LED PARKING GARAGE MINI CANOPY

SPECIFICATIONS

SKU	OCF1001
Wattage	70W
Lumens	10500lm
CCT	5700k
CRI	Ra>70
LED QTY	96PCS (3030)
Input	120-277VAC@50/60Hz Max .65A
THD	<20%
Surge	L-N: 2KV I/N-PE:4KV4KV
Product ID	PHQV2GVG
IP Rating	IP65
Power Factor	>0.95
Dimmable	0-10V
Sensor	RECEPTACLE (multifunction sensor)
Efficacy	150LM/W (±10%)
IK Degree	IK08
Finish	Bronze
Replaces PSMH	320W
Warranty	5 Years
Certificates	UL/cUL, DLC 5.1 Premium

Zhaga BOOK18 Multifunction DOS

FEATURES

- Easy Installation
- Premium LED Chips
- Rugged Construction
- CRI>70
- IP IP65 Water Proof
- Low-Cost Maintenance
- Motion Sensor (Optional)
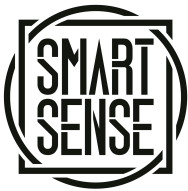- Thermal Head Dissipation
- Beam Angle 90 Degrees
- Rebate Eligible

APPLICATIONS

- Parking Garage Light
- Canopy Light
- Gas Station Canopy

ACCESSORIES (SOLD SEPARATELY)
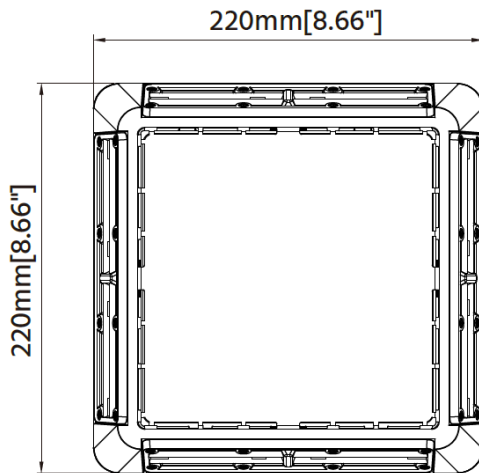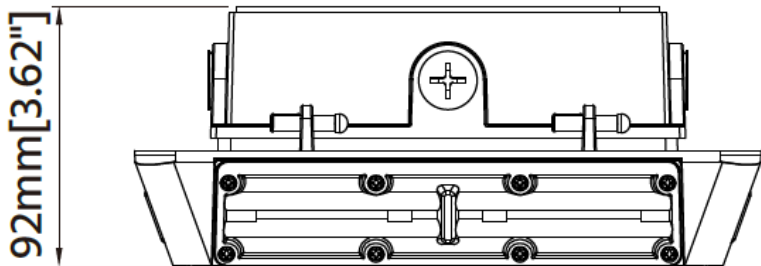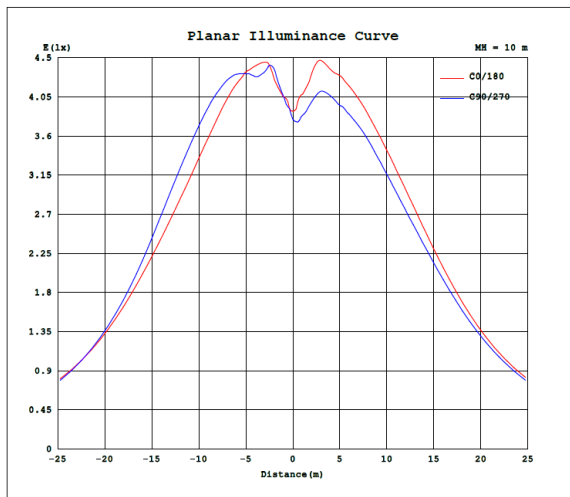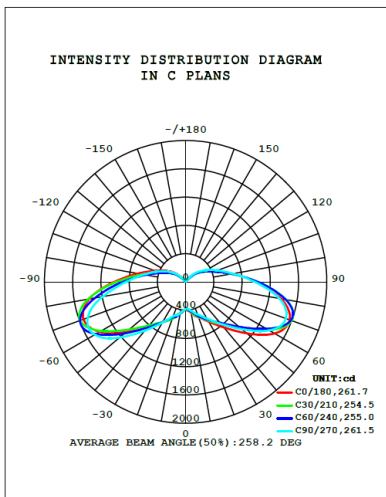

Sensor Control
SKU: RCMF1002

SMART SENSE

Purchase at www.neutron.supply

Neutron Supply
255 East 17th Street, Paterson NJ 07525 Tel: 973.261.9596
E-Mail: info@neutron.supply   www.neutron.supply
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UFO PARKING GARAGE MINI CANOPY

DIMENSIONS

92mm[3.62"]

220mm[8.66"]

220mm[8.66"]

PHOTOMETRIC

INTENSITY DISTRIBUTION DIAGRAM IN C PLANS

UNIT:cd
C0/180,261.7
C30/210,254.5
C60/240,255.0
C90/270,261.5
AVERAGE BEAM ANGLE(50%):258.2 DEG

Planar Illuminance Curve
MH = 10 m
C0/180
C90/270
E(lx)
Distance(m)

PACKAGE

SKU / WATT	QTY BOX / CARTON	CARTON SIZE	BOX / CARTON WEIGHT
OCF1001 / 70W	4 PC CARTON	22"x11.3"x11.2"	21.38 lbs
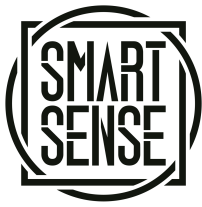
Purchase at www.neutron.supply

LED SENSOR REMOTE

Detection Area	Short press to set detection area 25% / 50% /7 5% / 100% Long press (>3s) to transmit selected value
Hold Time	Short press to set hold time 0S / 30S / 1min / 3min / 5min / 10min / 20min / 30min Long press >3s to transmit selected value
Daylight Threshold	Short press to set daylight threshold 5Lux / 15Lux / disable Long press >3 to transmit selected value When set daylight threshold to **disable,** sensor will switch on light when detect motion regardless of ambient brightness level
Send	Short press to transmit all selected value on remote screen
Stand-By Period	Short press to set standby period 0S / 30S / 1min / 3min / 5min / 10min / 20min / 30min / +∞ Long Press >3s to transmit selected value
Stand-by DIM Level	Short press to set standby dimmin level 10% / 20% / 30% / 50% Long Press >3s to transmit selected value
Auto Mode	Short press to set working mode: MD = Motion + Daylight Priority (daylight switch) / Daylight Harvesting; P = Daylight priority / Daylight Harvesting Long press >3s to transmit selected mode Note: MP or P is not available for all models. Please follow spec sheet of motion sensor
ON / OFF	When set light on, when power turn off and on again, light will be on. When set light off, when power turn off and on again, light will be on for 9 seconds and then off
Motion Sensor	Short Press to quit from constant on/off mode, sensor start to work (the previous setting stays in validity)
DIM+ / DIM-	Short press to set occupancy light level 50%-100% in MD mode; Set target lux level in MP (Motion+Daylight Harvesting) mode; Dim level will change 5% each time button is pressed
Reset	Detection Area: 100%; Hold Time: 30min Daylight Sensor: Disable; Stand-by Period: 30min; Stand-by Dim Level: 30%
Quick Settings	Option 1. Short press to show setting configuration, long press >3s to save this configuration. Press "send" to transmit selected quicksetting Option 2. Short press to show the setting configuration, long press>3s to save this configuration. Press "send" to transmit selected quicksetting
H/L	Short press to set high **H** sensitivity (open application; **L** low sensitivity (applied in reflection surface around area)
S	N/A

Sensor Control Sold Separately

SKU: RCMF1002
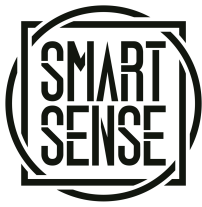
DESIGNLIGHTS CONSORTIUM

Classification	Premium
Primary Use	Parking Garage Luminaires
Reported Input Wattage	71 W
Reported Light Output	11305 lm
Reported CCT	5700 K
Reported CRI (Ra)	83
Product ID	PHQV2GVG
DLC Family Code	JJJOYD
Listing Status	Listed
Date Qualified	12-29-21

Project Name:	
Type:	
Catalog Number:	
Voltage:	
Approved By:	
Date:	