

# Marvo™

# LED Wall Pack

Dedicated Wattage

**E-LITE** semicon



## TRADITION MEETS INNOVATION

Marvo is a sleek, low-profile design wall pack creating a less obtrusive appearance on the building.

It matches the footprint of legacy wall pack, fully covering the unsightly stains leftover.

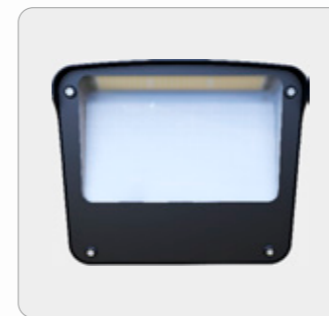
With lumen packages ranging from 2,600 to 11,700 lumens, Marvo is designed to replace 70W to 400W HID wall packs.

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## PRODUCT FEATURES



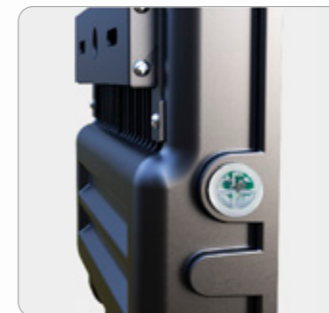
High-reflectance white reflector  
maximizes output



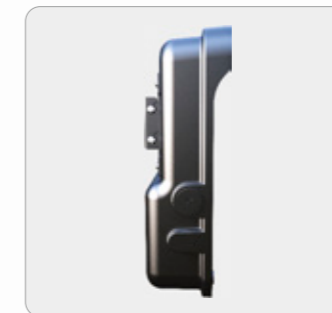
Tempered glass lens won't yellow



The Additional Visor Reduces  
Observable Glare



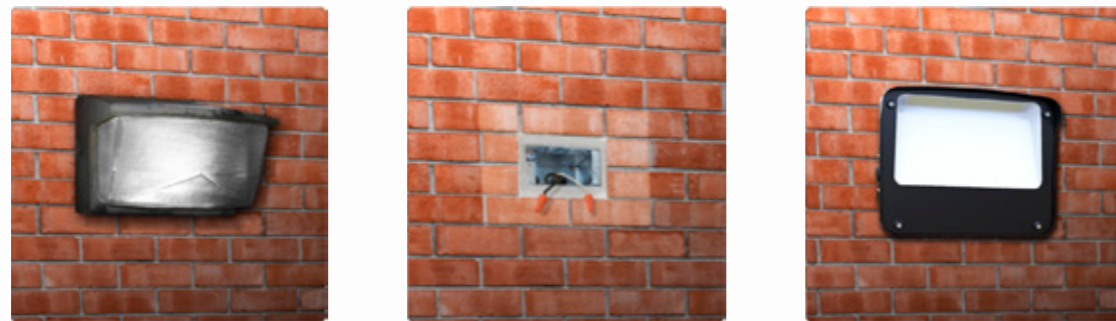
Factory-installed Photocell Option



Slim & Sturdy One-piece  
Die Cast Aluminum Housing

## INSTALLATION SO EASY!

After long times operation that traditional wall pack always make the surface of wall easy to dirty and stains, it's looks so ugly after changed to new fixture. However, the Marvo wall pack light with durable rectangle design that can fully to cover & shelter the stains leftover by old wall pack lights. Applications include site, overnight security, pathway, entrance, and overhead door lighting.

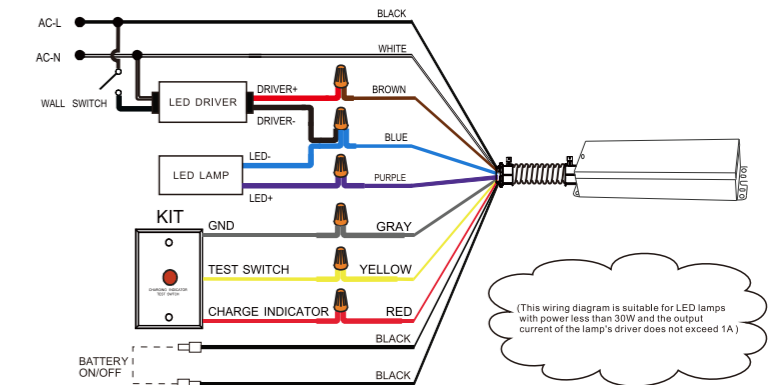
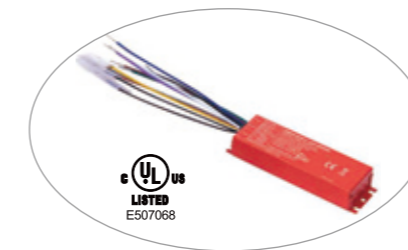


# EMERGENCY POWER PACK (OPTIONAL)

Emergency power pack installed in the light fixture as an option to provide  $\geq 90$  mins emergency lighting, which is switched on automatically in case of external power cut off.

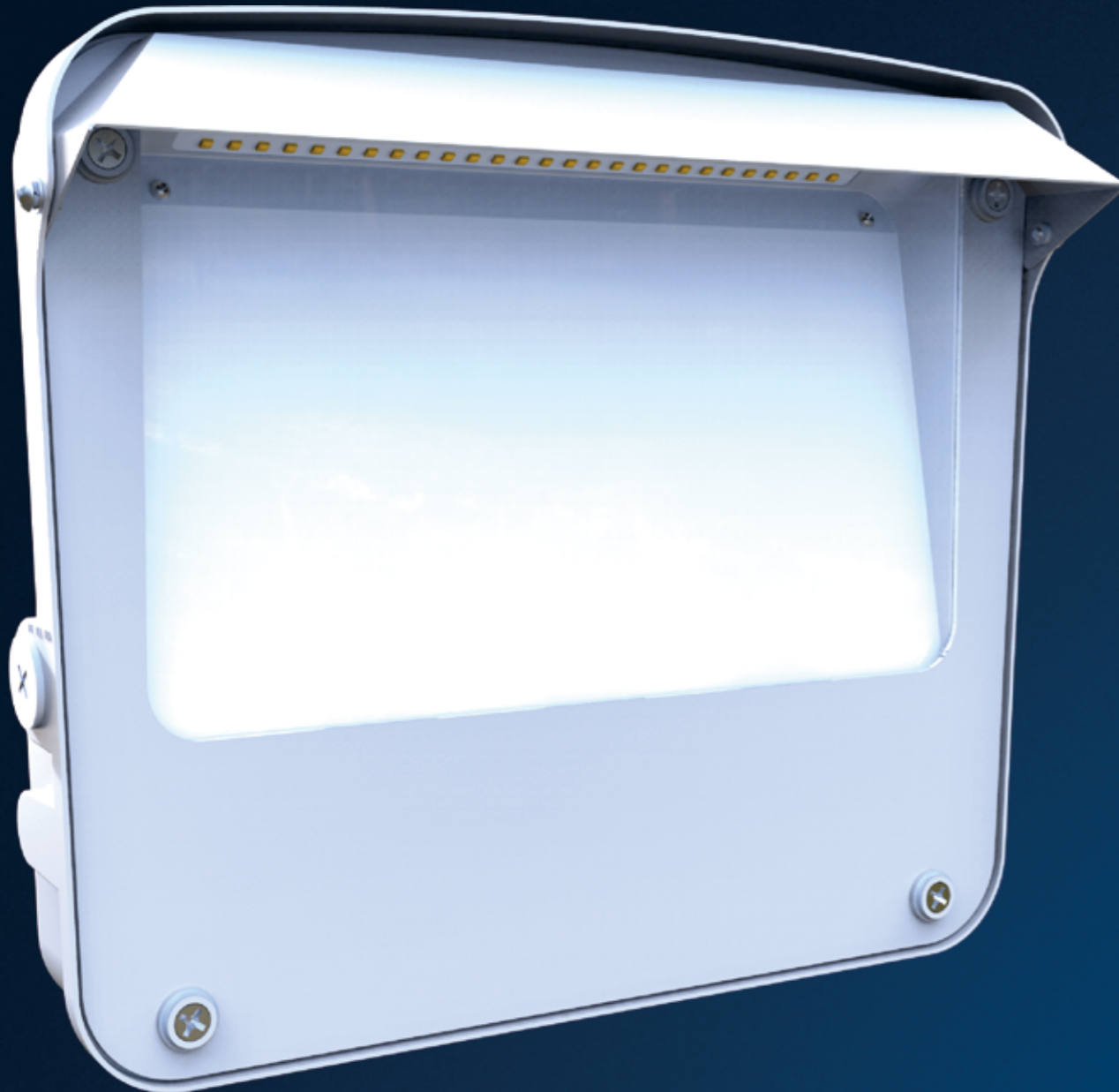
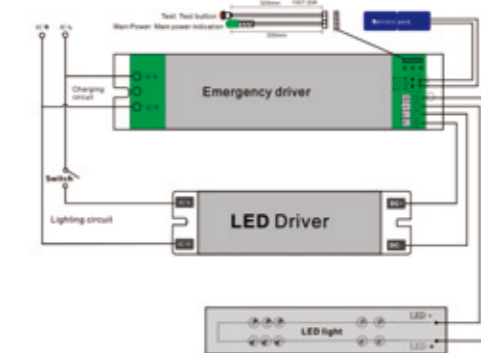
## For North America Market

Rated Voltage	AC 100-277V	Emergency Time	$\geq 90$ MIN	Switch-over Time	$\leq 1$ S
Main Power Consumption	5W	IP Rating	IP65	Battery Specification	LI-ION/3.6V/2600mAH
Charging Time	$\leq 24$ H	Operating Temperature	0°C-55°C	Control	Individual Control



## For EU & Other Market

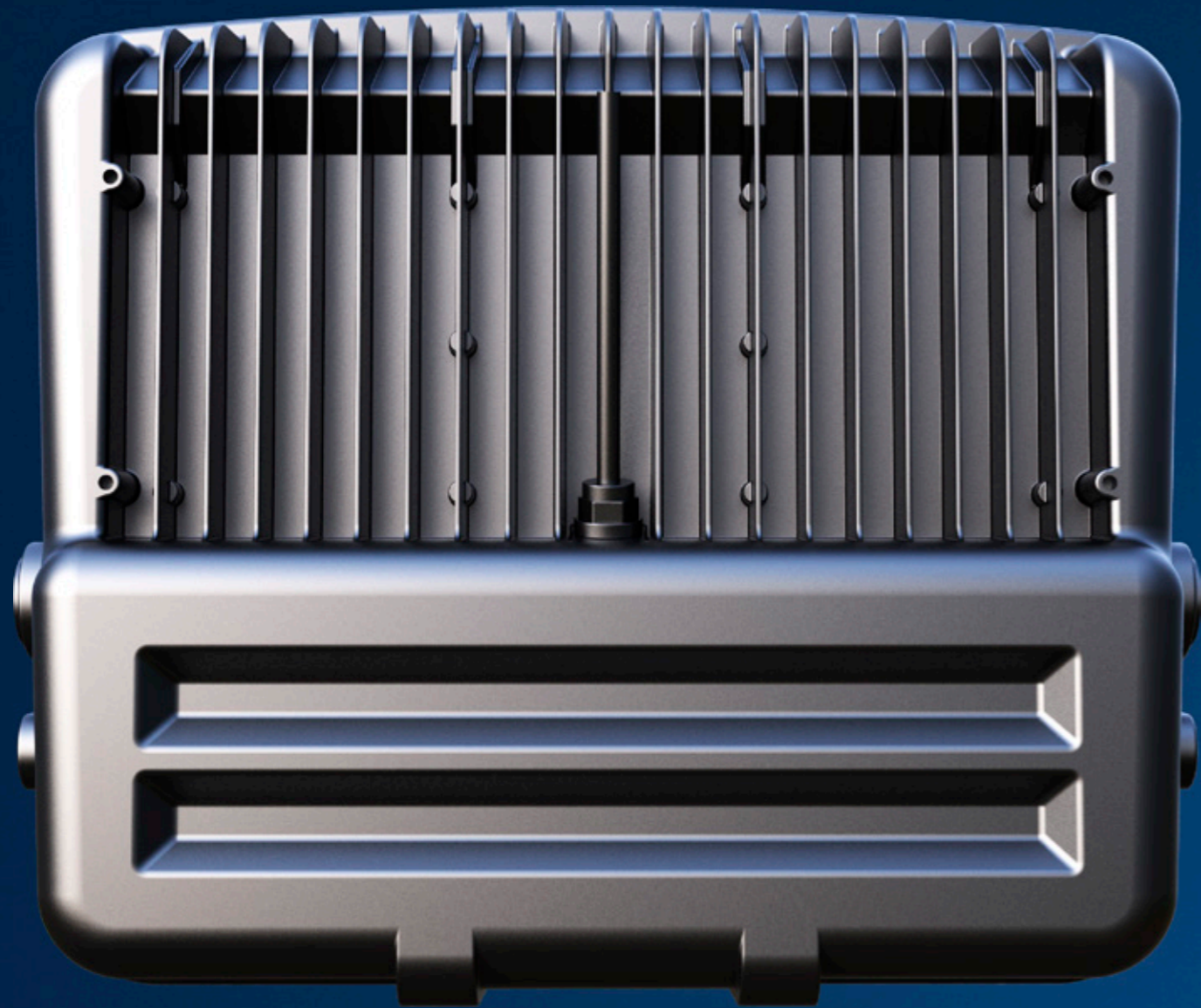
Rated Voltage	AC 100-277V	Emergency Time	$\geq 90$ MIN	Switch-over Time	$\leq 1$ S
Main Power Consumption	$\leq 15$ W	IP Rating	IP65/IP30	Battery Specification	Ni-cd/12V/1500mAh
Charging Time	$\leq 24$ H	Operating Temperature	-10°C-55°C	Control	Individual Control



# PERFORMANCE

LEDS	Philips Lumileds
CCT	4500~5500K (Standard) 2500~6500K (Optional)
CRI	≥70
L70	L70>120,000 Hours
V	100-277 VAC
PF	0.95 min
IP	IP66
IK	IK08
CR	Corrosive Resistant Polyester Powder
SG	Tempered Glass
Temp	Operating Temperature:-45°C to +45°C (-49°F to 113°F) Storing Temperature:-45°C to +80°C (-49°F to 176°F)
RH	15% to 95% RH





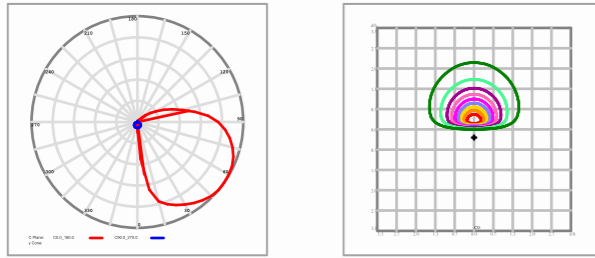
## SPECIFICATIONS

Part#	Power	Efficacy(IES)	Total Lumen	N.W	Product Dimensions
EL-MVWP-40	40W	140LPW	5,600lm	3.5kg / 7.7lbs	322×275×80mm 12.6×10.8×3.15in
EL-MVWP-60	60W	140LPW	84,00lm		
EL-MVWP-90	90W	140LPW	12,600lm		

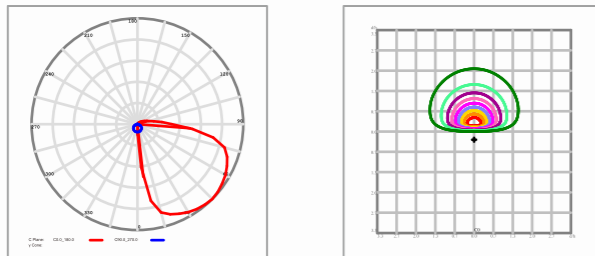


# PHOTOMETRICS

90x120° (Semi cutoff - Without Additional Louver)



80x120° (Full cutoff - With Additional Louver)





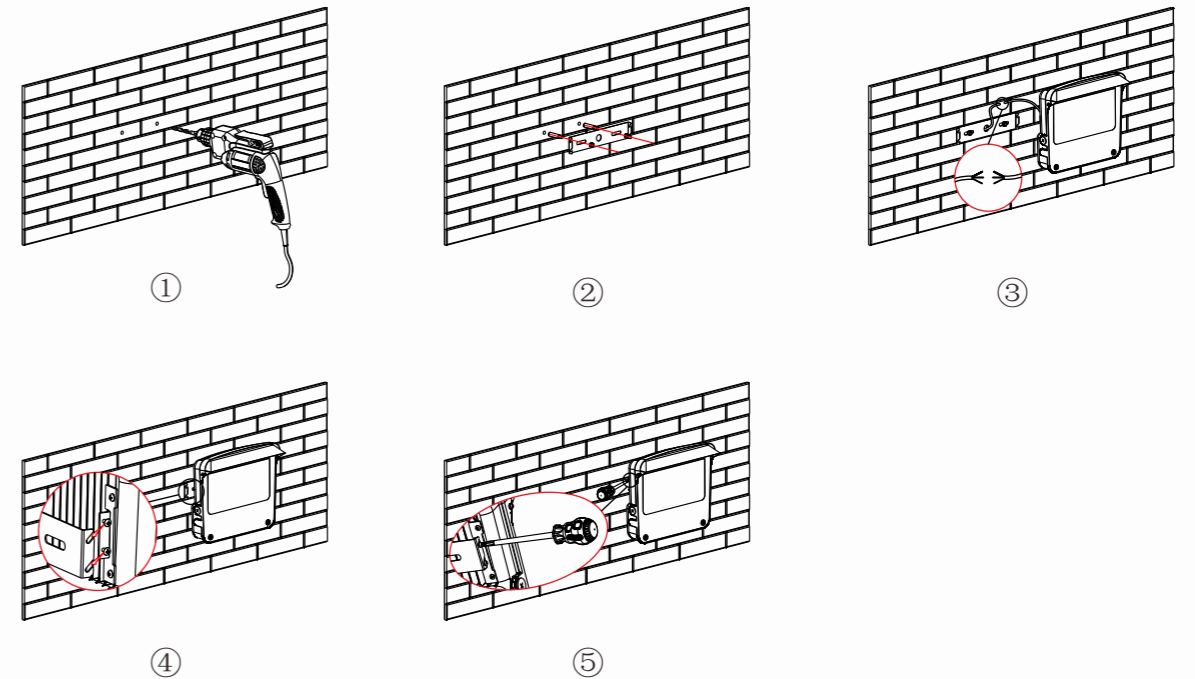


# INSTALLATION

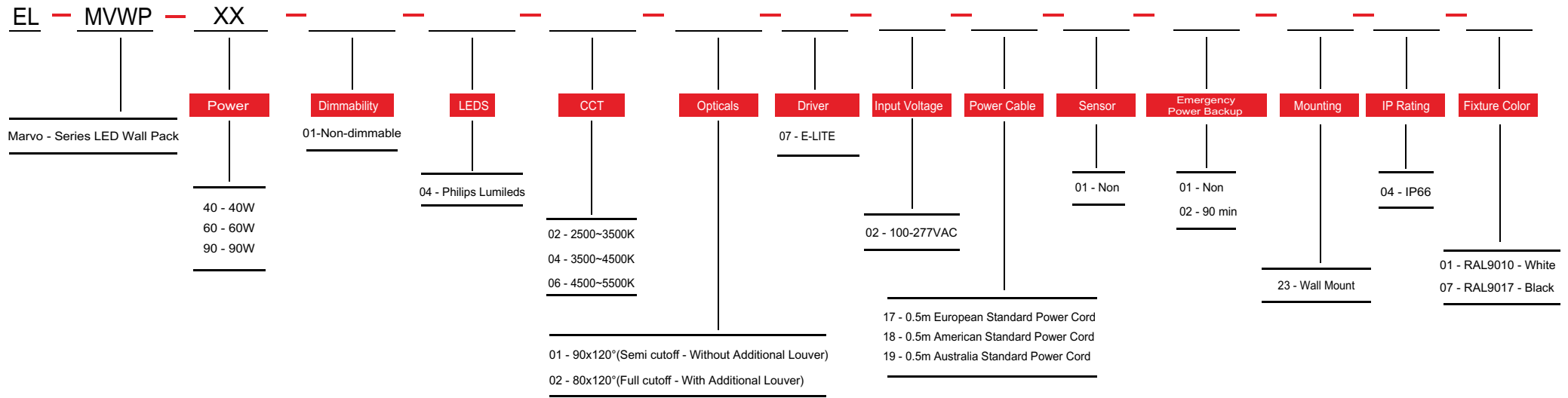
For high performance and long term reliability, the light should be installed in free air.

## Wall Mounting

1. Drilling hole on the wall after determining the installation position, the spacing of hole 150mm.
2. Fix bracket on the wall.
3. Wiring.(Connect supply wires to luminaire wire leads per the wiring diagram using methods that comply with all applicable codes.)
4. Fix fixture on the bracket with bolt.
5. Tighten the screws and fix the lamp and bracket.



# ORDERING INFORMATION



E-Lite Semiconductor Co., Ltd.  
 Headquarter & Factory  
 Website: <http://www.elitesemicon.com>