

# TELESIS TCXCOM

## Thermoplastic Performance LED Combo Exit Sign

The Telesis TCXCOM utilizes reliable LEDs in both the exit sign and emergency light heads, providing optimal performance and lighting coverage. Its 1.2 watt LED lamps deliver 140 lumens each for superior spacing performance and the exit legend is brightly illuminated with long life red or green LEDs. Remote capabilities for optional LED remote heads is included as standard.



### CONSTRUCTION

- Compact low profile design provides the required 90 minutes of emergency operation
- Injection molded flame retardant, high impact thermoplastic housing in White or Black (optional)
- Universal mounting canopy included for ceiling mounting, universal single or double face
- Snap together, quick fit installation with field selectable chevron directional indicators

### ELECTRICAL

- Long Life, High Intensity LED Array available in red or green with 6" letter and 3/4" stroke
- Maintenance free Ni-MH batteries, operating temperature range 10°C to 40°C
- Remote capability is standard and can operate two 1 watt LED lampheads, or can be used for longer run time
- Optional single or double remote heads are available with 3.6 volt 1 watt LED's in indoor and outdoor models
- Available with full Self-Test/Self-Diagnostic option
- Field Selectable 120 or 277 VAC input
- Test switch and AC indicator light provided for ease of testing

- Fully automatic, solid state two rate charger will recharge battery per UL 924 requirements
- Solid state transfer relay for reliability
- Line latch prevents unnecessary discharge of battery during installation, loads will not illuminate until after application of power
- Low voltage cut-off prevents battery damage and ensures positive charge acceptance following an extended discharge
- Brownout sensing assures emergency operation during periods of low line voltage

### ILLUMINATION

- Two fully adjustable high brightness 1.2 watt LED heads each producing 140 Lumens for optimum spacing and distribution

### CERTIFICATION

- Suitable for use in damp locations
- UL 924 listed and meets NFPA 101 Life Safety Code, NFPA 70-NEC and OSHA requirements
- CEC Title 20 Compliant

### WARRANTY

- 5 year limited warranty - view complete warranty terms online at [www.evenlite.com/terms-warranty](http://www.evenlite.com/terms-warranty).

### ORDERING GUIDE

TCXCOM-R-U-W-SD

MODEL	LETTER COLOR	FACE COUNT	HOUSING COLOR	OPTIONS		ORDERING NOTES
TCXCOM	R Red	U Universal <sup>1</sup> (Single/Double)	STANDARD	FIXTURE OPTIONS	COMPATIBLE REMOTE HEADS <sup>4</sup>	1 Universal Single or Double Face and Universal Mounting 2 Must be order with SD option 3 Dimensions: 13.75" x 15.25" x 6" 4 Ordered Separately 5 Outdoor remote heads are gray standard, black to order 6 When used with an SD unit, MV remote heads must have SD
	G Green		W White	SD Self-Diagnostic	TCRH1 White Single Indoor 1W LED Remote Head	
			OPTIONAL	M990005 Wire Guard <sup>3</sup>	TCRH2 White Double Indoor 1W LED Remote Head	
			B Black <sup>2</sup>		TCRH1B Black Single Indoor 1W LED Remote Head	
					TCRH2B Black Double Indoor 1W LED Remote Head	
					PRWLED1-MV Single Outdoor 1W LED Remote Head <sup>5, 6</sup>	
					PRWLED2-MV Double Outdoor 1W LED Remote Head <sup>5, 6</sup>	
TCXCOM		U				

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

Type No:

Full Part No:

## ADDITIONAL IMAGES



White Finish, Red Letter



**TCRH1**  
White Single Indoor  
Remote Head



**TCRH2**  
White Double Indoor  
Remote Head



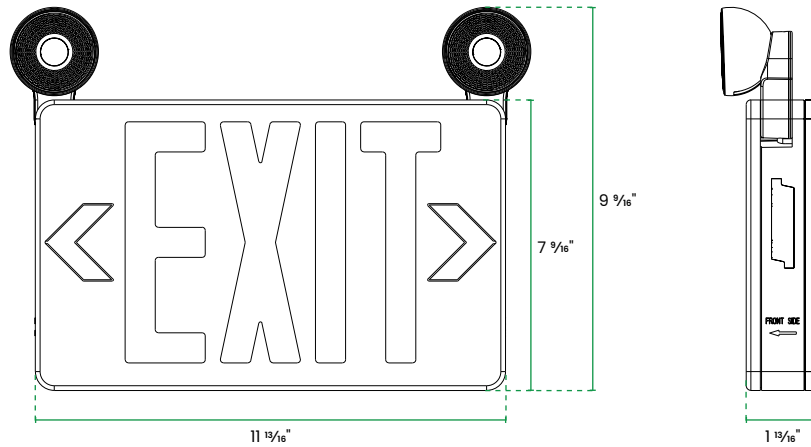
**PRWLED1-MV**  
Gray Single Outdoor  
Remote Head



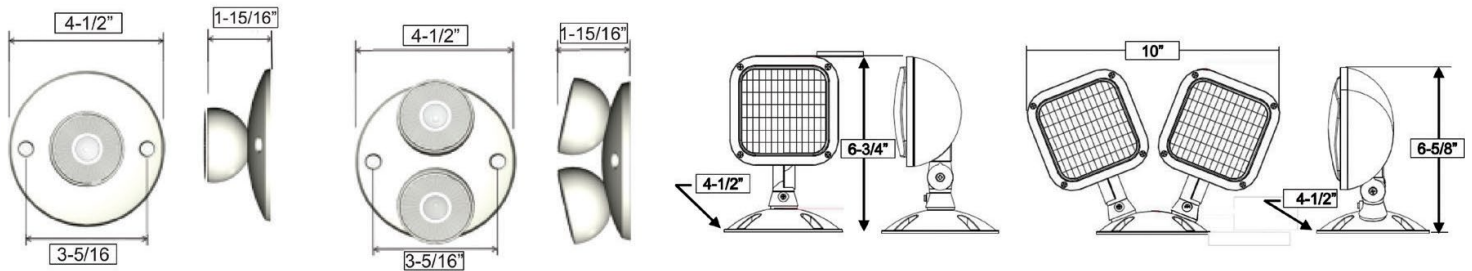
**PRWLED2-MV**  
Gray Double Outdoor  
Remote Head

## DIMENSIONS

### COMBO EXIT SIGN



### REMOTE HEADS



## CENTER-TO-CENTER SPACING

Mounting height is 8' reflectance of 80-50-20

