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| CLIENT |
| PROJECT |
| NOTES |

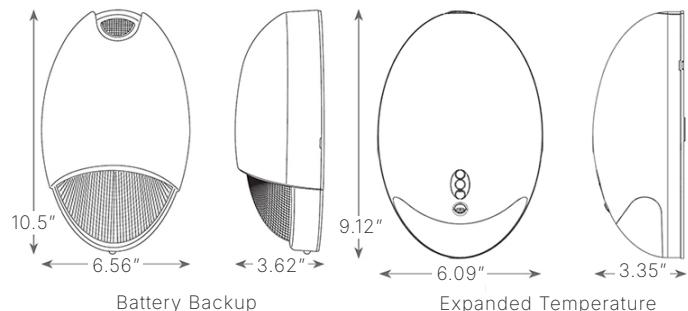
AEL SERIES EMERGENCY LIGHT

The AEL Series is a contemporary, low-profile architectural emergency light. Featuring a durable die-cast aluminum housing and fully damp and wet location listed.

- UL 924, NFPA70, NFPA101, NEC700.16, OSHA
- Damp and wet location listed
- 6000K color temperature
- Optional cold-weather package: -22°F to 122°F
- Charge rate / power on indicator
- UL94-5VA flame rating on polycarbonate



DIMENSIONS



ORDERING GUIDE

| | | | | |
|------------------|---|--|---|----------------------|
| VA-AEL | — | <input type="text"/> | — | <input type="text"/> |
| | | HOUSING | | |
| | | OPTIONS | | |
| [DB] Dark Bronze | | [CW] Cold-weather (Expanded temperature) | | |
| [W] White | | | | |
| [B] Black | | | | |

Example: VA-AEL-DB

ELECTRICAL COMPONENTS

120/277VAC dual primary 60Hz operation. Standard unit includes G2 self test/diagnostics. Offers field-selectable wiring that allows for AC operation of unit to be controlled using a wall-switch, photocell, or other switching mechanism (switch mechanism not included).

BATTERY BACKUP

The AEL Series offers a long life maintenance-free 4.8V NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to LED board for a minimum 90 minute emergency operation.