

# UP-DOWN LED WALL SCONCE

## PQ-WLPD

- High quality diecast aluminum and environmentally friendly materials.
- Silicone rubber waterproof seal and internal epoxy potting ensure superior waterproof performance.
- High-brightness light source, low power, low heat, up to 50,000-hr lifespan. Unit can produce light in different colors.
- The lamps are sealed. Extruded and molded power connections make it resistant to water, dirt and weather conditions.
- Consumes up to 15% less energy than traditional lighting units, so will quickly pay for itself.
- Easy to install. Quick mount installation accessories are available.



### SPECIFICATIONS

Power	36W x 2 (total 72W)	Housing color	Black, Gray, Bronze, White
Size	Φ145 x H 300 mm	Light color	White, Warm white, Red, Blue, Green, Purple, Pink
LED chip	Epistar	Voltage	AC100-277V
Material	Aluminum+Glass	Beam angle	15°/30°/60° as option
Light efficiency	100 lm/W	Lifespan	50,000 hrs
Protection level	IP65	Warranty	3 years for ETL
Power factor	0.95	Certificate	CE, RoHS, ETL and cETL
Driver	HTWY (ETL Listed)	Operating temperature	-20° to 45°C

EXAMPLE: PQ-WLPD-Bronze-Red

Finish colors Black, Gray, Bronze, White

Color LED Red=Red, Blue=Blu, Green=Gre, Purple=PPL, Pink= Pin

### RGB colors available



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## FEATURES AND ADVANTAGES

- Two side lighting or one side lighting
- Wide input voltage from AC 100V to AC 277V;
- J-box base fixture which matches with junction box
- For both commercial lighting and decoration. For decoration it has red, green, blue and RGB changing color
- Optical lens can lengthen beam
- Several beam angles are available;
- ETL, cETL, CE, RoHS approval
- Finishes available: black, bronze, gray, white
- IP65 waterproof for indoor and outdoor use
- Easy installation

## WARNINGS

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -20°C to 45°C.

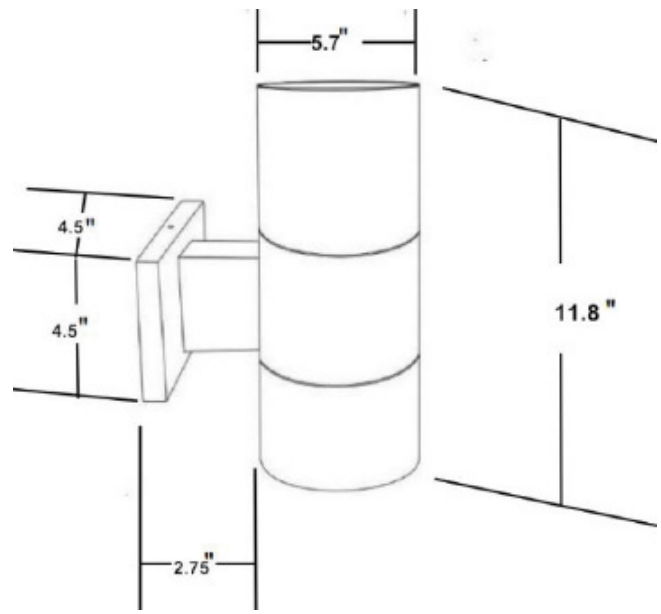
## APPLICATIONS



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## DIMENSIONS



## INSTALLATION

