

SPEXS/SPSRS

STEEL COMBO

The SPEXS/SPSRS series of commercial combination steel signs and battery units features a slim profile that eliminates light leaks combined with a simple, easy to install design. Two PAR18 small style, front mounted heads are standard, PAR36 large style or MR16 type are optional.

FEATURES AND SPECIFICATIONS

• Circuitry

- LED ultra bright light source
- 120/347VAC Input, field selectable
- 1.5W power consumption for LED exit portion of combination sign
- LED Emergency DC wattages as follows:
6VDC = 1W 12VDC = 1.4W
- 6VDC or 12VDC emergency power output versions (as specified)
- Wattage capacities from 36 to 72W
- 30 minutes emergency power duration standard
- Momentary push button test switch
- Diagnostic/pilot LEDs for AC ON and CHARGE
- Fully automatic, current limited charger
- Solid state design and construction with brownout and short circuit protection
- Temperature compensated
- Maintenance free, sealed lead acid battery

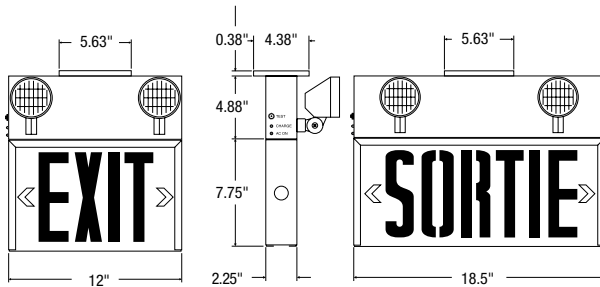
• Mechanical

- 20 gauge steel construction
- Slide out faceplates and backplates for rapid and simple installation
- Snap out directional chevrons/arrows
- Universal spider knockout pattern stamped into backplate for junction box mounting
- Universal models include ceiling or end mount, field installable canopy kit c/w spider plate
- Multiple conduit entry knockouts
- White powder coat finish standard, other finishes and colours optional
- Front head mounting is standard, exit side mount is optional

• Approvals

- CSA Certified to C22.2 #141-15
- CSA Certified to C860-11

DIMENSIONS



Project: _____
 Type: _____
 Catalogue #: _____
 Drawn by: _____
 Date: _____



OVERVIEW

Light source	LED
Input voltage	120/347V AC
Input power	1.5W
DC voltage/power	6VDC = 1W 12VDC = 1.4W
Output voltage	6VDC & 12VDC
Output power	36W - 72W

ORDERING GUIDE

Series	Voltage	Wattage	Nbr of faces	Head/Lamp	Lamp	Options†
SPEXS - (Exit) SPSRS - (Sortie) C860 certified	6 - 6V 1 - 12V	See model rating below	1 - Single face 2 - Double face 0 - Universal faces	00 - No heads 1N - 1 PAR18 (standard) 2N - 2 PAR18 (standard) 1S - 1 MR16 2S - 2 MR16 1L - 1 PAR36 2L - 2 PAR36 1M - 1 MR16 2M - 2 MR16	See lamp selection chart below	AT, LD, BD, TD*, TP, PG*, OP, K5, WG**

† For detailed options descriptions, please consult the options page.

* Specify AC voltage.

** Specify mounting.

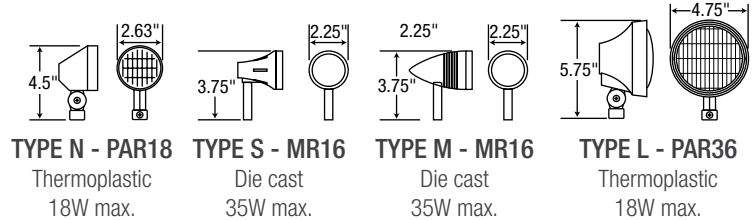
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LAMP SELECTION

	6 Volts	12 Volts
PAR18 • Small head		
LED	3LJ, 4LJ, 5LA	3LJ, 4LJ, 5LA, 6LA, 7LA
Quartz halogen	08Q, 10Q, 12Q	10Q, 12Q
Tungsten	09T	09T, 18T
MR16 • Small head c/w MR16 Lamp		
LED	4LR, 5LA	4LR, 5LA, 6LA, 7LA
Quartz halogen	08Q, 10Q, 12Q, 20Q	08Q, 10Q, 12Q, 20Q
PAR36 • Large head		
Quartz halogen	08Q, 10Q, 12Q	10Q, 12Q, 20Q
Tungsten	09T, 18T, 25T	09T, 18T
Quartz sealed beam	08SBQ, 10SBQ, 12SBQ, 20SBQ	08SBQ, 12SBQ
Tungsten sealed beam	09SBT, 18SBT	N/A

MODEL RATINGS

Model	Voltage	Wattage capacities			
		30 min.	60 min.	90 min.	120 min.
SPEXS6036	6V	36	18	12	9
SPEXS6050	6V	50	25	16	12
SPEXS1036	12V	36	18	12	9
SPEXS1050	12V	50	25	16	12
SPEXS1072	12V	72	36	24	18
SPSRS6036	6V	36	18	12	9
SPSRS6050	6V	50	25	16	12
SPSRS1036	12V	36	18	12	9
SPSRS1050	12V	50	25	16	12
SPSRS1072	12V	72	36	24	18



Comments

All products are subject to change or may be discontinued any time without notice.