



Tempesta™ LED



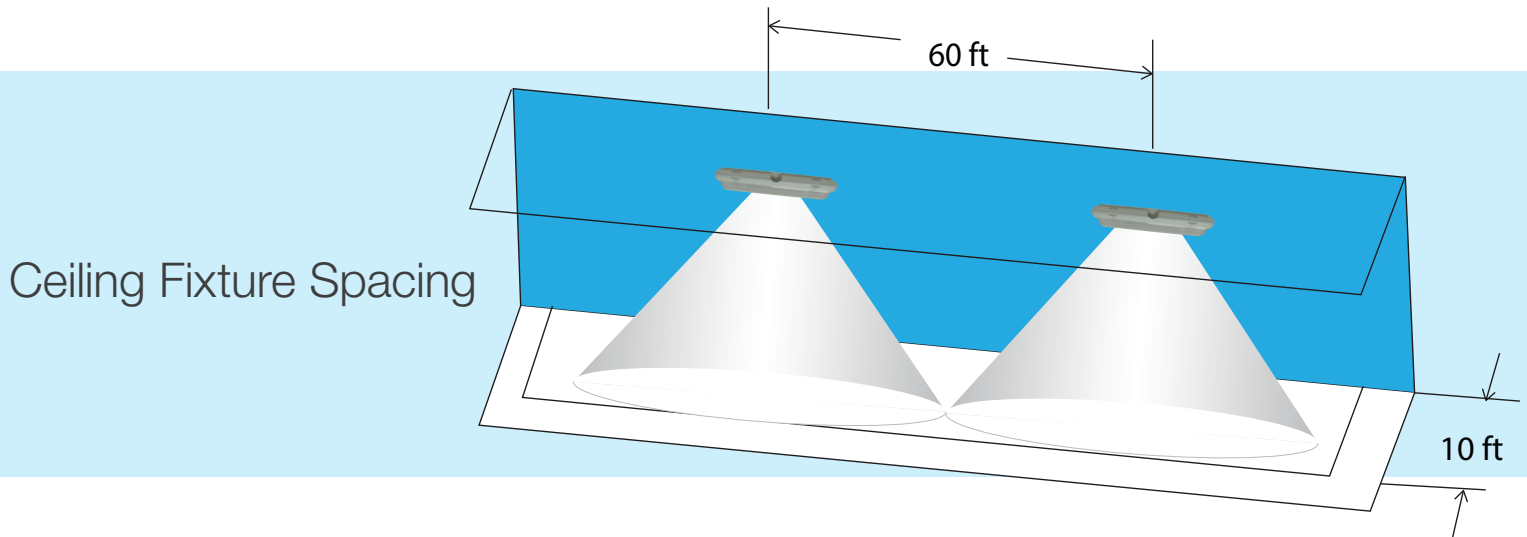
Tempesta™

TEMPESTA™

Tempesta™ Battery Unit and Remote



INTELLIGENCE WITH LED TECHNOLOGY



The Tempesta™ boasts unique Italian design, reliability and increased fixture to fixture performance. The use of LED or fluorescent technology allows for an improved spread of light, fewer units needed to install, lower energy consumption, and creates a safer environment during a power failure. Designed for wall or ceiling installations, the Tempesta™ is suitable for any application.

Tempesta™ Family:

- Tempesta™ LED Battery Unit (EM)
- Tempesta™ LED Remote
- Tempesta™ LED Normally-On (AC)
- Tempesta™ LED ACEM
- Tempesta™ Fluorescent Battery Unit
- Tempesta™ Fluorescent Remote

CASE STUDY: LIBRARY

Library applications 2015 IES Illumination Awards of Merit Recipient List. Hao Sun, P.Eng., LC, IESNA of The Walter Fedy Partnership was chosen as the lighting designer on the project. In 2015, he was honoured as the recipient of the IES Illumination Award of Merit for the Kitchener Public Library design.

In the heart of Kitchener, ON is the central branch of the Kitchener Public Library. In 2010, the ground was broken on a 3.5 year, \$40,000,000 renovation and addition. This transformative project created a new public meeting place and an opportunity to learn and share with the community. In addition to the library, the building also includes a theatre, art gallery, computer lab, study areas and meeting spaces.

In the front of the library is the main reading room. The two-story, open concept space, has a new ceiling that is lit to look like stars in the sky. In a room this size, emergency lighting can be a challenge. In a space this beautiful and modern, aesthetics play a critical role in all components installed. To meet the emergency lighting requirements and not detract from the overall design, Hao Sun chose the BeLuce Tempesta™.

CASE STUDY: LIBRARY

Kitchener Public Library: surface wall mount



The Tempesta™ is a LED or fluorescent emergency light that defies the look of traditional emergency lighting. It can be surface or recessed mounted and its low profile and curved silhouette blends right into the surroundings. Providing over 1300 lumens, the Tempesta™ had the performance to light the area from the ceiling of the second story.

In addition to the Tempesta™, which was installed throughout, the Kitchener Public Library also has Stella combos, Curva exits, Nova battery units and LR plastic remote heads.



APPLICATIONS

Tempesta™ is suitable for use in a variety of applications including:

Schools	Libraries
Banks	Lobbies
Residences	Refrigeration
Offices	Food Prep Areas
Pools	Bottling Facilities
Retail	Hospitals
Restaurants	Canopies

MOUNTING OPTIONS

Surface Ceiling	Recessed Wall
Surface Wall	T-bar Ceiling
Recessed Ceiling	

PRODUCT OVERVIEW

17W LED

Polycarbonate UV
stabilized diffuser

Vandal resistant latch clips



2 independent output
channels for LEDs



CSA 22.2 No. 141-10



Conforms to ANSI/NSF Std. No. 2

Wet location / IP65 rated | Surface or recessed, ceiling or wall mounting | Auto-test self-diagnostics are available

FEATURES

BENEFITS

Wet Location / IP65	<ul style="list-style-type: none">• Suitable for both indoor and outdoor applications• Protection against environments containing dust and water
Up to 1300 lumens in Emergency Mode	<ul style="list-style-type: none">• Greater fixture to fixture spacing on centre• Up to 60' spacing• Cost savings with less units required
Auto-test self-diagnostics	<ul style="list-style-type: none">• Intelligent communication with continuous status updates
100% Polycarbonate	<ul style="list-style-type: none">• Corrosion, flame and vandal resistant
Samsung LED Technology	<ul style="list-style-type: none">• Reduced maintenance with 100,000 hour lamp life• High lumen output with lower wattage consumption
Sanitation Listed	<ul style="list-style-type: none">• Suitable for use in any food preparation environment that requires a splash zone rating of NSF/ANSI Standard 2
Vandal Resistant	<ul style="list-style-type: none">• Suitable for a variety of applications• Maintains fixture integrity in high-abuse areas



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