

APPLICATIONS

The EXSTX-C (combination) exit sign and battery unit series features an attractive, contemporary steel housing design. Ideal for commercial & institutional installations; the combined ability to mark an exit and light the path of egress, make the EXSTX-C an extremely versatile fixture. Available configured with high-output LED lamps for self-powered operation. The EXSTX-C series is suitable for surface ceiling and wall mounting. Suitable for indoor installations.



SPECIFICATIONS

INTERNAL SPECIFICATIONS

SELF-POWERED: Standard self-powered versions use a valve regulated, sealed lead-acid battery to provide the emergency lighting duration as specified per unit. Standard 120/277V input with solid state charger and transfer.

EXTERNAL SPECIFICATIONS

The EXSTX-C series is constructed from durable 20 gauge steel with standard white baked powder coat finish. Available in custom finishes (please specify.) Single, double or universal face versions must also be specified. Universal mounting pattern and key hole slots are stamped into the back plate. Removable chevron arrows are standard on each fixture. Standard external LED status indicators and push button test switch. Heads are molded from high impact thermoplastic in a matching color.

LAMP SELECTION

6V TUNGSTEN: standard: 5.4w, (H) halogen: 8w, 10w, 12w

6V SEALED BEAM: (SB) standard: 9w, 12w (SBH) halogen: 12w

CHARGER SPECIFICATIONS

The (combination) series charger is a fully automatic current limited charger with solid state line latched low voltage disconnect protection. All components are temperature compensated. The charger also has brownout and short circuit protection. Charger status is determined via a dual diagnostic LED display that indicates AC ON and High Charge. A push button test switch allows maintenance personnel to quickly determine the status of the exit and lamp load on AC fail.

ELECTRICAL SPECIFICATIONS

The EXSTX-C combination series is configured with high-output LED lamps. Standard with 120/277VAC input. All LED versions use only 1.1W nominal power. Emergency illumination is provided by the LED light source at the following wattages:

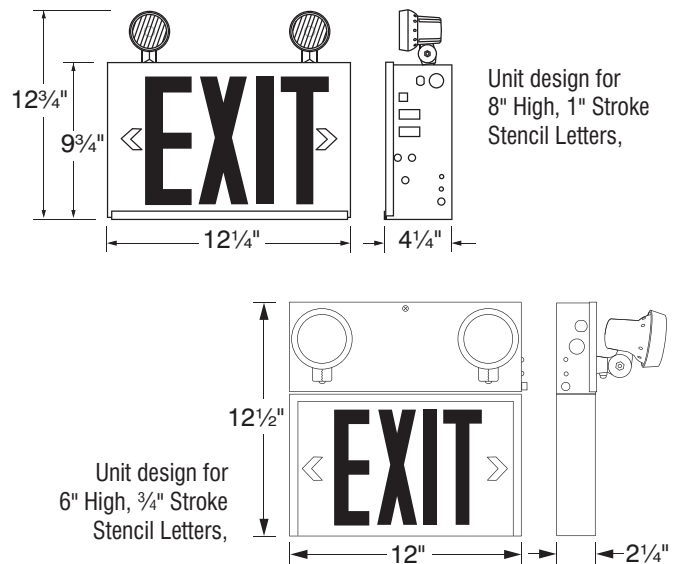
6VDC - 1.5 Watts

12VDC - 2.5 Watts

24VDC - 4.5 Watts

MECHANICAL SPECIFICATIONS

Surface mount conduit entry knockouts are also provided. Field removable directional arrows are standard. The advanced design of the EXSTX-C series contains no extraneous holes or slots, thereby eliminating unwanted light leaks. A simple and sturdy channel design



securely holds the face and back plates into the frame providing quick and trouble free installation and maintenance.

MODEL RATING GUIDE

The EXSTX-C series provides exceptional emergency lighting versatility by combining an exit sign with a lighting unit. The various voltage and wattage configurations of the EXSTX-C series allows for the powering of remote emergency lighting fixtures, further enhancing the capabilities of this series. The clean looks and sturdy design work well in just about every application.

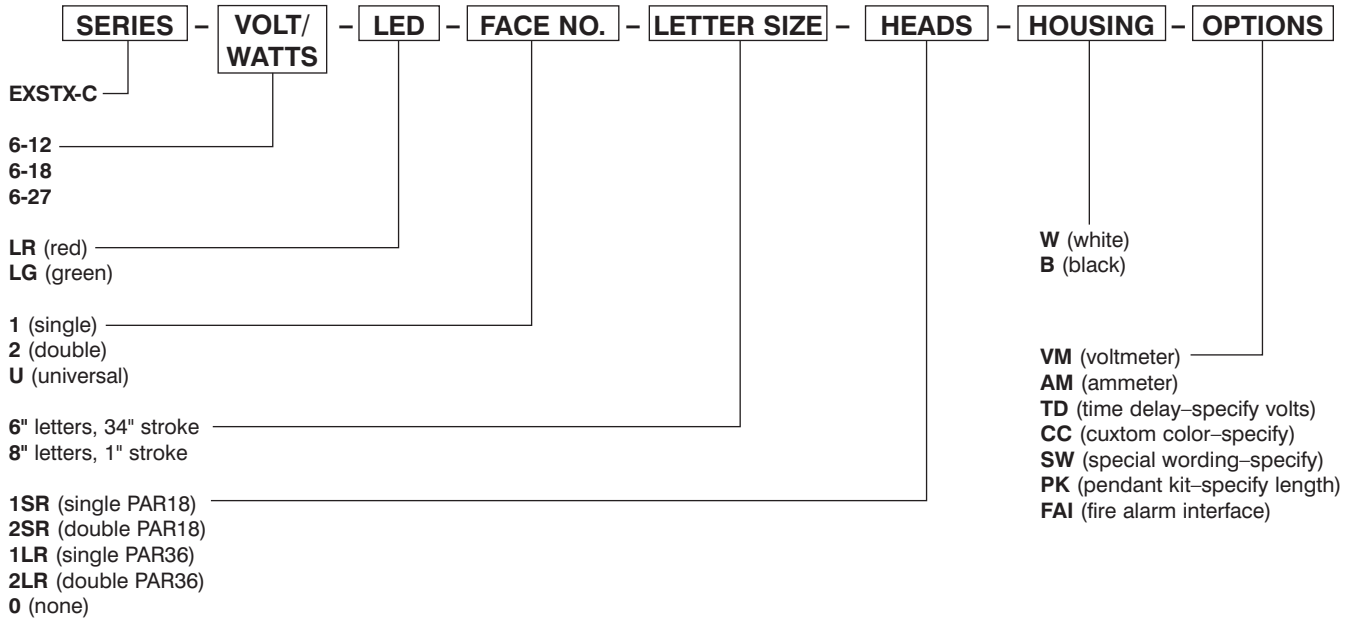
BATTERY TECHNOLOGY

The EXSTX-C series is designed with a maintenance free, valve regulated sealed lead-acid battery providing emergency lighting duration as specified per unit. Recharge time of the battery is twenty-four (24) hours. The maximum battery operating temperature is 50° C.

HEAD FEATURES

The EXSTX-C series is supplied with either (2) PAR18 small style heads or large style PAR36 heads. Both head styles are constructed of high impact thermoplastic in a color matching the finish of the cabinet. Both feature a unique twist locking collar that securely holds the lens and facilitates quick and easy relamping.

ORDERING INFORMATION



EXSTYX-C BUILDER

SERIES	VOLTS/WATTS	LED	FACE NO.	LETTER SIZE	HEADS	HOUSING	OPTIONS



Information supplied primarily for illustrative purposes, subject to change.
Consult factory for verification and minimum quantity orders.

