

Tempesta™ LED Remote 17W Wet Location LED Remote

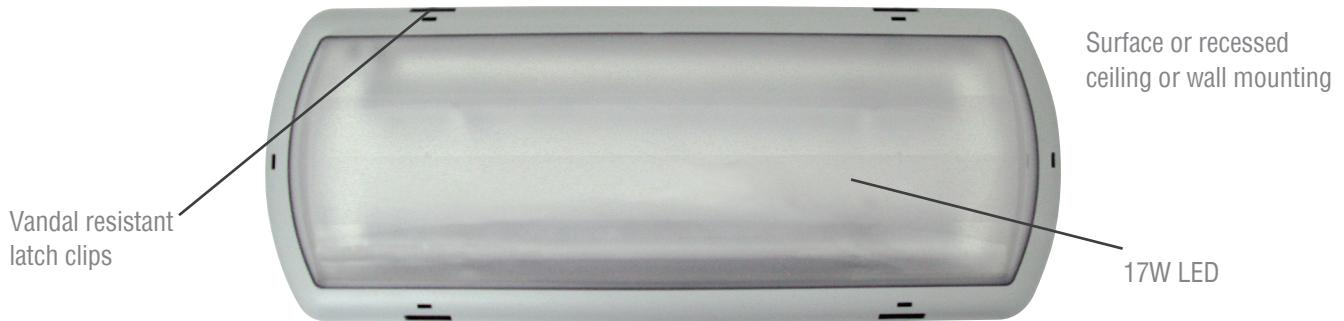


Job/Location: _____

Contractor: _____ Prepared By: _____

Model Number: _____ Date: _____

Wet location / IP65 rated



INTERNAL SPECIFICATIONS

The **TEMPESTA™ LED** is wired exactly like any typical incandescent remote fixture and can be connected to a 12V - 24VDC circuit from a typical emergency lighting unit. The high output LED modules provide extraordinary light levels over a wider area when compared to traditional incandescent remotes. The on-board current regulation circuitry will maintain the same light output level throughout the entire duration of back-up. The operating temperature is from -30°C to +40°C.

EXTERNAL SPECIFICATIONS

The **TEMPESTA™ LED** series housing is constructed from high quality corrosion, flame and vandal resistant polycarbonate. Vandal resistant latch clips ensure the integrity of the **TEMPESTA™ LED**. The **TEMPESTA™ LED** comes finished in a standard grey colour.

SANITATION LISTED (SL)

The Beghelli **TEMPESTA™ LED** is sanitation listing approved. The Intertek verified splash zone listing is certified to the NSF standard 2, meeting the rigorous sanitation, electrical safety and performance standards of food service environments.

CSA 22.2 No. 141-15 performance certified.

LED TECHNOLOGY

The **TEMPESTA™ LED** is illuminated with two LED modules wired in parallel. Beghelli uses only high-efficiency LEDs in the **TEMPESTA™ LED**.

DIFFUSEUR

The **TEMPESTA™ LED** diffuser is UV stabilized and provides superior light distribution. The co-injection process increases the strength and durability of the **TEMPESTA™ LED** diffuser.

ORDERING INFORMATION

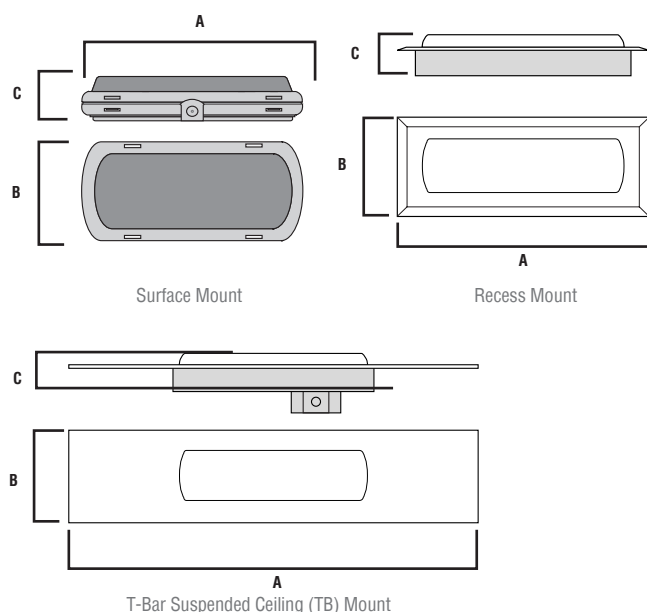
Series	Mounting
TA-RMT-LED	S (Surface mount)
	R (Recessed mount)
	TB (T-bar mount)



REMOTES

TECHNICAL cCSAus Certified

DIMENSIONS (MM, IN.)



Model	A	B	C
Surface	431.8mm 17"	165.1mm 6 1/2"	88.9mm 3 1/2"
Recessed	488.95mm 19 1/4"	241.3mm 9 1/2"	88.9mm 3 1/2"
TB	603.25mm 23 3/4"	190.5mm 7 1/2"	101.6mm 4"

VANDAL RESISTANT DESIGN

The **TEMPESTA™ LED** lens reflector cover has been designed to fully enclose the lamp assembly. This protects the LEDs from any tampering. Vandal resistant housing latch clips ensure the integrity of the **TEMPESTA™ LED** and discourage fixture tampering.

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IP65 / WET LOCATION GASKETING

The **TEMPESTA™ LED** carries an IP65 / wet location rating due to the advanced liquid silicon gasketing that completely seals the unit from moisture infiltration. Emergency units are especially vulnerable to fire sprinkler activation since these units are often installed right next to sprinkler heads. The IP65 / wet location rating ensures protection not just from ambient moisture but also from jets of water like those given off by broken or activated sprinkler heads.

HIGH-OUTPUT DESIGN

The **TEMPESTA™ LED** unit incorporates an efficient, high output lens and reflector. Electrostatic vacuum technology is used in the manufacturing of the reflector, resulting in a highly efficient mirrorlike finish. The diffusion lens has been designed to effectively transmit the greatest amount of lumens with the least transmittal loss. This in turn reduces installation, operational and maintenance costs overall.

INSTALLATION

LED boards are positioned for ceiling mounting when shipped. Boards can be adjusted on-site for wall mount installation. **TEMPESTA™ LED** is suitable for surface, recessed and t-bar mounting. Suitable for wet location installations.