

LT

Top Mounted Designer Combination Unit/LED Exit Sign



FEATURES

- Combo unit for designer commercial applications
- UV stable thermoplastic housing
- Long life LED lamps in exit sign rated at 50,000 hour life expectancy
- High output halogen lamps in eyeball style unit
- Universal ceiling or wall mount
- Maintenance-free Lead-Calcium battery with fully automatic charger
- Snap-in chevron arrows, 6" letters with 3/4" stroke
- Temperature range: 20°C to 30°C (68°F to 86°F) damp: 10°C to 40°C (50°F to 104°F)
- UL 924 Listed (optional damp location listing)
- U.S. Patent Nos. D406,279, D400,991, 6,280,042 and 6,019,477

ORDERING INFORMATION

MODEL	FACES	LETTER COLOR	FINISH	APPLICATION	SELF-DIAGNOSTIC	OPTIONS
LT	U Universal Single/Double Face	R Red G Green	W White B Black	Blank Standard Model 3 Remote Capacity Model ⁵ D Damp Location Model	Blank None I Spectron self-testing/self-diagnostic electronics ¹	Blank 5W Halogen lamps 03L 3W LED Lamp ⁶ O Unit supplied without lighting heads ² FAP Fire alarm panel interface ^{3,4,7} FM Flasher Module ^{4,7} AF Audible/Flasher module ^{4,7} 24K 220-240VAC, 60Hz SA "SALIDA" stencil face

¹ Available only with remote capacity and damp location models.

² Available with remote capacity (LTUXXX3) models without Spectron only

³ Operates with 24-volt AC or DC fire alarm panels

⁴ FAP, FM or AF options may not be specified together

⁵ Not available with -03L(LED) option

⁶ Not available with Spectron Self-Diagnostics

⁷ Only available with Spectron Self-Diagnostics

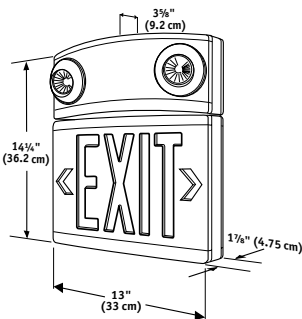
SPECIFICATIONS

Damp Location Models

BASE CATALOG NUMBER	OUTPUT VOLTS	BATTERY TYPE	ELECTRICAL		STANDARD LAMP	REMOTE CAPABILITY
			1.5 HOURS	2 HOURS		
LTUGWD	6	Lead-Calcium	10	--	5W Hal.	No
LTUGBD	6	Lead-Calcium	10	--	5W Hal.	No
LTURWD	6	Lead-Calcium	10	--	5W Hal.	No
LTURBD	6	Lead-Calcium	10	--	5W Hal.	No

ACCESSORIES

MODEL	DESCRIPTION
WGTW	Wireguard (wall mount)
WGTC	Wireguard (ceiling or end mount)
FTSMKW	Side mount field kit (white)
FTSMKB	Side mount field kit (black)
PMLZTW	12 1/2" Pendant mounting kit (white)
PMLZTB	12 1/2" Pendant mounting kit (black)



POWER CONSUMPTION

MODEL	120VAC	277VAC
Red Emergency Models	5.0W	5.0W
Green Emergency Models	5.0W	5.0W

Power factor, average: .90 (lagging) Wattage figures include LED lamps, transformers and electronics power requirements.



Standard Models

BASE CATALOG NUMBER	OUTPUT VOLTS	BATTERY TYPE	ELECTRICAL		STANDARD LAMP	REMOTE CAPABILITY
			1.5 HOURS	2 HOURS		
LTURW	6	Lead-Calcium	10	--	5W Hal.	No
LTURB	6	Lead-Calcium	10	--	5W Hal.	No
LTUGW	6	Lead-Calcium	10	--	5W Hal.	No
LTUGB	6	Lead-Calcium	10	--	5W Hal.	No
LTURW3	6	Lead-Calcium	15	--	5W Hal.	Yes
LTURB3	6	Lead-Calcium	15	--	5W Hal.	Yes
LTUGW3	6	Lead-Calcium	15	--	5W Hal.	Yes
LTUGB3	6	Lead-Calcium	15	--	5W Hal.	Yes
LTURW-3L	6	Lead-Calcium	10	--	3W LED	--
LTURW3-03L	6	Lead-Calcium	15	--	3W LED	Yes
LTURW3I-03L	6	Lead-Calcium	15	--	3W LED	Yes

MATCHING INDOOR REMOTE FIXTURES

WHITE SINGLE	BLACK SINGLE	VOLTS	WATTS
LZRSW0605	LZRSB0605	6	5

For other indoor or outdoor remote fixture styles, see the "Remote Heads and Fixtures" section on page xx.

ELECTRONICS

- Transformer isolation, surge, transient, and low voltage disconnect protection
- 120 minute emergency operation; damp and remote capacity models are 90 minute
- Reverse polarity, short circuit and AC lockout protection
- 120/277VAC 60Hz operation, test switch and LED AC-On indicator light