

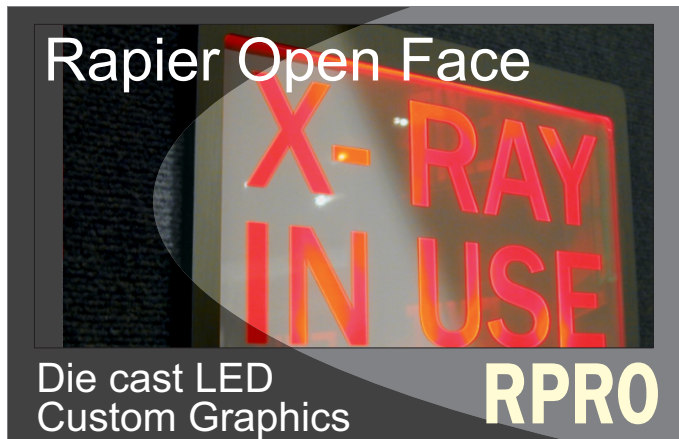
CONSTRUCTION

- Ultra Slim diecast aluminum LED emergency exit lighting system; the wall mount profile is 1/2" above the surface.
- The diecast outer housing contains a closely fitted acrylic lens. An LED array is recessed into the housing. The assembly is extremely rugged and can withstand severe impact and vibration without damage.
- For even further protection, clear polycarbonate security covers are available.

ELECTRONICS

- Universal 120/ 277 VAC input for standard battery or AC unit, or 24 VDC input for remote configuration.
- Remotes may be connected to one of the following:
 - Series CBS UNIVERSAL CENTRAL BATTERY SYSTEM
 - Series MTL MASTER-REMOTE SYSTEM
- Power supply is surge and spike protected, with a low voltage disconnect.
- The complete power supply module with optional NICAD battery pack is sealed within a phenolic plastic enclosure, which fits inside a standard 4" square deep J- box. AC and DC wiring is quickly attached with plug connectors.

U.S. PATENT 5, 276, 591



DIAGNOSTICS OPTION

- An advanced microprocessor monitors all charger functions and battery condition continuously and automatically performs all tests and visual indications required by UL Standard 924 and NFPA 101.

CODES

- Manufactured and tested to UL Standard 924. Conforms to NFPA Life Safety Code 101, UBC and NEC.

WARRANTY

- 5 year total customer satisfaction warranty. For details see product catalog technical data section.

FIXTURE SCHEDULE

MODEL	CATALOG NO
APPROVAL	JOB INFORMATION



Intertek
CONFORMS TO
UL 924/ CSA 22.2 #141



Rapier Open Face Die Cast LED System

Custom Graphics Series RPRO

RPRO.02.19.12

SUGGESTED SPECIFICATIONS:

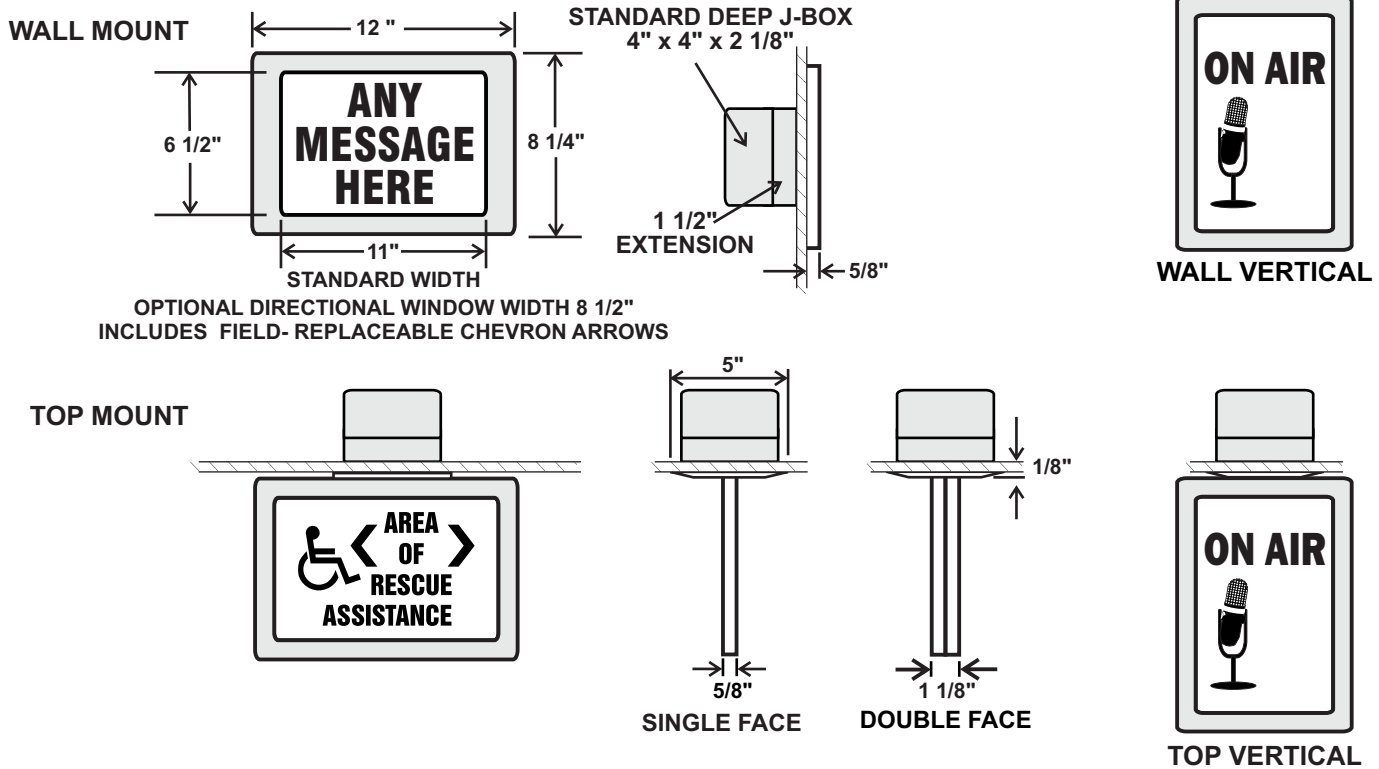
Supply and install Sigtex RAPIER Series RPRO Open Face LED exit signs. The face and housing shall be of diecast aluminum with maximum thickness of 5/8" (single face). Lighting uniformity shall be better than 4:1 when measured over any illuminated area and average brightness will exceed 6 ft Lambert (21 Cd/m²). Life expectancy of the LEDs shall be in excess of 20 years. The power supply and charger shall be an isolated digital type with regulated current and voltage output to the lamp load. AC supply shall be universal 120/277 VAC input via two-wire feed. One standard power supply shall be capable of driving up to 5 single face remote signs in addition to the master.

OPTIONS:	CODE
Damp Location	DP
Pendant MT 12"	PEN
Satin Black	B
Satin Bronze	BZ
Recess Kit	REC
Wire Guard	WG
Dual AC Circuit	DAC
Directional Window	
Width 8 1/2"	DW

For other Custom Colors: Call Factory

NOTE: PRE-INSTALL 4" X 4" X 2 1/8" DEEP J-BOX WITH 1 1/2" EXTENSION RING FOR BB & NB MODELS

MOUNTING DATA & DIMENSIONS:



ORDERING INFORMATION: *EXAMPLE:* RPRO NB 1 R W W-TW-'X-RAY IN USE

MODEL SERIES	OPERATION	NO. of FACES	GRAPHICS COLOR	BACKGROUND COLOR	STANDARD TRIM FINISH	MOUNT	OPTIONS	GRAPHIC
RPRO= OPEN FACE	BB= Battery Backup NB= No Battery (Ac Only) REC=Remote w/ Central Battery System REM=Remote w/ Master Remote System	1= Single 2= Double	R=Red G=Green	W=White B= Black FOR CUSTOM COLORS CONTACT FACTORY	W=White BA=Brushed Aluminum FOR CUSTOM COLORS CONTACT FACTORY	LE=Left End RE=Right End TW=Universal Top or Wall TV=Top Vertical WV=Wall Vertical	See List Above	"GRAPHIC"

-DG -"X-RAY IN USE"

SELF-TEST DIAGNOSTIC FUNCTIONS

STATUS	LED DISPLAY
NORMAL MODE	OFF
FAILED LAMP	GREEN
FAILED CHARGER	RED
FAILED TRANSFER	ORANGE
FAILED BATTERY	RED FLASH
FAILED ANNUAL TEST	ORANGE FLASH



Sigtex Inc

LIGHTING

220 VFW Avenue, Grasonville, MD 21638
 TEL: (410) 827-8300 Fax: (410) 827-8866
 sales@sigtexinc.com www.sigtexinc.com

DISTRIBUTOR: