

Architectural Outdoor Emergency Wall Pack Series

Drawing from the graceful, scalloped forms found in the ocean, the Ray and Manta Series bring a new level of architectural refinement to emergency lighting. Sharing the same fluid, balanced profile, Ray offers compact, versatile performance for both indoor and outdoor spaces, while Manta scales the design into a larger, more powerful form purpose-built for demanding outdoor wall pack applications. Engineered to thrive outdoors, both deliver dependable illumination when it matters most, uniting form and function in perfect motion.







MANTA

Architectural High-Performance
Outdoor Emergency Wall Pack

PERFORMANCE IN EVERY SIZE

| | RAY | | MANTA |
|-----------------|--|---|---|
| Inspiration | Scalloped Stingray Profile | | Larger, High-Capacity Build with a Sophisticated Fluid Profile |
| Size | Compact (5" × 5" × 2") | | Larger, Higher Capacity Build (8.25" × 11.125" × 4.5" or 9.5" × 13" × 5.25") |
| Use | Indoor & Outdoor Versatility | | Purpose-Built Outdoor AC and AC/EM Wall Pack |
| Wattage | AC/EM Models: 9W | Remote Head 3-12VDC: 1W, 2W, or 3W (Field-Selectable) | Normal 'AC' Operation: 25W, 55W, 75W, & 100W Models EM Mode: 12W* |
| Lumen Output | Normal AC Operation: 600lm EM Output: 300lm | Remote Head Field-Selectable: 3W=300lm, 2W=200lm, 1W=100lm | AC Output: 3,200lm-13,000lm* EM Output: 1,500lm* |
| Operating Temp. | AC/EM Models: 5°C - 50°C (40°F - 122°F) | Remote Head: -30°C – 50°C (-22°F – 122°F) | -20°C - 50°C (-4°F - 122°F) |
| Performance | Discreet, Dependable Emergency Lighting | | Extended, High-Output Emergency Lighting, Engineered to Thrive Outdoors |
| Weather Rating | Wet Location Outdoor Rated IP65 | | Wet Location Outdoor Rated IP65 |
| Finish Options | BRONZE BLACK WHITE | | BRONZE BLACK WHITE |

* Model Dependant