

TELESIS TLX

Thermoplastic LED Exit Sign

The Telesis TLX exit sign features low-energy, long-life LED light sources in an attractive, economical, low-profile, tough ABS housing. Telesis TLX is universal (single or double-face) with field-selectable chevron indicators and includes a low-profile canopy. Its Snap-Fit construction and quick-connect components provide fast, contractor-friendly installation and ease of maintenance.



CONSTRUCTION

- Attractive, Low Profile ABS Injection Molded Thermoplastic housing in a pure white or Black finish
- Universal single or double face with mounting canopy
- Snap Together, Quick Fit Installation with Field Selectable Chevron Directional Indicators
- Red or Green letters with the required 6" high letters with 3/4" stroke meets NFPA 101 requirements
- Fully integral Quick Connect components

ELECTRICAL

- Exceptionally Low Energy Consumption at just 2 Watts avg.
- LED light source with 20+ years life expectancy
- Field Selectable 120 or 277 VAC input
- Available with a full self-test / self-diagnostic option
- Electronic Control Circuit and Isolation Transformer provide current control and circuit protection ensuring optimum LED efficiency and life
- Minimum 90 Minute Emergency Duration with premium Nickel Cadmium Battery

- Operating temperature range 0°C to 50°C
- Low voltage cut-off prevents battery damage and ensures positive charge acceptance following an extended discharge
- Line-latch prevents unnecessary discharge of battery during installation
- AC Present Indicator and Push to Test Switch

ILLUMINATION

- High Intensity LED Array and spectrally matched diffuser providing superior visual brightness and uniformity

CERTIFICATION

- Damp location listed as standard
- UL 924 listed and meets or exceeds all performance standards as required by NFPA 101 Life Safety Code, NFPA 70-NEC, and OSHA
- California Energy Code (CEC) Title 20 Compliant

WARRANTY

- 3 year limited warranty - view complete warranty terms online at www.evenlite.com/terms-warranty.

ORDERING GUIDE

TLX-EM-RU-W-SD

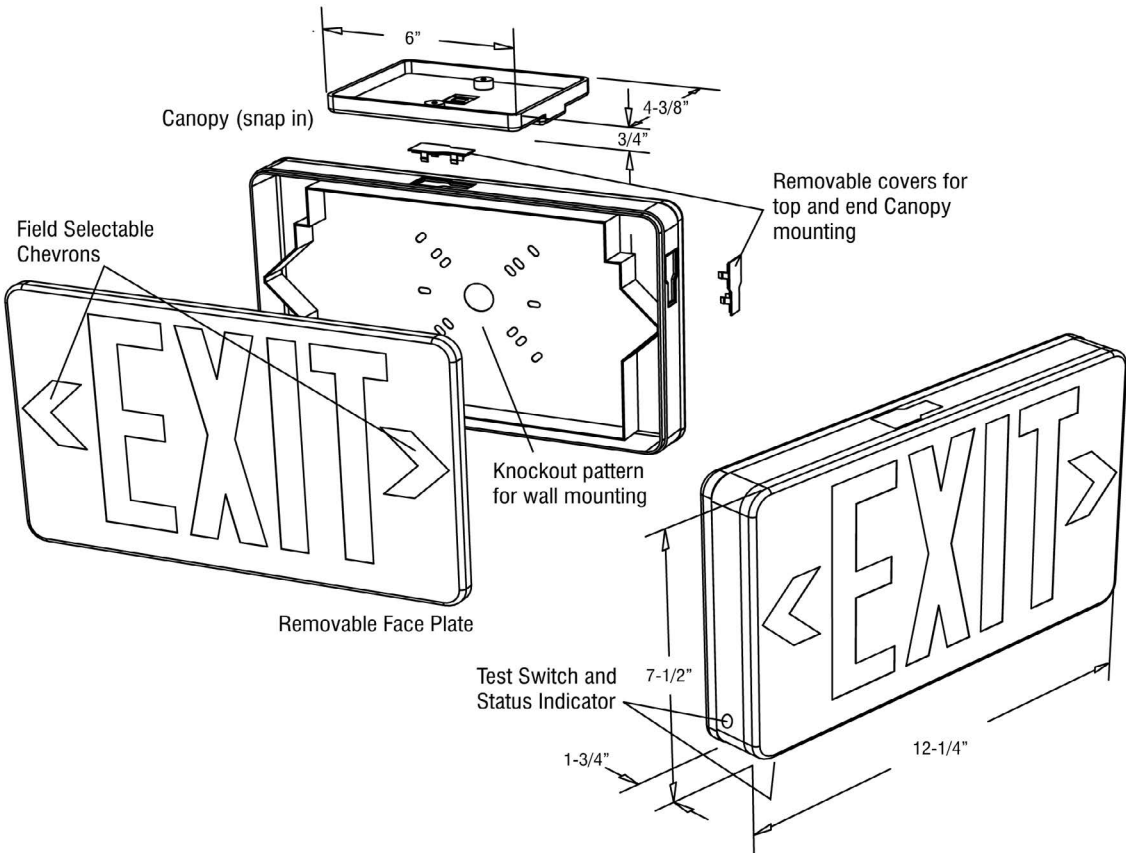
MODEL	OPERATION	LETTER COLOR	HOUSING COLOR	OPTIONS		ORDERING NOTES
TLX	AC AC Only (120/277 VAC)	UNIVERSAL FACE	STANDARD	DK	Two Circuit Input ¹	1 AC only operation, specify voltage. (DuOI circuit option cannot be used with two live circuits) 2 EM models only 3 Dimensions: 16" W x 11" H x 3" D 4 Wall mount only
	EM Battery Backup Emergency	RU Red	W White	SD	Self Diagnostic Testing ²	
		GU Green	OPTIONAL	PA	12" Swivel Pendant	
			B Black	PB	24" Swivel Pendant	
TLX				PC	36" Swivel Pendant	
				PD	48" Swivel Pendant	
				M990010	Wall Mount Wire Guard ^{3,4}	
				VX	Vandal Resistant Shield ⁴	

Fill in fields from categories above and complete type and part number.

Type No:

Full Part No:

DIMENSIONS



SELF DIAGNOSTIC CODES

- Green color

ON/Ready

Blinking: Testing
- Red color (Service Alert)
- Red color Service Alert LED code (LED lamp indicator)

DIAGNOSTIC FAILURES		
●	One Blink ON/Pause (4 sec)	Battery is not connected
● ●	Two Blink ON/Pause (4 sec)	Battery is shorted or battery voltage drops below the acceptable value
● ● ●	Three Blink ON/Pause (4 sec)	Charger board circuit fault
● ● ● ●	Four Blink ON/Pause (4 sec)	Transformer fault
● ● ● ● ●	Five Blink ON/Pause (4 sec)	Emergency lamp fault
● ● ● ● ● ●	Six Blink ON/Pause (4 sec)	Remote head's emergency lamp fault (if fixture has remote capability)
● ● ● ● ● ● ●	Seven Blink ON/Pause (4 sec)	Exit LED strip fault (for exit signs ONLY)

NOTE: After solving the fault of emergency equipment, please press the test button for 2 seconds without releasing then LED lamp will show green color.