

StreamLine[®] MODULAR SERIES

One concept. Endless solutions.

A New and Unique
Modular Concept
in Signaling Devices



FEDERAL SIGNAL
Safety and Security Systems

Protecting people and our planet



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StreamLine[®] MODULAR SERIES

When you have a range of products that can be mixed and matched with each other offering a multitude of solutions... When you have a range of devices that can perform multiple functions... When you have devices that allow you to control more than one channel independently... When you have a range of bases that allow you to mount your devices in various manners... When you have all this, you have Federal Signal's new line of StreamLine[®] Modular products... The first range of devices engineered to be Modular, Multifunctional, Multiple Input and Multivoltage. At Federal Signal we do not take challenges that are easily solvable... we do not take the ordinary for granted... and we make sure our daily mission is to deliver the best possible Total Solution to our customers. Welcome to a new opportunity of signaling options.



Signal A range of multifunctional signals based on an innovative multiple input technology allowing each function of the device to be controlled via independent electrical contacts, creating different levels of alarm with one single device.



Bases Five different base shapes with two ranges of voltages 12-24VAC/DC, and 120-240VAC; a perfect fit for each application.



Signals & Bases can be matched together with a simple snap-on technology allowing an easy and safe installation procedure, even in the most challenging environments.



StreamLine[®] MODULAR SERIES

The Federal Signal StreamLine[®] Modular Series is a new and unique concept developed to deliver a customized product tailored to each specific application.



LED Combination Audible/Visual Signal Model SLM500

A B C G R



High Output LED Combination Audible/Visual Signal Model SLM600

A B C G R

LED Beacon with Steady/Flashing/Rotating Options Model SLM100

A B C G R

Twin 12-24 VAC/DC 120-240 VAC



Deep 12-24 VAC/DC 120-240 VAC

Wall 12-24 VAC/DC 120-240 VAC




LED Beacon with Flashing/Simulated Strobe/Random Options Model SLM200

A B C G R


Low Profile LED Beacon with Steady/Flashing/Simulated Strobe Options Model SLM300/SLM350

A B C G R





High Output
Electronic Sounder
Model SLM800



Electronic Sounder
Model SLM700



Shallow
12-24 VAC/DC



Low Profile LED
Status Indicator
Model SLM400/SLM450

A G R



Pipe
12-24 VAC/DC
120-240 VAC



Low Profile
Multicolor/Multipattern
LED Beacon
Model SLM1400/SLM1450

A B C CY G M R Y

Signals



A B C G R

LED Beacon with Steady/Flashing/Rotating Options SLM100

Multifunctional LED beacon with high optical performance. SLM100 allows three separate light effects (steady, flashing or rotating) controllable via independent electric contacts.



A B C G R

LED Beacon with Flashing/Simulated Strobe/Random Options SLM200

Multifunctional LED beacon with high optical performance. SLM200 allows three separate light effects (flashing, simulated strobe or random) controllable via independent electric contacts.



A B C G R

Low Profile LED Beacon with Steady/Flashing/Strobe Options SLM300 and SLM350

Multifunctional LED beacon engineered to satisfy the most demanding applications. SLM300/SLM350 allows three different light effects (steady, flashing, strobe) controllable via independent electric contacts making this device the perfect choice for most applications. Available with Proximity and Directional lenses, SLM300/SLM350 is ideal where gaining attention is a must.



Low Profile LED Status Indicator SLM400/SLM450

Multicolor LED beacon engineered to satisfy the most demanding applications. SLM400/SLM450 allows three different colors (red, green, and amber) controllable via independent electric contacts making this device the perfect choice for most applications. Available with Proximity and Directional lenses, SLM400/SLM450 offer two configurable integrated light patterns (steady or flashing).



A B C G R

LED Combination Audible/Visual Signal SLM500

Multifunctional LED beacon and sounder allows three separate levels of alarm (alert, pre-alarm, alarm) controllable via independent electric contacts. SLM500 offers two light effects (steady or flashing) and 64 different tones (selectable via dip-switch) through two inputs, adjustable between 65 dB(A) and 105 dB(A).



A B C G R

High Output LED Combination Audible/Visual Signal SLM600

Multifunctional LED beacon and sounder allows three separate levels of alarm controllable via independent electric contacts. SLM600 offers two light effects (steady or flashing) and 64 different tones (selectable via dip switch) through two inputs, adjustable between 65 dB(A) and 115dB(A).



A B C CY G M R Y

Low Profile Multicolor/Multipattern LED Beacon SLM1400 and SLM1450

Multicolor, multipattern LED beacon allows for three levels of alarm. For each channel, eight different colors (amber, blue, clear, cyan, green, magenta, red and yellow) and five light effects (steady, 1x flash, 2x flash, 4x flash and random) can be selected. Offered in two lens types.

STREAMLINE® MODULAR

Signals



Electronic Sounder SLM700

Multifunctional electronic sounder allows two separate levels of alarm (pre-alarm, alarm) controllable via independent electric contacts. SLM700 offers 64 different tones through two separate inputs, adjustable between 65 dB(A) and 105 dB(A).



High Output Electronic Sounder SLM800

Multifunctional electronic sounder allows two separate levels of alarm controllable via independent electric contacts. SLM800 offers 64 different tones through two separate inputs, adjustable between 65dB(A) and 115dB(A).

STREAMLINE® MODULAR

Bases



SHALLOW Base designed for flat surface mounting where cabling occurs from the bottom of the device and where a compact design is required.



PIPE Base designed for pipe mounting installations. This base allows for any StreamLine® unit to be installed on a 1-1/2" NPT threaded pole. Every pipe mount unit also comes standard with a 1/2" NPT adapter.



DEEP Base designed for flat surface mounting. This base includes two M20 cord grips making this solution ideal for mounting these units in a series.



TWIN Base is designed for lateral/wall mounting. This multifunctional mount accommodates two StreamLine® modules creating unique combinations between visual and acoustic devices.



WALL Base designed for lateral/wall mounting. This unit includes two M20 cord grips making this product suitable also when it's not possible to wire the base of the signaling device.

STREAMLINE® MODULAR

Stainless Steel Protection Grids

Available in 5 sizes as an optional accessory.



For additional ordering information visit www.fedsig.com



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2645 Federal Signal Drive, University Park, IL 60484
Phone: 708.534.4756 Fax: 708.534.4852
www.fedsig.com

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