LANBOT®

OUTDOOR MINI LED WALL PACK LIGHT | 30W

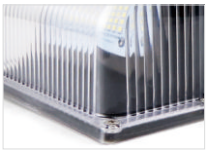
Mini LED Wall Pack lights are durable and dependable outdoor lights.Ideally the perfect choice for enhancing building exteriors or used as perimeter lighting to enhance heightened security. Compatible with universal voltage, powerful instant lighting, waterproof, the mini LED wall pack light maximized the both energy and labor cost savings compared to traditional design HID wall packs.

Job Information

Project Name		Location	
Quantity		Contact/Phone	
Notes			
Type		Date	

Specification

Optical Parameters	
Model	LBT-WPKX-C30
CCT:	3000K / 4000K / 5000K / 6500K
Lumen out(lm)±5%:	83LM@4000K
Lumen efficacy:	2490LM/W
LED Type:	SMD3030
CRI:	70Ra / 80Ra
Electrical Parameters	
Rated Power(W)±5%	30W
Rated / Actual Input:	AC120V / 60Hz
Driver output Data:	30-42Vdc / 900mA / 27W
Power Factor / THD / PE:	>90% / <30 / 70%
Driver / Connection:	Driver External
Beam Angle:	120°
Over Load / Short Circuit:	Protection
Life	
Warranty:	5 Years
Lumen Maintenance:	80,000hrs
LM83:	>97.1% lumen maintenance@6000hrs
Others	
IP / IK / Glow-wire:	IP65
Operation Temp:	-30℃~+45℃
Storage Temp:	-40℃~+85℃
Frame Color RAL:	White / Black
Packaging Information:	Gross weight: / Kgs / 10PCS Carton sizes: L460xW230xH320mm
Certification:	ETL DLC CE RoHS DAMP LOCATION



Polycarbonate Lens
Durable, long-lasting and resists vandalism

Heavy duty wall gasket for secure, long-lasting installations

Photocell Sensor
Dusk to Dawn, Auto On and Off
Provides energy efficient operation

Description

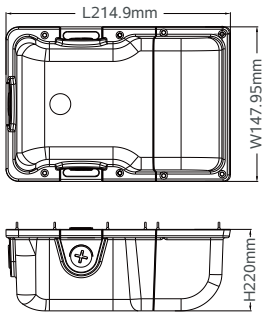
FEATURES & BENEFITS

- Dusk-to-Dawn photocell turns the light on at dusk, off at dawn
- Die-cast aluminum housing with polycarbonate lens
- 50,000 hours lifespan for maintenence-free operation
- IP65 rated for durable outdoor use
- Polycarbonate Lens Durable, long-lasting and resists vandalism

APPLICATION

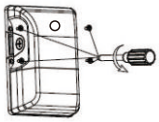
- This product family can be effectively used in outdoor wall mount locations. Commercial, industrial, retail and healthcare exterior lighting, parking lot etc

PRODUCT SIZE



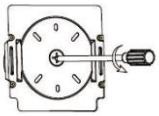
INSTALLATION PROCESS

Fig.1



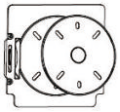
Loosen the 4 screws to remove the back plate of the wall pack.

Fig.2



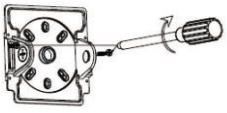
Remove the knockout on the back plate.

Fig.3



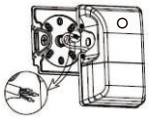
Remove the backing from the padded adhesive and affix it onto the round area of the back plate. Ensure that the screw holes are aligned.

Fig.4



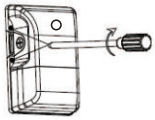
Fasten the back plate to the junction box on the wall.

Fig.5



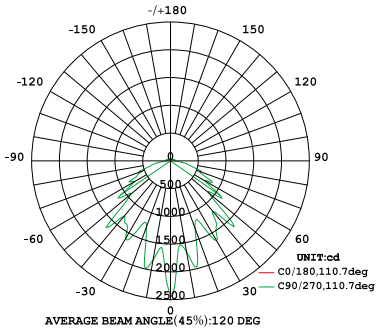
Make the appropriate wire connections.

Fig.6



Fasten the wall pack to the back cover plate using the original 4 screws removed in Step 1. Installation is now complete.

POLAR CURVES WIDE DISTRIBUTION



INSTALLATION PROCESS

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