

# TRADITIONAL SERIES



### DESCRIPTION

The popular wall pack is now available with long-lasting, energy-efficient LED technology. Featuring a classic day form, wall pack LED offers a traditional appearance and is powered by advanced LEDs. Wall pack LED luminaire is powerful yet energy efficient, capable of replacing up to a 320W metal halide luminaire while saving up to 80% in energy costs.





ORDERING INFORMATION							
Model	Watts	Lumen	Optic	Color Temp.	CRI	Optional	Finis h color
LI-WMG120-AA	120	12000	A= 180	1 = 4000K 2 = 5000K	80	1 = Dimmable	BR

### Ordering Example:

LI-WMG120-AA-120-A-1-1-BR

Project name:



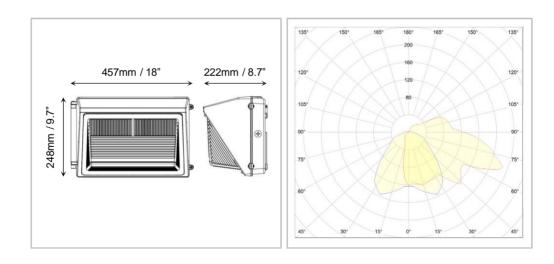
www.ledindustriesusa.com

Tel.: 800 784 0698 13450 FM 529 Houston, TX 77041



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- Material: Rugged one-piece die-cast aluminum housing and hinged, removable die-cast aluminum door. Onepiece silicone gasket seals the optical chamber. High efficient reflector and Polycarbonate optical lens with UV stabilizers diffuser. Finished in five-stage super TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear. Standard color is bronze.
- Led type: Philips chips.
- Electrical: 120~ 277Vac, 50/60Hz Driver included.
- Powerfactor: ≥90%
- Led efficiency: 105 lm/W
- Color temperature: 4000K, 5000K
- Operation temperature: -40°C to 40°C
- Color Rendering Index (CRI): 2 80
- THD%: < 20%
- IP Rating: IP65





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