

PROJECT NAME:	APPROVED BY:	
CATALOG NO:	<u> </u>	TYPE NO:

TELESIS - LED Exit Signs

Universal Mount Edgelit EXIT with 6" ISA

The Telesis TRE is designed to comply with the State of Connecticut building code requirements, and provide a combined EXIT sign with the 6" International Symbol of Accessibility in a modern edgelit LED sign.

Contemporary styling and the rounded housing provide a distinctive architectural look. Quality construction includes a pure white extruded housing with a high grade clear acrylic legend. The Telesis features a unique die cast aluminum universal mounting canopy which allows for wall or surface ceiling mounting.

Now incorporating the new "dynamic character leaning forward" symbol as required in Substitute House Bill No. 5050, Public Act No. 16-78 "An Act of Modernizing the Symbol of Access for Persons with Disabilities"



Meets the requirements of the State of Connecticut Building Code Para. 1011.1.2

Construction

- Attractive, white powder coat finish extruded aluminum housing universal surface mount standard
- Clear acrylic edgelit lens is provided for single face signs a mirrored or white background is available for single or double face signs (required for DF)
- Unique mounting canopy for universal installation on surface ceiling or wall mount applications
- · Optional pendant or end mounting available
- · Field adjustable chevrons are standard
- Red or Green LED's with 6" letters and 3/4" stroke and 6"
- · Matching 6" exit only sign is available, order as TRE6

Electrical

- Maintenance free LED Light source with low energy consumption and long life
- Push to test switch and AC present indicator provided on EM models
- Long life Nickel Cadmium maintenance free battery provides more than 90 minutes of emergency run time
- \bullet Operating temperature range of the battery is 10° C to $\,$ 45° C $\,$
- Solid state battery charging circuit recharges the NiCad battery in just 24 hours after a 90 minute discharge

- Universal 120/277 VAC 50/60 HZ field selectable input
- Solid state transfer relay ensures reliability, no relay contacts to oxidize and fail
- · Consumes only 2 watts or less for high energy efficiency

Certification

CSA/US Listed meets UL 924, Connecticut Building Code, NFPA 101
 Life Safety Code, NFPA 70-NEC and OSHA requirements



Example: TRE-EM-R-1C-W/SC

Warranty

3 year limited warranty

1011.2.1.2 Accessible Exits: Where exit signs are required by Section 1011.1 of this code, accessible exit doors at the level of exit discharge that lead directly to the accessible paths of exit discharge shall additionally be marked by the International Symbol of Accessibility. Such symbol shall be not less than 6 Inches high and shall be incorporated into the required exit sign or shall be located adjacent to it. Such symbol shall meet the requirements of Section 1011.

ORDERING GUIDE - TRE

Model	Operation	Legend Size/Letter Color	Faces/Background	Mounting	Options
TRE Exit with 6" ISA TRE6 Matching 6" EXIT only sign	AC Only 120/277 VAC EM Battery Backup Emergency	R RED Standard 6" EXIT with 6" ISA G GREEN Standard 6" EXIT with 6" ISA	1C Single Face, Clear Background (standard) 1W Single Face, White Background 1M Single Face, Mirrored Background 2M Double Face, Mirror Background 2W Double Face White Background	W/SC Wall or Surface Ceiling Mount Note: Double Face Signs Can Be Ceiling or End Mount Only	BK Black Housing BA Brushed Aluminum CC Custom Color (consult factory) PK Pendant Mount Kit (Call for available lengths) SE Surface End Mount SW Special Wording (consult factory) 2H Two Hour Run Time
TRE					

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

Type Number: Full Part Number:

Telesis LED Edgelit Exit Sign with 6" ISA





