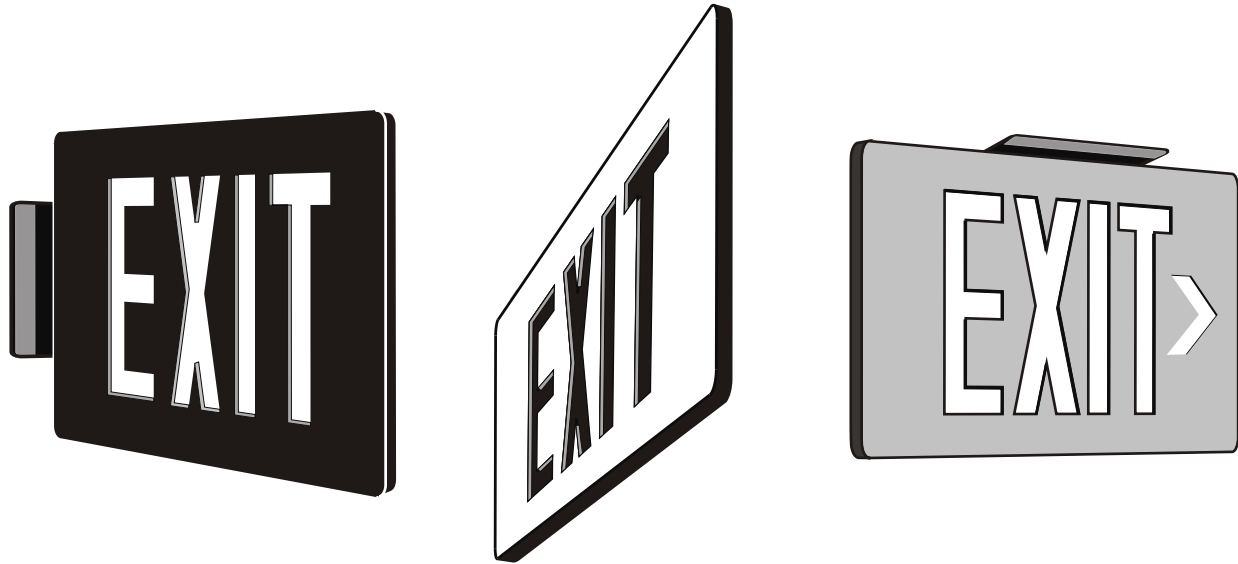




# Rapier Remote

## Diecast LED System Series RPRRE

RPRRE.05.08.5



### 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.

### 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.

### CENTRAL BATTERY SYSTEMS

- Central battery systems are the most cost-effective installation for all types of exit signs, with significant savings in initial purchase and operating costs.
- Remotes may be connected to one of the following central battery systems by Sigtex:

- Series CBS UNIVERSAL CENTRAL BATTERY SYSTEM
- Series MTL MASTER-REMOTE SYSTEM



### FIXTURE SCHEDULE

<b>MODEL</b>	<b>CATALOG NO</b>
<b>APPROVAL</b>	<b>JOB INFORMATION</b>

U.S. Patent 5, 276, 591



# Rapier Remote

## Diecast LED System Series RPRRE

RPRRE.05.08.5

### SUGGESTED SPECIFICATIONS:

Supply and install Sigtex RAPIER Series RPRRE 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/m<sup>2</sup>). Life expectancy of the LEDs shall be in excess of 20 years. The remote fixture may be connected either to a Series CBS central battery system (operation code C) or to a MULTILITE Master Sign (operation code M).

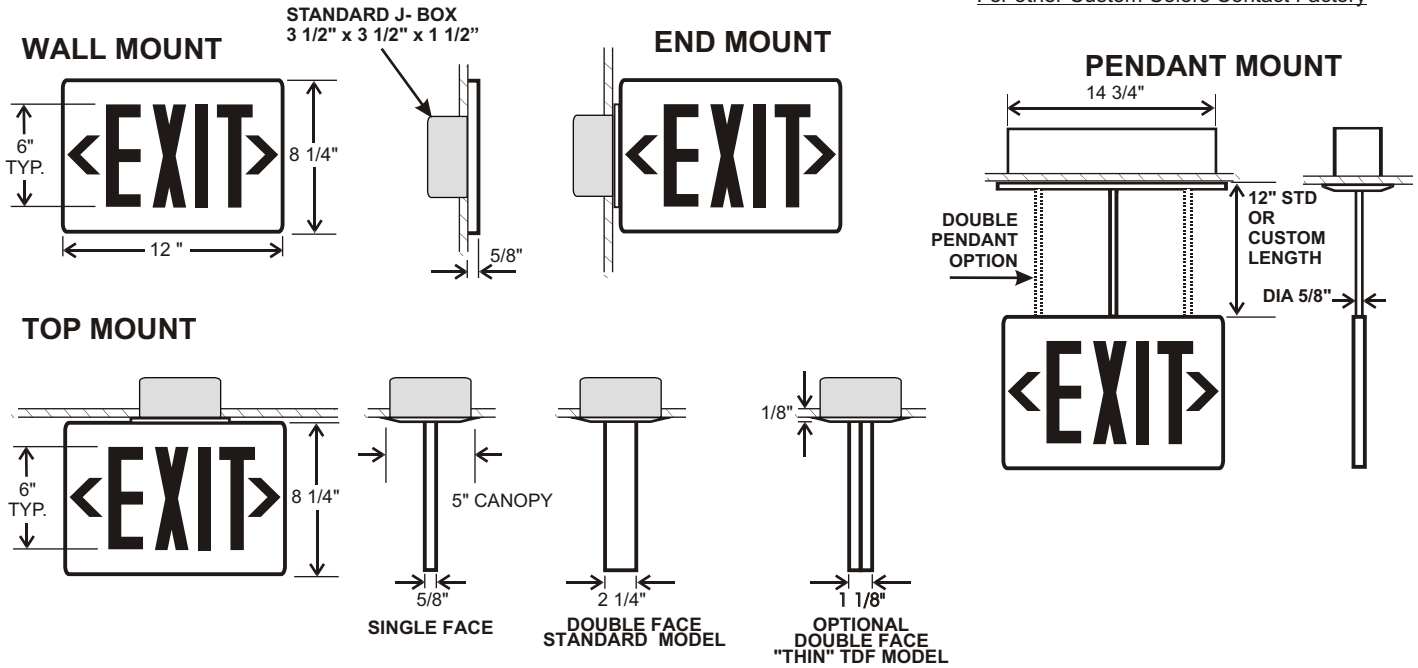
### MOUNTING DATA & DIMENSIONS:

### OPTIONS:

### CODE

Damp Location	DP
Polycarbonate Cover 1/8" Single Face	PF1
Polycarbonate Cover 1/8" Double Face	PF2
Pendant MT 12"	PEN
Thin Double Face	TDF
Recessed Mount	REC
Satin Black	B
Satin Bronze	BZ

For other Custom Colors Contact Factory



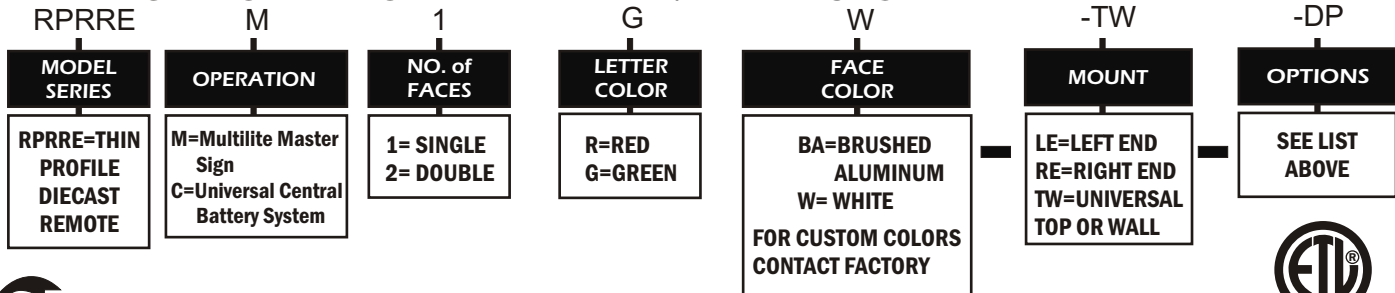
### LOAD SPECIFICATIONS FOR CENTRAL BATTERY SYSTEM

FIXTURE	EPR (Watts)
RPRREC	2

EPR= Emergency Power Rating for Battery Load

### ORDERING INFORMATION:

EXAMPLE: RPRREC1GW-TW-DP



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



DISTRIBUTOR: