

Job: _____	Type: _____
Model: _____	Date: _____



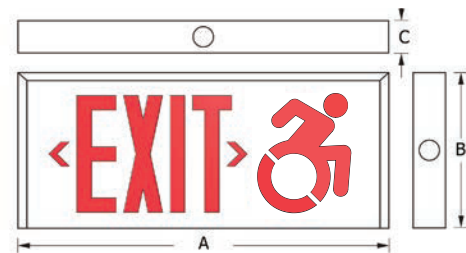
■ internal

AC only and Self-Powered models come standard configured with high output, high efficiency LED's, and 120/277V input. Nickel-cadmium batteries provide a minimum 90 minutes of emergency duration. Optional 120 minute duration battery is available. Solid state charger & transfer.

■ external

The **STX CT** is constructed from durable 20 gauge steel. The **STX CT** comes standard with a white powder coat finish. Available in custom powder coat finishes (please specify). Universal face is standard. Universal mounting pattern and key hole slots are stamped into the back plate. Removable chevrons are standard. The self-powered version comes standard with an external LED status indicator and test switch.

■ dimensions (in, mm.)



Series	A	B	C
STX CT	18" 470mm	7.75" 197mm	2" 51mm

■ ordering information

EXAMPLE: STX HT LRU SWCT

Series	Operation	LED	Face No.	Mounting	Model	Options
STX	HT (AC only)	LR (red)	U (universal)	Blank (universal mount)	SWCT	120SA (120 min. emergency)
	SA (self-powered)	LG (green)			SWHE ¹	BLK (black finish)
						BZ (buzzer- specify)
						CC ² (custom color)
						FAI ³ (fire alarm interface)
						TP (tamper proof screws)
						UDC ⁴ (Universal 6-24VDC)
Accessories						
1PK12B38 (12" black pendant kit, 3/8" dia)			WG 3DX16.5LX14W WHT (wire guard)			
1PK12W38 (12" white pendant kit, 3/8" dia)			WG 14.5DX12.5LX6.5W WHT (wire guard)			
BPG3 (wire guard)			WG 4.5DX19.5LX13W WHT (wire guard)			

NOTE 1: International ADA Sign

NOTE 2: Minimum quantities may apply

NOTE 3: Specify type- open/closed dry contact

NOTE 4: With HT option only

■ electrical

BATTERY: The **STX CT SA** uses a maintenance free, sealed Nickel-Cadmium battery providing a minimum emergency duration of 90 minutes. An optional 120 minute Nickel-Cadmium battery is available. Recharge time of the battery is twenty-four (24) hours. The maximum battery working temperature is 45°C.

CIRCUIT: The **STX CT** is configured with high-output, high-efficiency LED's. LED is standard with 120/277V input. All LED versions consume 2W or less nominal power. The charger also has brownout and short circuit protection.

■ mechanical

The design of the **STX CT** exit provides a clean and attractive appearance. The 20 gauge steel frame contains no external holes or slots adding to the clean look while eliminating unwanted light leaks, can be securely mounted in any application. The face and back plates are mounted into the frame using a channel system that permits simple and speedy removal during installation.



Faceplate(s) slide out for quick and easy installation.

■ self-powered versions

The **STX CT SA** is designed to operate on battery power in the event of a regular / mains power failure. Both the battery and charger are completely contained within the standard enclosure. There are no external components and no alterations made to the external dimensions of the standard sign. The **STX CT SA** utilizes a solid state transformer that eliminates the possibility of relay failure due to particle build up on the relay. Status is easily determined via an LED that indicates AC-ON. A push button test switch allows maintenance personnel to quickly confirm the operational status of the exit on AC fail.

■ warranty

The **STX CT** comes with a 5-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.