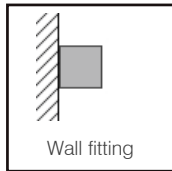


DESCRIPTION

URI wall pack perfect for replacing traditional wall pack with a full-cut off enclosure. This outdoor LED wall pack differs from historic wall-packs that may lose light directly into the air. This wall pack has strong directional light output that is typically used for commercial buildings looking to wash their walls, brighten up the walkways, and/or used by exit signs to enhance safety.



| | | | | | | | |
|--|--|--|--|--|--|--|--|
| | | | | | | | |
|--|--|--|--|--|--|--|--|

ORDERING INFORMATION

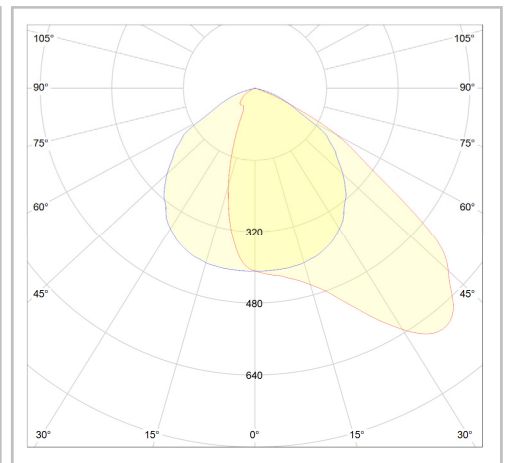
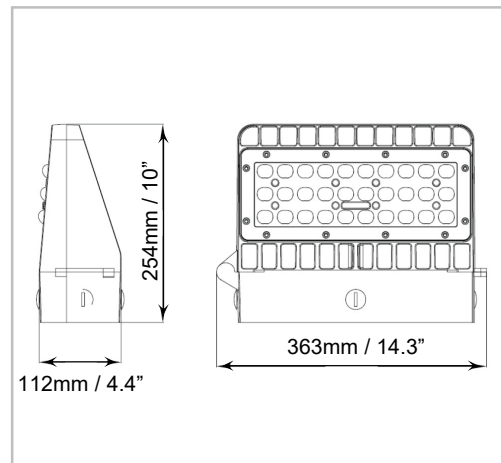
| Model | Watts | Lumen | Optic | Color Temp. | CRI | Optional | Finish color |
|---------------|-------|-------|---------------------------------------|------------------------|-----|--------------|--------------|
| LI-WL9080-XYZ | 80 | 9200 | A = 120 B = Type 3 (Asymmetric) | 1 = 4000K 2 = 5000K | 80 | 1 = Dimmable | BR |

Ordering Example:
LI-WL9080-XYZ-80-A-1-1-BR

Project name:



- Material: Aluminum alloy housing. Anti-static powder coated paint. High efficient reflector and diffuser.
- Led type: Samsung chips.
- Electrical: 120~ 277Vac, 50/60Hz Driver included.
- Power factor: $\geq 95\%$
- Led efficiency: 110 lm/W
- Color temperature: 4000K, 5000K
- Operation temperature: -20°C to 50°C
- Color Rendering Index (CRI): ≥ 80
- THD%: $< 20\%$
- IP Rating: IP65



Project name:

