

**DUAL-LITE INTRODUCES THE NEW RIDGELINE™ SERIES OUTDOOR  
LIGHTING FIXTURES WITH EMERGENCY POWER SUPPLY**

Dual-Lite, a Hubbell Lighting, Inc. brand, expands its outdoor emergency lighting product capability with the introduction of the RidgeLine Series.

Combining an emergency power supply with an outdoor lighting fixture equipped with a 42-watt compact fluorescent lamp, the RidgeLine Series provides “normally on” outdoor illumination and emergency lighting all in a single UL 924 listed fixture. And, there are no heads to aim or adjustments to make.

The emergency power supply includes a nickel-cadmium battery, charging circuit, transfer circuit and a DC-to-AC inverter to power the fluorescent lamp. When a loss of AC fixture input power is detected, transfer to the emergency power supply occurs. The emergency power supply is designed and tested to provide 90 minutes of emergency operation.

The RidgeLine Series is currently available in three popular outdoor fixture styles:

- Compact Perimeter Wall Pack, wet location listed
- Canopy Lighting Square, damp location listed
- Full Cutoff Wall Pack, wet location listed



Incorporating universal 120/277VAC input and standard electrical box and conduit entry provisions, RidgeLine Series outdoor fixtures comply with all applicable provisions of the National Electrical Code (NFPA 70) and the Life Safety Code (NFPA 101). A hinged removable back box facilitates installation.

Available in a dark bronze finish, the RidgeLine Series is color-compatible with other Hubbell Lighting, Inc. outdoor lighting fixtures and is the perfect outdoor choice for commercial office buildings, shopping centers, parking areas, schools, entranceways, loading areas, stairwells, building eaves, walkways, pedestrian underpasses and recreation areas. The RidgeLine Series is UL listed to Standard 924 (Emergency Lighting and Power Equipment) and meets the Life Safety Code (NFPA 101) requirements.

For further information about Dual-Lite’s new RidgeLine Series outdoor fluorescent lighting fixtures with emergency power supply, visit the Dual-Lite website at [www.dual-lite.com](http://www.dual-lite.com)

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For further information contact:

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