TUNABLE LED GARAGE CANOPY LIGHT(GP04)

Wattages: 40/30/20W, 80/60/40W, 100/80/60W Tunable

The LED Garage and Canopy light is slim and durable with a lightweight design, and provides you with a visually appealing lighting experience. This luminaire can be surface mounted directly to the ceiling or pendant mounted using rigid conduit. Its light-weight design with quick and easy mounting plate allows simple installation and hands free wiring. Whether it's new construction, or a retrofit installation, the Garage and Canopy fixture will provide years of trouble free operation and keep you on budget.

Ra>70 PF>0.9 FC UL CERTIFIED SAFETY US·CA E519477

Features:

● High luminous efficiency and long working life.
● High efficiency LED Driver, the wide range input voltage AC120-277V, 120-347V.
● Die Cast aluminium cooling design,high quality and better cooling for LED Tj < 85℃.
● Excellent Optics design, greatly improve the light utilization and evenness.
● The 0-10V Dimming type is continuous.
● Motion sensor Control Available (OPTIONAL).

Packaging information:

Outer Box: 13.23*9.37*11.34 inch (4pcs/ctn)
                 336*283*288 mm
N.W.: 18.08 Lbs/ctn (8.2 kg/ctn)
G.W.: 20.50 Lbs/ctn (9.3 kg/ctn)

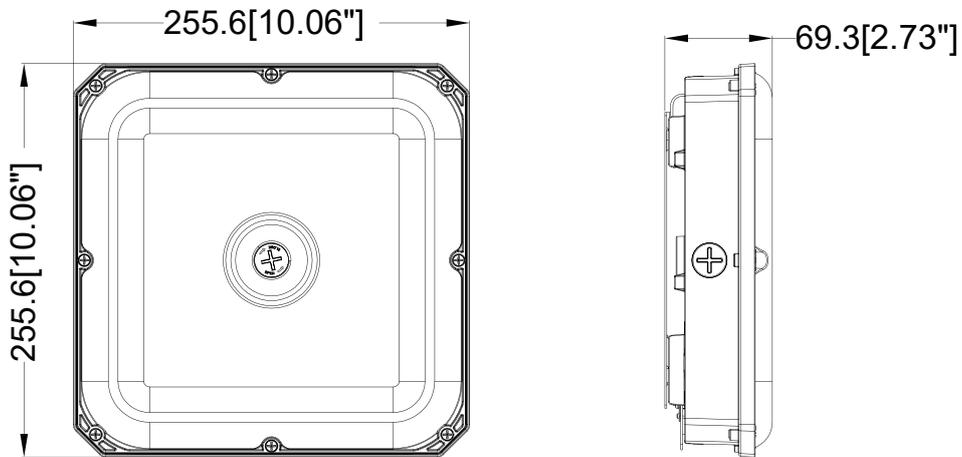Inner Box: 10.39*3.07*10.39 inch (1pcs/ctn)
                 264*78*264 mm
N.W.: 4.52 Lbs/ctn (2.05 kg/ctn)
G.W.: 5.01 Lbs/ctn (2.33 kg/ctn)

SPECIFICATION			
MODEL	SS-GP04-40W-H-TCP	SS-GP04-80/60/40W-H-TCP	SS-GP04-100/80/60W-H-TCP
WATTAGE	40/30/20W Tunable	80/60/40W Tunable	100/80/60W Tunable
LUMEN	5200/3900/2600	10400/7800/5200	13000/10400/7800
EFFICACY	130LM/W		
CCT	3500K/4000K/5000K Tunable		
CRI	＞70		
INPUT VOLTAGE	AC120-277V, AC120-347V		
LIGHTING ANGLE	150°		
OPERATING TEMPERATURE	-40℉~113℉		
STORAGE TEMPERATURE	-40℉~158℉		
PF	＞0.9		
DRIVER EFFICIENCY	＞90%		
PROTECTION LEVEL	WET		
LIFE TIME	＞50000 hours		
WARRANTY	5 year limited		

TUNABLE LED GARAGE CANOPY LIGHT(GP04)

DIMENSION:

255.6[10.06"]

255.6[10.06"]

69.3[2.73"]

Easy install with mounting plate.

WATT/CCT
SELECTABLE

Easy, screw-in sensors for all your needs.
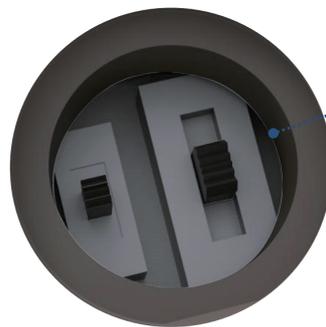
ACCESSORIES: (SOLD SEPARATELY)

Microwave Sensor

BLD-CM08H-150535
(8W Emergency Driver)

PIR Sensor

Blue Tooth +
Microwave Sensor

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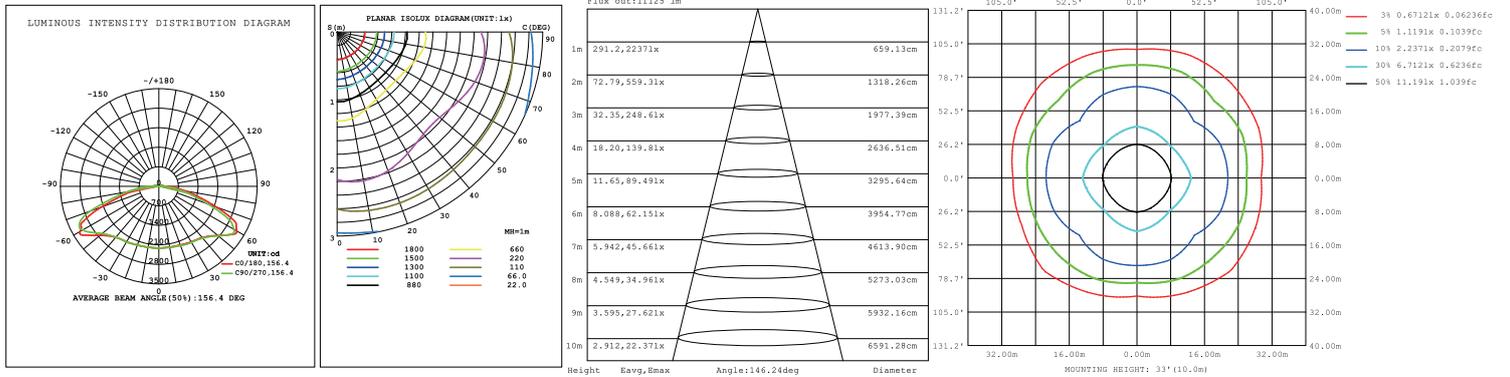## Wattages: 40/30/20W, 80/60/40W, 100/80/60W Tunable

ORDERING GUIDE:
EXAMPLE:

SS-GP04-100/80/60W-H-xx-TCP(XX)-Y

| SS	GP	100/80/60W	H	xx	TCP(XX)	Y
COMPANY	**PRODUCT**	**POWER**	**HIGH LUMENS**	Blank=120-277Vac MV=120-347Vac	**CCT**	**CONTROL**
	Garage Canopy	40W 80/60/40W 100/80/60W			TCP(30/40/50K)	"Y" can be A, B, C, D or blak representing sensor type, A: PIR sensor (Infrared sensor) B: MS sensor (occupancy sensor) C: BRT sensor (occupancy+bluetooth) D: PHB sensor (Infrared bluetooth)

PHOTOMETRICS:

SS-GP04-100/80/60W-H-TCP(100W, 5000K)

SS-GP04-80/60/40W-H-TCP(80W, 5000K)
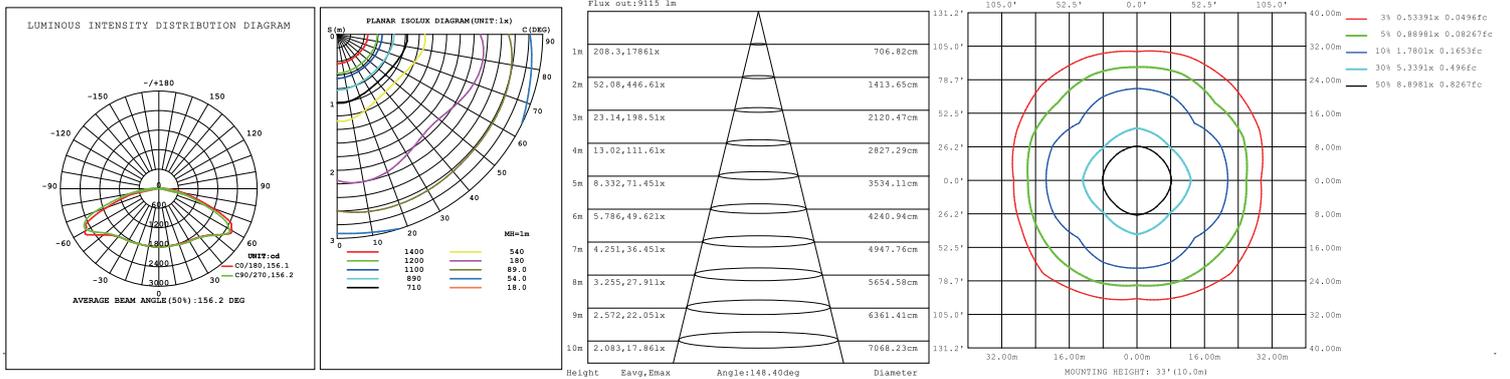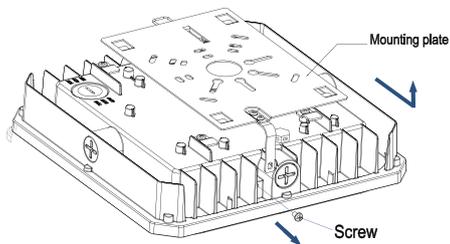

SS-GP04-40W-H-TCP(40W, 5000K)
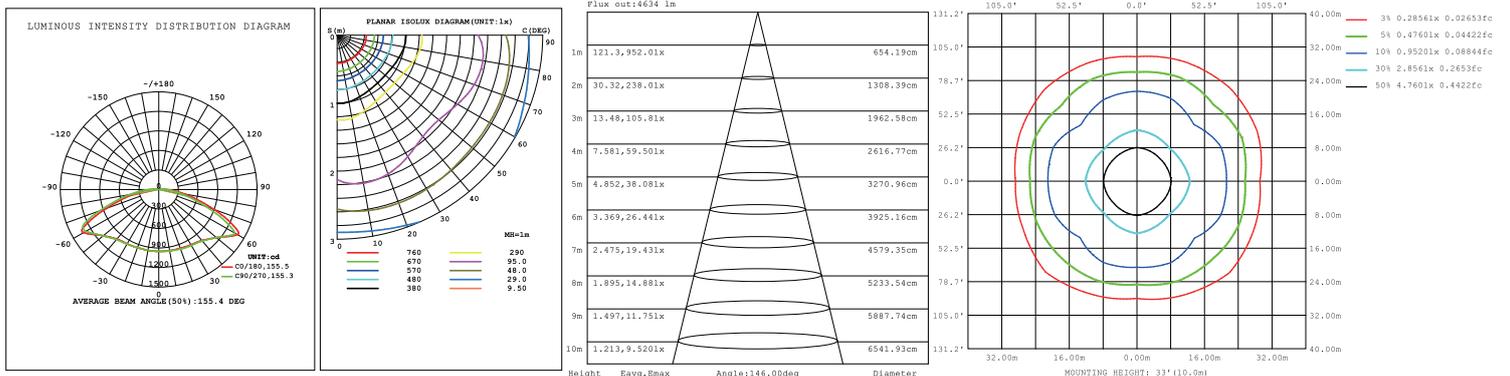
TUNABLE LED GARAGE CANOPY LIGHT(GP04)
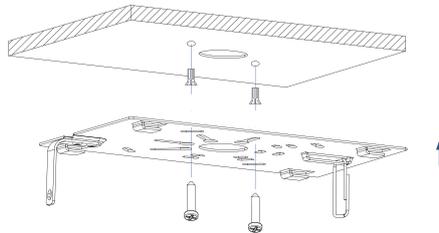
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Installation Instruction:
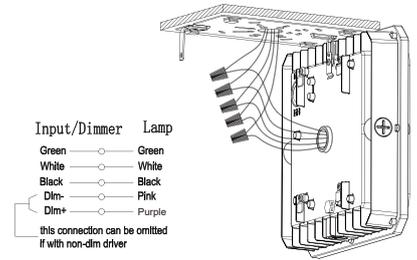
Ceiling Installation:

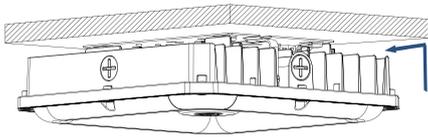|		
1.Loosen the screw to take off the mounting plate from the lamp. Mounting plate Screw	2. Screw the mounting plate to the ceiling.	3. Hang the lamp on the ring so as to connect wires with terminal caps. Input/Dimmer — Lamp Green — Green White — White Black — Black Dim- — Pink Dim+ — Purple this connection can be omitted if with non-dim driver
4.Hook up lamp on the mounting plate.	5. Secure the screw. Installation completed. Screw	

Applications