ZLED LIGHTING
ZLEDLIGHTING.COM

JOB / PROJECT NAME _____ DATE _____

PRODUCT MODEL # _____ QUANTITY _____

UFO LED HIGH BAY - 3 WATTAGES AND COLOR TEMPERATURE SELECTABLE - SL SERIES

APPLICATIONS

UL LISTED

PRODUCT SPECIFICATIONS

WATTAGES	100/120/150W selectable
COLOR TEMPS	35/40/50K selectable
EFFICACY	150 lm/W
LUMENS @ 40K	**100W-** 12,000; **120W-** 15,000; **150W-** 22,500
INPUT VOLTAGE	120/277V; 277-480V
CRI	70: {Special order 80}
BEAM ANGLE	90°
OPERATING TEMP	-4° to 113°F
LED LIFESPAN (L70)	>50,000 hours
DIMMING	0-10
REMOTE	Sold Separately
SENSOR OPTION	Microwave Sensor
CORD	6 ft
MOUNTING	Ring Included, Hook or Yoke Sold Separately
LISTED	UL
WARRANTY	5 year

PRODUCT BUILDER

ex: ZL-UFO-100/120/150W-3CCT-D-SL

TYPE		WATTAGE		COLOR TEMP			SENSOR		OPTIONAL		
ZL-UFO	-	100/120/150W	-	3CCT	-	D	-		-		- SL

Blank=None
MV=Microwave Sensor

Blank=None
EM=Emergency Driver

Sensor Remote Sold Separately

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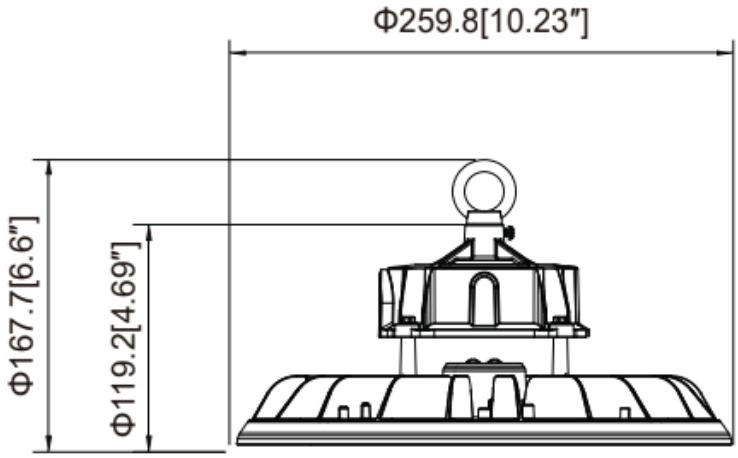
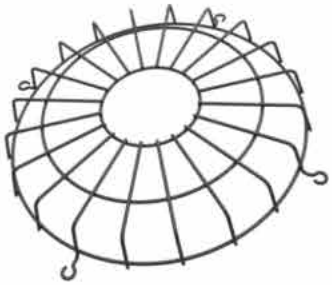
DIMENSIONS



ACCESSORIES



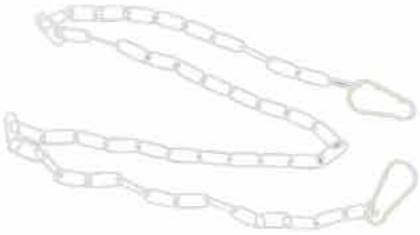
Wire Guard
ZL-WG-SL

Aluminum Reflector
ZL-ALR-SL

PC Reflector
ZL-PCR-SL

Bottom Cover for PC
ZL-BCPCR-SL

Safety Rope
ZL-SR-SL



Hanging Chains
ZL-HC-SL

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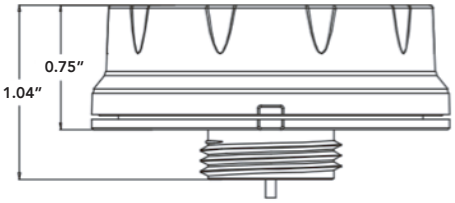
OPTIONAL SENSOR

Optional Part Builder
Part Number: MV



Part Number
Remote Control:
ZL-REMOTE-HD05R
(Sold Separately)

UL LISTED IP65

SPECIFICATIONS

Power Supply	10-15VDC, <30mA
Dim Control Output	DIM 0-10V
Mounting Height	12m/39ft Max.
Detection Distance	≥3m/9ft
Operating Temperature	-40°C-60°C
IP Rating	IP65

⚠ WARNING

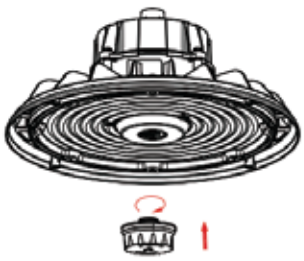
1. The sensor should be installed by qualified electrician and ensure power is OFF before installation.
2. Please read the instruction carefully before using the product and keep it well for other users to read any time.
3. We reserve the right to modify any incorrect text, image and technical parameters.
4. Any unauthorized modification is forbidden. Otherwise all guarantees will be immediately invalid.
5. Product could be optimized without prior notice.

SENSOR INSTALLATION

1.Unscrew the plug screws using screws, as shown in Figure 1.

2.Remove the plug screw, as shown in Figure 2.

3.Screw the sensor into the base, as shown in Figure 3.



4.Sensor installation, as shown in Figure 4.

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MOUNTING

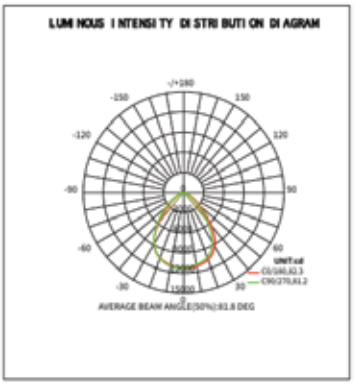
Ring
Included

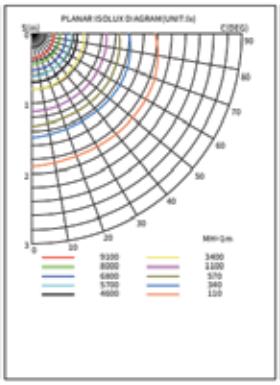
Hook
ZL-HK-SL

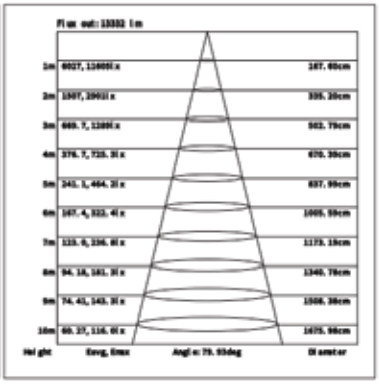
Yoke
ZL-YK-SL

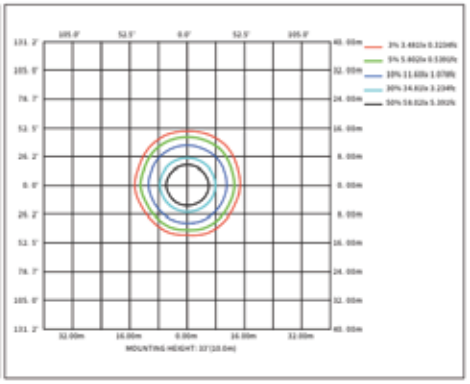
DISTRIBUTION

100/120/150W selectable









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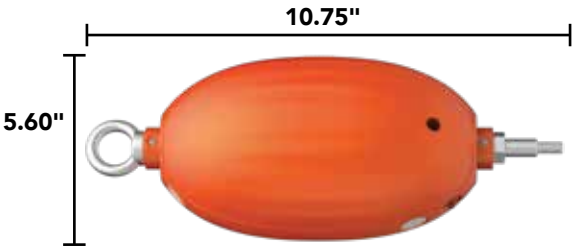
EMERGENCY DRIVER

- **INPUT VOLTAGE:** 100-347V
- **OUTPUT VOLTAGE:** 170VDC
- **OUTPUT WATTAGE:** 40W
- **EMERGENCY TIME:** 90 mins
- **CHARGING TIME:** 24 hours
- **DIMENSIONS:** 10.75" x 5.60"
- **AMBIENT TEMPERATURE:** 5-50C; 41-122F
- **BATTERY:** Li-ion battery
- **WARRANTY:** 5 years

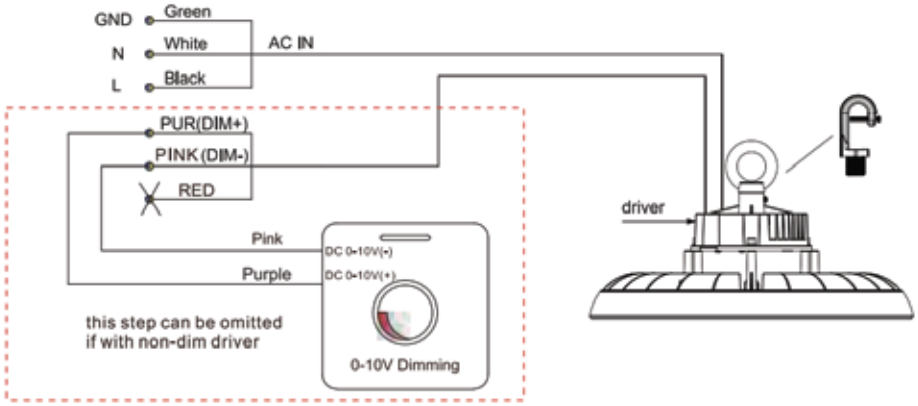
UL924 standard and CSA 22.2,
No. 141 for USA and Canada.
California Energy Commission (CEC)
Title 20 with BC compliant

DIMENSIONS



WIRING DIAGRAM

Turn off the power,connect AC wire.Black wire to L,white wire to N,and green wire to PE.
Dimmer connection(with dimmable driver.)
1. Compatible with 0-10V dimming.
2. Connect wires as below, Pink 0-10V Dimming purple wire is D+,pink wire is D-,cap red wire.



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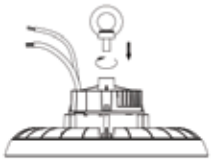
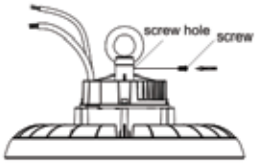
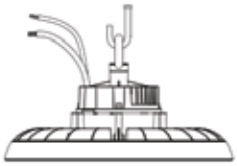
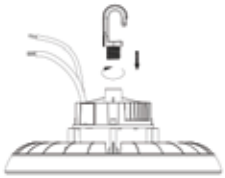
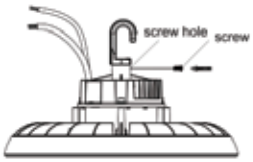
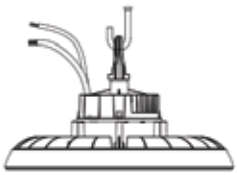
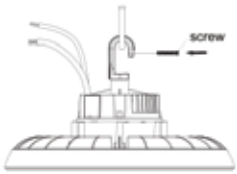
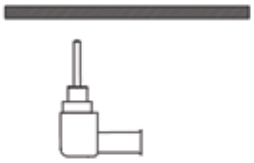
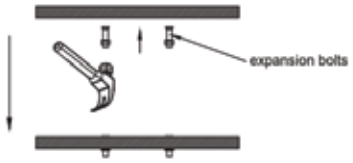
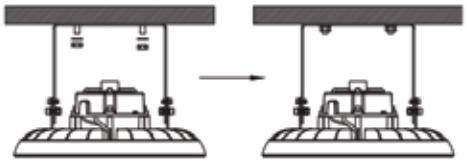
INSTALLATION

Ring

1.Lock the ring.	2.Tighten the screw. (This step can be omitted if there is no screw hole.)	3.Hang up the light.
		

Hook

1.Lock the hook.	2.Tighten the screw. (This step can be omitted if there is no screw hole.)	3.Hang up the light.	4.Lock the screw.
			

Yoke

1.Bracket fixing holes are marked on the wall, then drilling two holes on the wall by power drill, as shown in Figure1.	2.Tap two expansion bolts into the holes, as shown in Figure2.	3.Put the fixture on the expansion bolt, then use a wrench to tighten the screw. as shown in Figure3.