



Model SLM300 and SLM350 shown with mounting base options (ordered separately)



► Model SLM300 and SLM350

StreamLine® Modular Multifunctional Low Profile LED Beacon

Models SLM300 and SLM350 offer a multifunctional LED beacon with high optical performance. Developed with a multiple input technology, these models offer three separate light effects (steady, flashing or simulated strobe) controllable via independent electric contacts. The steady light option offers a consistent light source. The flashing mode consists of a single-flash strobe effect, while the simulated strobe effect is a 5x flash.

Model SLM300 includes an opaque lens for signaling in close proximities. Model SLM350 includes a fresnel lens for long distance signaling. The 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 or NPN connections*
 - Steady, flashing or simulated strobe
 - 50,000 hour LED
 - Five lamp/lens colors: Amber, Blue, Clear, Green and Red
 - Seven mounting base options
 - Type 4X, IP66, IP69K** enclosure
 - CE Certified and RoHS Compliant
 - UL and cUL listed
- * Voltage and PLC connections are dependent on selected base.
**IP69K with select bases SLMB5, SLMBD, SLMBP and SLM-RR accessory

MODEL	VOLTAGE	LENS	FLASH RATE/MINUTE (FLASH MODE)	FLASH RATE/MINUTE (STROBE MODE)
SLM300 *	12-24VAC/DC or 120-240VAC	Opaque	105 (+/-10)	72 (+/-10)
SLM350 *	12-24VAC/DC or 120-240VAC	Fresnel	105 (+/-10)	72 (+/-10)

* Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red

MAXIMUM OPERATING CURRENT (mA)					
12VDC	24VDC	12VAC	24VAC	120VAC	240VAC
180	110	300	270	80	55

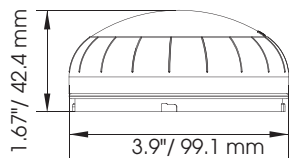
Weight (unit(s) + base = total weight)

SLM300/ SLM350	VOLTAGE	SHALLOW BASE	DEEP BASE	WALL MOUNT	PIPE MOUNT	TWIN WALL MOUNT	2-STACK DOCK BASE	3-STACK DOCK BASE
3.88 oz 0.11 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	9.17oz 0.26 kg	14.46 oz 0.41 kg	21.16 oz 0.60 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 0.35kg	16.58 oz 0.47 kg	24.69 oz 0.70 kg

StreamLine® Modular Multifunctional Low Profile LED Beacon (SLM300/SLM350)

SPECIFICATIONS

Lamp Life: 50,000 Hours
 Light Source: LED
 Operating Temperature: -22°F to 122°F -30°C to 50°C



SLMB23W



SLMB23N



SLM-RR




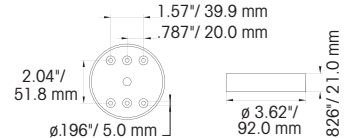

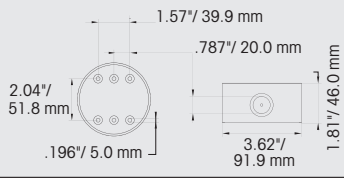

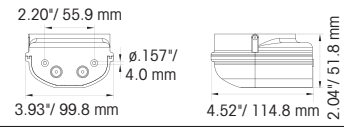

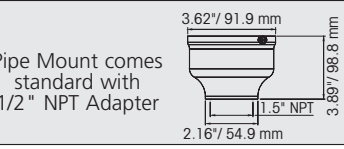

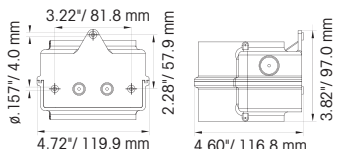


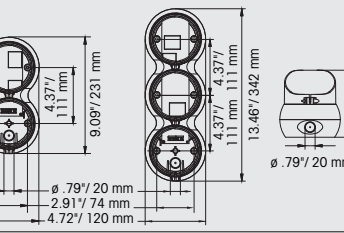
SLMB23V

ACCESSORIES FOR DOCK BASE

HOW TO ORDER

- Specify model number SLM300 and color for Opaque Lens or SLM350 and color for Fresnel Lens
- Specify required mounting base (see chart)
- Optional dome guard
For shallow mounting base (SLMDG0)
For deep mounting base (SLMDG1)
- 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)
- Accessories for Dock Base
Wall Mount Bracket (SLMB23W)
1/2" NPT Adaptor (SLMB23N)
Retaining Ring (SLM-RR)
Light Visor (SLMB23V)

MOUNTING BASE OPTIONS

	Model Number	Base Color	Voltage	
 Shallow Base	SLMBS-012-024GY	Gray	12-24VAC/DC	
	SLMBS-012-024R	Red	12-24VAC/DC	
 Deep Base	SLMBD-012-024GY	Gray	12-24VAC/DC	
	SLMBD-PNP-012-024GY	Gray	12-24VAC/DC	
	SLMBD-012-024R	Red	12-24VAC/DC	
	SLMBD-120-240GY	Gray	120-240VAC	
 Wall Mount	SLMBW-012-024GY	Gray	12-24VAC/DC	
	SLMBW-PNP-012-024GY	Gray	12-24VAC/DC	
	SLMBW-120-240GY	Gray	120-240VAC	
 Pipe Mount	SLMBP-012-024GY	Gray	12-24VAC/DC	Pipe Mount comes standard with 1/2" NPT Adapter 
	SLMBP-PNP-012-024GY	Gray	12-24VAC/DC	
	SLMBP-120-240GY	Gray	120-240VAC	
 Twin Wall Mount	SLMBT-012-024GY	Gray	12-24VAC/DC	
	SLMBT-PNP-012-024GY	Gray	12-24VAC/DC	
	SLMBT-120-240GY	Gray	120-240VAC	
 2-Stack Dock Base  3-Stack Dock Base	SLMB2-024GY	Gray	24VAC/DC	
	SLMB2-120-240GY	Gray	120-240VAC	
	SLMB3-024GY	Gray	24VAC/DC	
	SLMB3-120-240GY	Gray	120-240VAC	

Note: Dock bases allow one function per position and include visors.