

STARTRANS EXIT/STAIR SERIES

PROJECT: _____

TYPE: _____

PRODUCT: _____

APPROVED BY: _____

PRODUCT FEATURES

- Chicago-Approved Exit and Stair sign for Transportation settings and more
- Ceiling or wall surface mount installation
- LEDs are 3.7W, 25 Year Life
- 120/277V Cold Weather driver rated for -30°C
- This product is certified to UL standards for Wet Location, UL924 Listed, and meets or exceeds NFPA 101 Life Safety Code, Made in America and complies with the Buy America Act (BAA) in all applications and the Build America, Buy America Act (BABAA) in AC Power applications
- The STEX Series is covered by the New Star Promise



STEX-E



STEX-AC

ORDERING INFORMATION

Example: STEX-E-HP-SF-RA-RW-CWD



STEX					RW
Series	Power Options E = Emergency Illumination Only AC = AC Power Only	Housing HP = 20Ga. SS Painted HS = 20Ga. SS Brushed	Face SF = Single Face DF = Double Face	Signage NA = Exit No Arrow SNA = Stair No Arrow DA = Exit Double Arrow SDA = Stair Double Arrow RA = Exit Right Arrow* LA = Exit Left Arrow* SRA = Stair Right Arrow* SLA = Stair Left Arrow* LARA = Left Arrow Right Arrow SLARA = Stair Left Arrow Right Arrow *Available in single face configuration only.	Lettering RW = Red Letters

CWD	
Driver CWD = Cold Weather Driver (-30°C)	Options TH = Torx® Head Tamper-Resistant Fasteners



New Star Lighting
2225 W Pershing Rd, Chicago, IL 60609
(773) 847-1400
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

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SPECIFICATIONS

HOUSING: 20-Gauge stainless steel housing with welded corners with white powder coat finish. Single or double face configurations.

LENS: Silk screened glass panel with vandal resistant polycarbonate outer lens provides consistent, uniform illumination.

ELECTRICAL: Dual 120/277 voltage , 50/60Hz cold weather (-30C) driver standard. Energy efficient, long life LEDs. STEXC-E: Charge rate/power "ON" red LED indicator light and push to test switch for mandated code compliance testing. Maintenance-free rechargeable battery. Internal transfer switch automatically powers LEDs via internal battery for 90 minutes minimum in the event of power loss; when power is restored, battery is automatically recharged. Multi-rate charger fully recharges a depleted battery in 24 hours.

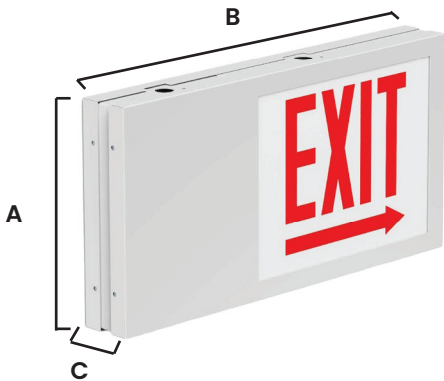
FASTENERS: Stainless steel Philips fasteners standard. Optional tamper-resistant Torx® head fasteners.

INSTALLATION: Mounting hardware provided for universal ceiling, side or back mount.

WARRANTY: Ten (10) year warranty on all electronics and housing. Battery prorated for ten years.

LABEL: Fixture is certified to UL standard for Wet Location by Intertek Testing Laboratory. UL924 Listed, and meets or exceeds NFPA 101 Life Safety Code. Meets city of Chicago requirements CCEA. This product is a Made in America and complies with the Build America by American Act (BABAA).

DIMENSIONAL DATA



	(A) HEIGHT	(B) WIDTH	(C) DEPTH
STEX-E	10.75"	21.25"	2.75"
STEX-AC	12.00"	16.38"	5.06"



The STEX Series is covered by our New Star Promise when Torx® head fasteners are selected.

Our promise means we will repair or replace any of our High Abuse or Vandal-Resistant architectural luminaires when installed according to our instructions for the life of the original installation if the fixture should fail due to physical abuse*.

*Damage caused by gunfire and chemical reactions is not covered by the New Star Promise.



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