# TEMPESTA™ LED













Job:	Type:	
Model:	Date:	



#### internal

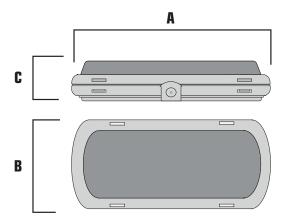
The TEMPESTA™ LED is an emergency light suitable for surface or recessed mount and t-bar. It is available with a choice of operations: HT (AC only), SE (emergency only) and SA (AC and emergency). Both the TEMPESTA LED SE and SA versions feature a nickel metal hydride battery that provides a minimum 120 minutes emergency duration. Autotest diagnostics is optional on TEMPESTA LED SE and SA. TEMPESTA LED is configured with 120-347V input.

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

#### external

The TEMPESTA LED series housing is constructed with flame and corrosion resistant polycarbonate. Four vandal resistant clips ensure the integrity of the housing. The **TEMPESTA LED** comes finished in grey RAL7035 color. The external test switch and multi-colored LED allows maintenance personnel to quickly determine the operational status of the unit. The TEMPESTA LED diffuser is UV stabilized and provides superior light distribution.

### dimensions (in,mm)



	MODEL	Α	В	С
	S (surface)	17.0" (432mm)	6.7" (170mm)	2.9" (73.6mm)
	R (recessed)	20.5" (520mm)	9.2" (234mm)	4.0 (102mm)
	TB (t-bar)	23.8" (603mm)	8.5" (216mm)	3.2" (81 mm)

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## ordering information

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Series	Operation	Input Voltage	Options
TA LED	HT (AC only - normally On)	UNV (120-347V)	AT (autotest, SA & SE only)
	SA (self-powered - always on / EM back	kup)	BLK (black housing)
	SE (emergency - AC fail only)		RK1 (recessed kit, white, trim plate, for drywall & concrete
			TB (t-bar mount)

NOTE 1: Not available in black

NOTE: Field adjustable for ceiling and wall mount



# **Technical**

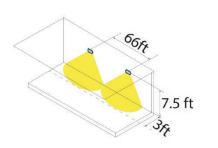
# performance: wall mounting

• 1250 lumens in emergency mode

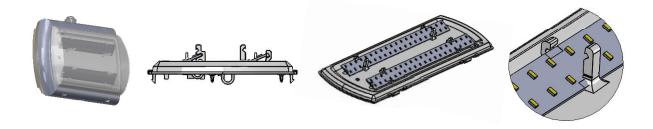
• CCT: 4000K

Mounting Height: 7.5 ft.
Path of Egress: 3 ft.
Spacing: 66 ft. on Center
Reflectances: 80/50/20
Footcandles: Average 1.0FC

Performance data is an estimate and will vary based on real life applications. Average 1.0FC, no point less then 0.1FC. Layout assumes open space with no obstructions.



#### **Wall Mount LED Position**



#### **Ceiing Mount LED Position**

