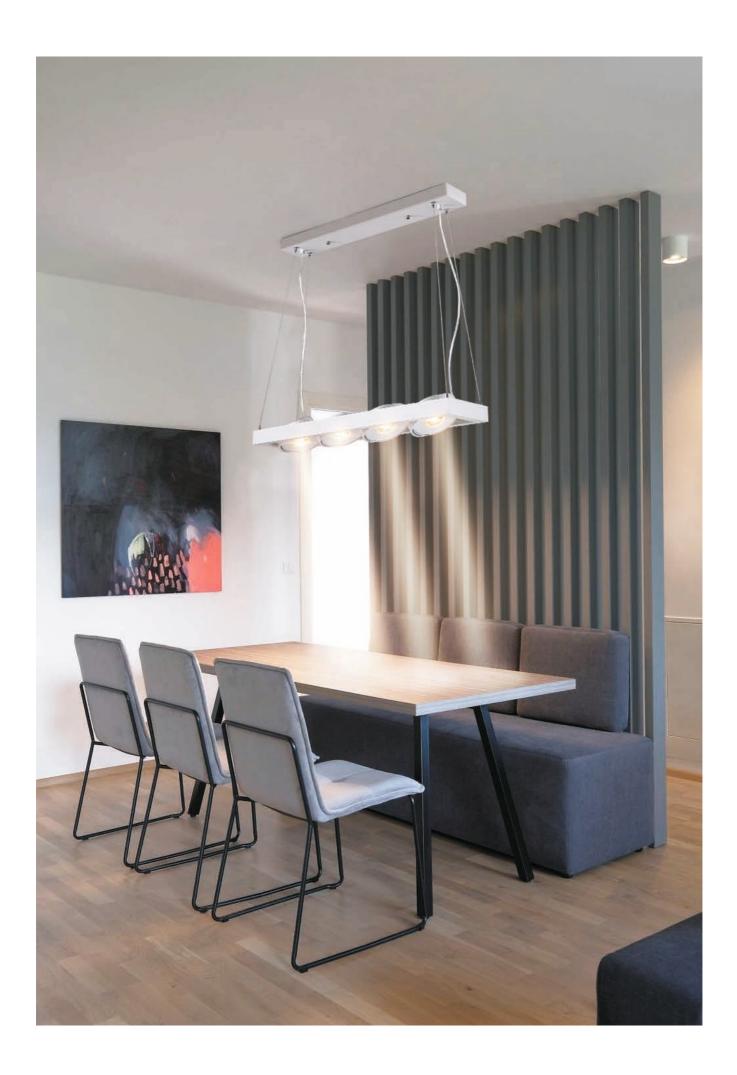




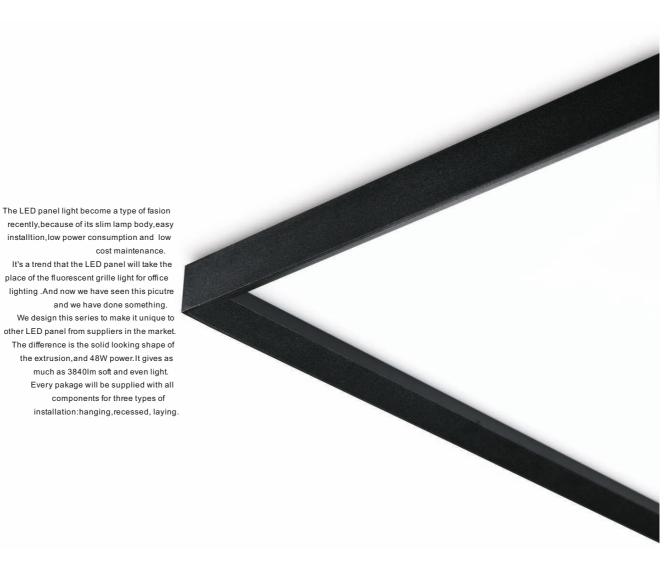
GD-LPL360 code

surface customizable

black paint concrete grey paint equal to RAL9011 concrete grey paint similar to RAL7037

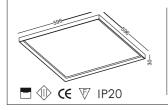


LED PANEL LIGHT









 $\begin{array}{lll} {\tt code} & {\tt GD-LQL001-BK/GD-LQL001-WT/GD-LQL001-SL} \\ {\tt casing} & {\tt aluminum/black/white/silver~painting} \end{array}$

lamping SMD 48W / Ra>80 /3840LM

Beam Acrylic diffuser

2700K/3000K/4000K/6000K

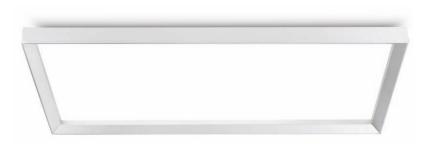
installation check installation guide

Hanging Installation/ Laying Down Installation/ Spring Clip Installation Supplied With All Installation Accessories surface customizable

concrete grey paint similar to RAL7037









 $\begin{array}{ll} {\sf code} & {\sf GD-LQL002-BK/GD-LQL002-WT/GD-LQL002-SL} \\ {\sf casing} & {\sf aluminum/black/white/silver\ painting} \end{array}$

lamping SMD 24W / Ra>80 /1920LM

Beam Acrylic diffuser

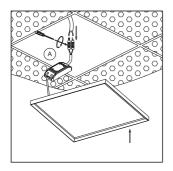
2700K/3000K/4000K/6000K

installation check installation guide

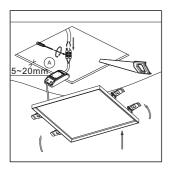
Hanging Installation/ Laying Down Installation/ Spring Clip Installation Supplied With All Installation Accessories surface customizable

concrete grey paint similar to RAL7037

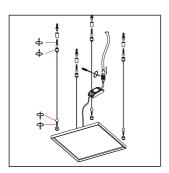
GD-LQL001 / GD-LQL002 installation guide



- installed on a 600x600 grille ceiling
 - 1. switch off the main
 - 2. connect the power-supply to the main
 - 3. connect the led panel to the diver with connector
 - 4. put the panel to the ceiling from one side to the other



- installed on normal wooden ceiling
 - 1. cut a square hole on the ceiling 580x580mm for GD-LQL001 series 580x280mm for GD-LQL002 series
 - 2. switch off the main
 - 2. connect the power-supply to the main
 - 3. connect the led panel to the diver with connector
 - 4. reverse the spring and put the panel to the ceiling



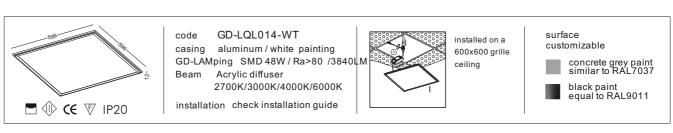
- Hanging installation for GD-LQL001/GD-LQL002
 - find the accessory package, fix the four nuts to the panel, measure the distance between nuts, fix the hanging cable to the ceiling accordingly
 - 2. switch off the main
 - 2. connect the power-supply to the main
 - 3. connect the led panel to the diver with connector
 - 4. adjust the height of the panel.

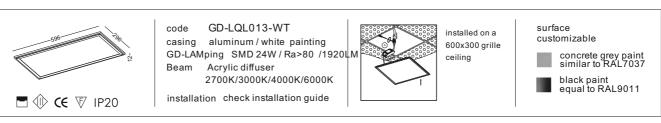






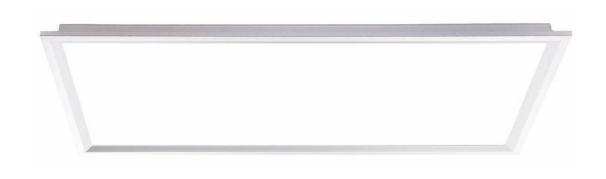


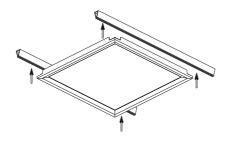


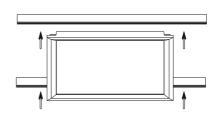




LED PANEL LIGHT GD-SPECIALLY FOR KITCHEN OR BATH ROOF 300X300MM AND 600X300MM









code GD-LQL011-SL

casing aluminum/Anodized silver GD-LAMping SMD 12W / Ra>80 /1200LM Beam Acrylic diffuser

2700K/3000K/4000K/6000K

installation check installation guide



installed on a kitchen/bathroom 300x300 grille ceiling by tighten up the keel surface customizable

concrete grey paint similar to RAL7037

white paint similar to RAL9003



code GD-LQL012-SL

casing aluminum / Anodized silver
GD-LAMping SMD 24W / Ra>80 /2400LM

Beam Acrylic diffuser

2700K/3000K/4000K/6000K installation check installation guide

installed on a kitchen/bathroom 600x300 grille ceiling by tighten up the keel surface customizable

concrete grey paint similar to RAL7037

white paint similar to RAL9003

LED CABINET LIGHTS



aluminum / anodized black / GD-LAMping LED 1W / Ra>80 / 70LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K

aluminum / anodized black / GD-LAMping LED 1W / Ra>80 / 70LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K

surface anodized silver customizable brushed linear

installation $\textcircled{$\mathbb{R}$}$ (F $\textcircled{$\mathbb{F}$}$ IP20 $\textcircled{$\mathbb{F}$}$ cut-off dia 10mm hole for installation / maximum 25mm thickness board

installation 🕪 🧲 🎖 IP20 Cut-off dia 10mm hole for installation / maximum 25mm thickness board

code

code

GD-LSD013-BK



code GD-LSD014-CR

surface anodized silver anodized silver customizable brushed linear sandblasted

casing aluminum / chrome plated / GD-LAMping LED 1W / Ra>80 / 70LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation $\textcircled{\ }$ $\textcircled{\ }$ $\textcircled{\ }$ IP20 $\textcircled{\ }$ cut-off dia 10mm hole for installation / maximum 25mm thickness board

code GD-LSD013-CR

surface anodized silver anodized silver customizable brushed linear sandblasted

casing aluminum / chrome plated / GD-LAMping LED 1W / Ra>80 / 70LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation $\textcircled{\text{IP}}$ Cet $\textcircled{\text{V}}$ IP20 $\textcircled{\text{C}}$ cut-off dia 10mm hole for installation / maximum 25mm thickness board





surface customizable white paint anodized silver similar to RAL9003 anodized silver GD-LSD016 code aluminum / anodized black / GD-LAMping LED 1x1W / Ra>80 / 70LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation 🕪 🌾 🍴 IP20 💮 cut-off dia 10mm hole for installation / maximum 25mm thickness board surface anodized silver sandblasted white paint similar to RAL9003 GD-LSD017 customizable code casing aluminum / anodized black / GD-LAMping LED 2x1W / Ra>80 /140LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation 🕪 🗲 🔻 IP20 Cut-off dia 10mm hole for installation / maximum 25mm thickness board surface white paint similar to RAL9003 GD-LSD018 customizable code aluminum / anodized black / GD-LAMping LED 3x1W / Ra>80 /210LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation \bigoplus (\in \mathbb{V} IP20 \bigcirc cut-off dia 10mm hole for installation / maximum 25mm thickness board









GD-LDC365 code

surface customizable white paint anodized silver similar to RAL9003 sandblasted

installation 🕪 🌾 🎖 IP20 🔑 cut-off dia 28mm hole precisely for installation / minimum 10mm thickness board

surface

GD-LDC368 code

customizable

white paint anodized silver similar to RAL9003 sandblasted

casing aluminum / anodized black / GD-LAMping LED 1x3W / Ra>80 / 120LM / Beam 10/20/30 degree / 2700K/3000K/4000K/6000K

installation 🕪 🗲 🔻 IP20 Cut-off dia 40mm hole precisely for installation / minimum 10mm thickness board



GD-LDC371 code

surface customizable

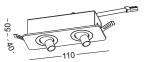
white paint anodized silver similar to RAL9003 anodized silver

aluminum / anodized black / GD-LAMping COB 6W / Ra>90 / 550LM / Beam 10/23/38 degree / 2700K/3000K/4000K/6000K installation 🕦 🗲 🎖 IP20 💝 cut-off dia 75mm hole precisely for installation / minimum 10mm thickness board









GD-LDC366 code

surface customizable white paint anodized silver similar to RAL9003 sandblasted

aluminum / anodized black / GD-LAMping LED 2x1W / Ra>80 /140LM /Beam 10/20/30 degree / 2700K/3000K/4000K/6000K casing cut-off 100x35mm hole precisely for installation / minimum 10mm thickness board



code

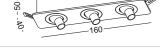




white paint anodized silv similar to RAL9003 sandblasted

anodized silver

aluminum / anodized black / GD-LAMping LED 3x1W / Ra>80 /210LM /Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation (ii) **(€** ▼ IP20 cut-off 150x35mm hole precisely for installation / minimum 10mm thickness board



GD-LDC367

GD-LDC369

surface customizable

customizable

white paint similar to RAL9003

anodized silver sandblasted

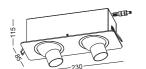
aluminum / anodized black / GD-LAMping LED 2x3W / Ra>80 /240LM /Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation (i) **(€** ♥ IP20 cut-off 130x47mm hole precisely for installation / minimum 10mm thickness board



code GD-LDC370 surface customizable white paint similar to RAL9003

anodized silver sandblasted

aluminum / anodized black / GD-LAMping LED 3x3W / Ra>80 /360LM /Beam 10/20/30 degree / 2700K/3000K/4000K/6000K installation (i) (F T IP20 cut-off 195x47mm hole precisely for installation / minimum 10mm thickness board



GD-LDC372 code

surface customizable white paint anodized silver similar to RAL9003 sandblasted

aluminum / anodized black / GD-LAMping COB 2x6W / Ra>90 /1100LM /Beam 10/23/38 degree / 2700K/3000K/4000K/6000K installation (i) (F T IP20 cut-off 210x77mm hole precisely for installation / minimum 10mm thickness board



GD-LDC373 code

surface customizable

aluminum / anodized black / GD-LAMping COB 3x6W / Ra>90 /1650LM /Beam 10/23/38 degree / 2700K/3000K/4000K/6000K

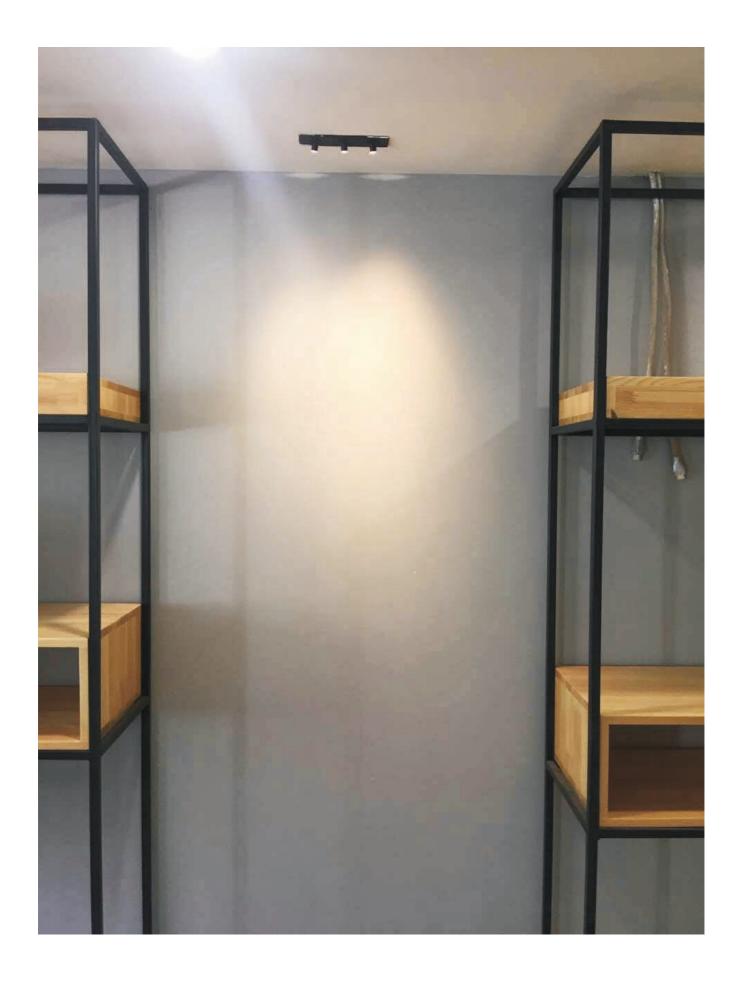
white paint similar to RAL9003

anodized silver sandblasted

installation (i) (F) IP20 cut-off 320x77mm hole precisely for installation / minimum 10mm thickness board







LEDSTRIPS

LED TUBES

LED BULBS



220V Input LED Strip



220-240V Direct input

High Brightness Golden Line SMD Chip

No Need For Transformer









GD-LTP003

GD-LAMping SMD 5050 / 60 chips per meter

/ Ra>80 / 14.4W per meter

2700K/3000K/4000K/6000K

RED / GREEN / BLUE

Packing 100 meter / carton installation ■ 🔳 🕻 🔻 IP44







12V LED STRIPS





GD-LTP001 Ip20 for indoor use Cut every three chips cool white,warm white,neutral white red,green,blue,yellow available 12V power-supply

GD-LTP002

Ip43 for outdoor use

tranGD-SParent silicon coated

Cut every three chips

cool white,warm white,neutral white

red,green,blue,yellow available

12V power-supply

Order code	Size	Chips	Qty.chips/M	Watt/M	Lumens	Color available	Input voltage	Length per rope	IP RATING
GD-LTP001	10mm	5050	60pcs	14.4W	720Im	ww/cw/nw/R/Y/B/G	12V	10 meter	lp20
GD-LTP002	10mm	5050	60pcs	14.4W	720lm	ww/cw/nw/R/Y/B/G	12V	10meter	IP43







Constant current power-supply inside

No flicker problem

High performance light, RA>75,efficiency as much as

95Im per watt for GD-LAMp output

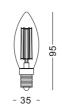
Supplied with well designed packing and labling

 $2W/4W/6W\ optional,\ 2$ watt for decoration shadelier

GD-SPecifications / details									
Order code	socket	Watt	Lumens	ССТ	CRI(Ra)	Input voltage	Package/cm		
GD-LAM322-E14-W	/W E14	2W	180lm	2800K	>75	AC90-265V	37X19X28/100pcs		
GD-LAM322-E14-CV	V E14	2W	180lm	6000K	>75	AC90-265V	37X19X28/100pcs		
GD-LAM324-E14-W	/W E14	4W	360lm	2800K	>75	AC90-265V	37X19X28/100pcs		
GD-LAM324-E14-C	W E14	4W	360lm	6000K	>75	AC90-265V	37X19X28/100pcs		
GD-LAM326-E14-W	VW E14	6W	540Im	2800K	>75	AC90-265V	7X19X28/100pcs		
GD-LAM326-E14-C	W E14	6W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs		







Constant current power-supply inside

No flicker problem

High performance light, RA>75, efficiency as much as

95Im per watt for GD-LAMp output

Supplied with well designed packing and labling

2W/4W/6W optional, 2 watt for decoration shadelier

GD-SPecifications / details								
Order code	socket	Watt	Lumens	ССТ	CRI(Ra)	Input voltage	Package/cm	
GD-LAM312-E14-W	W E14	2W	180lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM312-E14-CV	V E14	2W	180lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM314-E14-W	W E14	4W	360lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM314-E14-CV	V E14	4W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM316-E14-W	W E14	6W	540lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM316-E14-CV	V E14	6W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM312-E27-W	W E27	2W	180lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM312-E27-CV	V E27	2W	180lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM314-E27-W	W E27	4W	360lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM314-E27-CV	V E27	4W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM316-E27-W	W E27	6W	540lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM316-E27-CV	V E27	6W	540Im	6000K	>75	AC90-265V	37X19X28/100pcs	





Constant current power-supply inside

No flicker problem

High performance light, RA>75, efficiency as much as

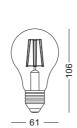
95lm per watt for GD-LAMp output

Supplied with well designed packing and labling

2W/4W/6W optional, 2 watt for decoration shadelier

GD-SPecifica	-SPecifications / details							
Order code	socket	Watt	Lumens	ССТ	CRI(Ra)	Input voltage	Package/cm	
GD-LAM332-E27-W	W E27	2W	180lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM332-E27-C	W E27	2W	180lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM334-E27-W	W E27	4W	360lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM334-E27-C	W E27	4W	360lm	6000K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM336-E27-W	W E27	6W	540lm	2800K	>75	AC90-265V	37X19X28/100pcs	
GD-LAM336-E27-C	W E27	6W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs	





Constant current power-supply inside

No flicker problem

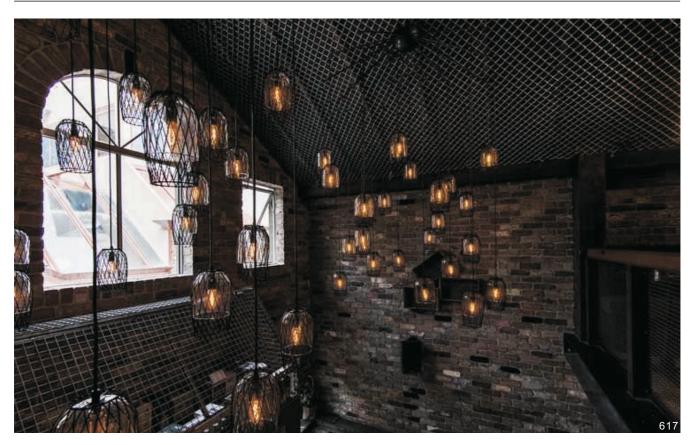
High performance light, RA>75, efficiency as much as

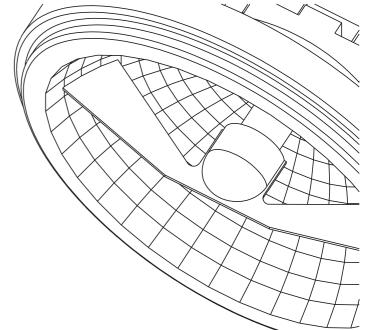
95Im per watt for GD-LAMp output

Supplied with well designed packing and labling

2W/4W/6W optional, 2 watt for decoration shadelier

GD-SPecificat	GD-SPecifications / details									
Order code	socket	Watt	Lumens	CCT	CRI(Ra)	Input voltage	Package/cm			
GD-LAM344-E27-W	W E27	4W	360lm	2800K	>75	AC90-265V	37X19X28/100pcs			
GD-LAM344-E27-C	W E27	4W	360lm	6000K	>75	AC90-265V	37X19X28/100pcs			
GD-LAM346-E27-W	W E27	6W	540Im	2800K	>75	AC90-265V	37X19X28/100pcs			
GD-LAM346-E27-C	W E27	6W	540lm	6000K	>75	AC90-265V	37X19X28/100pcs			





AR111 LAMPS

ALL LAMPS IN THIS CATEGORY CAN USE Ar111 HALOGEN LAMP OR LED Ar111 IN CHAPTER LED BULBS















code GD-LGD-SP126-WT

casing aluminum
finishing white paint
GD-LAMping halogen Ar111 35W
Beam standard 36 degree
supplied with reflector

and philips halogen bulb bulb can be easily changed from the back of the reflector



reflector available

default

flood

surface customizable

concrete grey paint similar to RAL7037



code GD-LGD-SP127-WT

casing aluminum finishing white paint

GD-LAMping halogen Ar111 2X35W

Beam standard 36 degree supplied with reflector and philips halogen bulb bulb can be easily changed from the back of the reflector



reflector available



flood

surface customizable

concrete grey paint similar to RAL7037







GD-LGD-SP126-SL code

casing aluminum finishing anodized silver GD-LAMping halogen Ar111 35W Beam standard 36 degree

> supplied with reflector and philips halogen bulb bulb can be easily changed from the back of the reflector















reflector available

default



flood

surface customizable

concrete grey paint similar to RAL7037



GD-LGD-SP127-SL code

casing aluminum

finishing anodized silver

GD-LAMping halogen Ar111 2X35W

Beam standard 36 degree supplied with reflector

> and philips halogen bulb bulb can be easily changed from the back of the reflector













reflector available

default

flood

surface customizable

concrete grey paint similar to RAL7037







GD-LGD-SP128-BK code

casing aluminum / black painting GD-LAMping Ar111 35W /supplied with

philips halogen bulbs and transformers

36 degree aluminum reflector Beam

installation \blacksquare \bigoplus (\in \triangledown IP20



surface

customizable concrete grey paint similar to RAL7037

GD-LGD-SP129-BK code

casing aluminum / black painting

GD-LAMping Ar111 2x35W /supplied with

philips halogen bulbs and transformers

Beam 36 degree aluminum reflector

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20





surface customizable

concrete grey paint similar to RAL7037

GD-LGD-SP130-BK code

casing aluminum / black painting GD-LAMping Ar111 3x35W /supplied with

> philips halogen bulbs and transformers

36 degree aluminum reflector

installation \blacksquare \bigoplus (\in \triangledown IP20





surface customizable

concrete grey paint similar to RAL7037

GD-LGD-SP128-WT code

casing aluminum / white painting GD-LAMping Ar111 35W /supplied with philips halogen bulbs and transformers

Beam 36 degree aluminum reflector installation $\blacksquare \bigoplus \mathbf{CE} \ \overline{\mathbb{V}} \ \mathsf{IP20}$





GD-LGD-SP1/2/97code

aluminum / white painting casing GD-LAMping Ar111 2x35W /supplied with philips halogen bulbs and transformers

36 degree aluminum reflector Beam



installation $\blacksquare \oplus \subset \mathbb{V}$ IP20



surface customizable concrete grey paint similar to RAL7037



casing aluminum / white painting GD-LAMping Ar111 3x35W /supplied with philips halogen bulbs and transformers

36 degree aluminum reflector

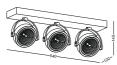
installation \blacksquare \bigoplus **(** \blacktriangledown IP20







surface



customizable concrete grey paint similar to RAL7037









GD-LGD-SP128-SL code

casing aluminum / anodized silver GD-LAMping Ar111 35W /supplied with

philips halogen bulbs and

transformers

36 degree aluminum reflector Beam

installation $\blacksquare \oplus \leftarrow \triangledown$ IP20



surface customizable

concrete grey paint similar to RAL7037



GD-LGD-SP129-SL code

casing aluminum / anodized silver GD-LAMping Ar111 2x35W /supplied with

philips halogen bulbs and

transformers

Beam 36 degree aluminum reflector

installation $\blacksquare \ \bigoplus \ \mathbf{CE} \ \ \nabla \ \ \mathsf{IP20}$



surface customizable

concrete grey paint similar to RAL7037



GD-LGD-SP130-SL code

aluminum / anodized silver casing GD-LAMping Ar111 3x35W /supplied with

philips halogen bulbs and

transformers

36 degree aluminum reflector

installation $\blacksquare \oplus \leftarrow \triangledown$ IP20





surface customizable

concrete grey paint similar to RAL7037

code GD-LGD-SP131-SL

casing aluminum / anodized silver GD-LAMping Ar111 35W /supplied with

philips halogen bulbs and

transformers

Beam 36 degree aluminum reflector

installation 🔳 🌐 **C€** 🦁 IP20



surface customizable





code GD-LGD-SP132-SL

casing aluminum / anodized silver

GD-LAMping Ar111 2x35W /supplied with

philips halogen bulbs and

transformers

Beam 36 degree aluminum reflector

installation $\blacksquare \oplus \subset \mathbb{V}$ IP20



surface customizable

concrete grey paint similar to RAL7037



code GD-LGD-SP133-SL

casing aluminum / anodized silver GD-LAMping Ar111 3x35W /supplied with

philips halogen bulbs and

transformers

Beam 36 degree aluminum reflector

installation **■ ⊕ C E** IP20



surface customizable

concrete grey paint similar to RAL7037





surface customizable

casing

casing

casing

anodized silver brushed linear

black paint equal to RAL9011

concrete grey paint similar to RAL7037



GD-SP011-WT code



GD-SP012-WT code

aluminum / white painting / GD-LAMping Ar111 35W / Beam 36 degree aluminum reflector

 $\begin{tabular}{|c|c|c|c|c|} \blacksquare & \bigoplus & \textbf{CE} & \mathbb{V} & \textbf{IP20} & \textbf{supplied with philips halogen} \\ & & \textbf{bulbs and transformers} \\ \end{tabular}$

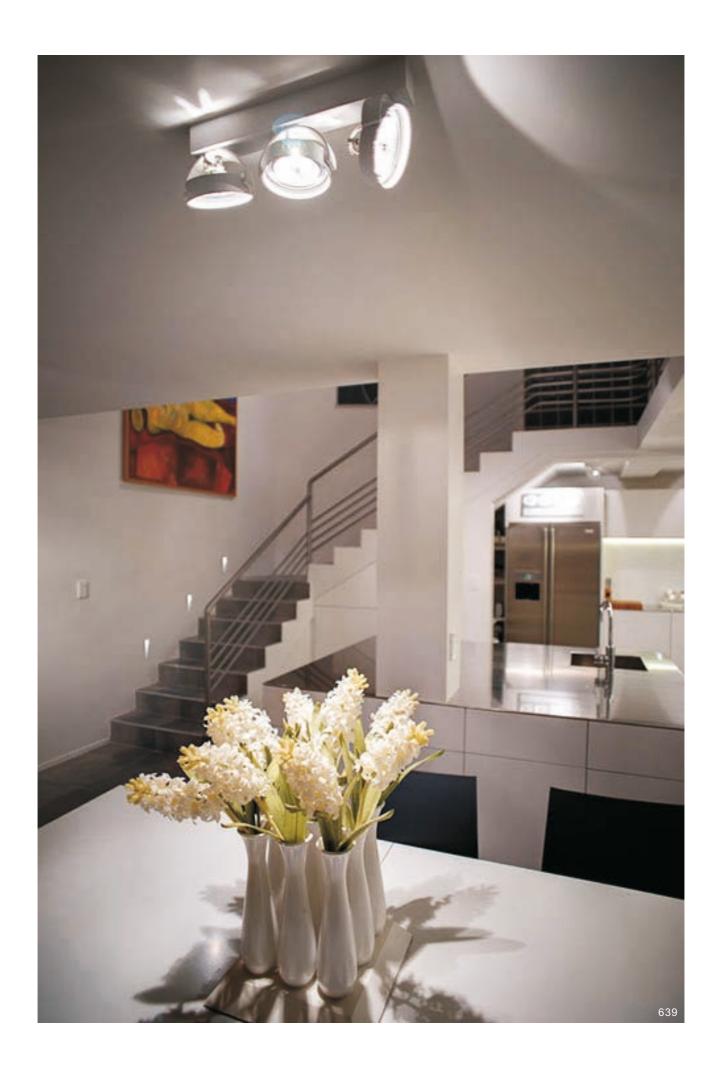
aluminum / white painting / GD-LAMping Ar111 2x35W / Beam 36 degree aluminum reflector



GD-SP013-WT code



aluminum / white painting / GD-LAMping Ar111 3x35W / Beam 36 degree aluminum reflector









GD-LWA147 code

casing aluminum / black painting GD-LAMping Ar111 35W /supplied with philips halogen bulbs and transformers

36 degree aluminum reflector

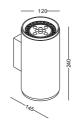
installation $\blacksquare \hspace{0.1in} \bigoplus \hspace{0.1in}$ (F $\hspace{0.1in} \overline{\mathbb{V}} \hspace{0.1in}$ IP20



concrete grey paint similar to RAL7037 surface customizable white paint similar to RAL9003

Remark

GD-LAMp source in picture is phlips Ar111 LED 10W, in production is halogen Ar111 35W bulb



GD-LWA148 code

casing aluminum / black painting GD-LAMping Ar111 2x35W /supplied with philips halogen bulbs and transformers

36 degree aluminum reflector Beam



surface customizable

concrete grey paint similar to RAL7037

white paint similar to RAL9003









GD-LDC975 code

surface customizable black paint equal to RAL9011 concrete grey paint similar to RAL7037

aluminum / black /white painting / GD-LAMping Ar111 35W / Ra>90 /430LM / Beam 36 degree aluminum reflector



installation \blacksquare 1 1 1 2 2 cut-out 162x162mm / supplied with philips halogen bulbs and transformers



GD-LDC976 code

surface customizable black paint equal to RAL9011 concrete grey paint similar to RAL7037

aluminum / black /white painting / GD-LAMping Ar111 2x35W / Ra>90 /430LM / Beam 36 degree aluminum reflector

installation 🗖 🐠 🗲 | IP20 | cut-out 334x162mm / supplied with philips halogen bulbs and transformers



GD-LDC977 code

surface customizable black paint concrete grey paint similar to RAL7037

aluminum / black /white painting / GD-LAMping Ar111 3x35W / Ra>90 /430LM / Beam 36 degree aluminum reflector casing