



Model SLM800 shown with mounting base options  
(ordered separately)

► Model SLM800

# StreamLine® Modular High-Output Electronic Sounder

Model SLM800 is a high-output multifunctional electronic sounder developed with a multiple input technology that can produce two different tones (one per channel), controllable via independent electric contacts.

There are 64 unique tones to select from across two switches (32 tones per switch). The volume of the tone is adjustable between 99-115 dBa @ 1m at three output levels (high, medium and low) through an integrated button. Model SLM800 body material is a self-extinguishing polycarbonate material with high impact and UV resistance suitable for outdoor applications.

## FEATURES

- Compatible with 12-24VAC/DC or 120-240VAC\*
- PLC compatible with PNP and NPN connections
- Choice of 64 selectable tones (32 per input selectable via DIP switch)
- Produces two tones at three adjustable tone levels
- Adjustable volume between 89 dBa to 105 dBa @ 10' (99-115 dBa @ 1m)

- Five mounting base options
- Type 3R, IP65 enclosure
- CE and UKCA compliant
- UL and cUL Listed

\* Voltage is dependent on selected base (sold separately)

MODEL	VOLTAGE	DECIBELS MIN. - MAX.		MAXIMUM OPERATING CURRENT (mA)					
		10'	1M	12VDC	24VDC	12VAC	24VAC	120VAC	240VAC
<b>SLM800 *</b>	12-24VAC/DC	89-105	99-115	330	270	—	—	—	—
	120-240VAC	89-101	99-111	—	—	800	700	300	200

\*For body color, indicate GY for Gray or R for Red.

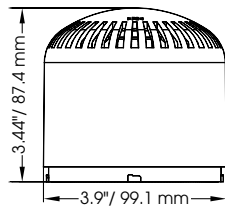
### Weight (unit(s) + base = total weight)

SLM800	VOLTAGE	SHALLOW BASE	DEEP BASE	WALL MOUNT	PIPE MOUNT	TWIN WALL MOUNT
19.05 oz 0.54 kg	12-24VAC/DC	2.12 oz 0.06 kg	4.23 oz 0.12 kg	6.70 oz 0.19 kg	5.29 oz 0.15 kg	9.17 oz 0.26 kg
	120-240 VAC	—	6.0 oz 0.17 kg	8.47 oz 0.24 kg	6.70 oz 0.19 kg	12.35 oz 0.35 kg

# StreamLine® Modular High-Output Electronic Sounder (SLM800)

## SPECIFICATIONS

Operating Temperature: -40°F to 131°F -40°C to 55°C








## HOW TO ORDER

- Specify model number:  
SLM800GY - Gray body  
SLM800R - Red body
- Specify required mounting base (see chart)
- Optional dome guard  
For shallow mounting base (SLMDG2)  
For deep mounting base (SLMDG3)
- Accessories for Twin and Wall Mount Bases  
Cable Gland, M20, Gray, 2 Pack (K77700416)  
Cable Gland, M20, Red, 2 Pack (K77700416-01)
- Accessories for Pipe Mount Base  
1" NPT Adapter (SLMNPT1)  
1/2" NPT Adapter (SLMNPT2)

## MOUNTING BASE OPTIONS

Mounting bases are rated Type 4X. Final product rating is determined by top module. In combination with SLM800 and including included/required retaining ring (SLM-RR), the unit is Type 3R, IP65.

 Shallow Base	<b>Model Number</b>	<b>Base Color</b>	<b>Voltage</b>	
	SLMBS-012-024GY	Gray	12-24VAC/DC	
 Deep Base	SLMBS-012-024R	Red	12-24VAC/DC	
	SLMBD-012-024GY	Gray	12-24VAC/DC	
	SLMBD-012-024R	Red	12-24VAC/DC	
	SLMBD-120-240GY	Gray	120-240VAC	
 Wall Mount	SLMBD-120-240R	Red	120-240VAC	
	SLMBW-012-024GY	Gray	12-24VAC/DC	
 Pipe Mount	SLMBW-120-240GY	Gray	120-240VAC	
	SLMBP-012-024GY	Gray	12-24VAC/DC	
 Twin Wall Mount	SLMBP-120-240GY	Gray	120-240VAC	
	SLMBT-012-024GY	Gray	12-24VAC/DC	
	SLMBT-120-240GY	Gray	120-240VAC	

Rev. B