

July 18, 2016

Introducing



Introducing [SignalTech®](#) a new brand of audible and visual industrial signaling products powered by Federal Signal. This new economical value series of products include a variety of strobe lights, LED lights, several combination audible/visual products, bells and horns. The SignalTech value series provides our channel partners with a very price competitive product offering in some of the most active general signaling safe area markets.

SignalTech visual products offer a variety of features including:

- An assortment of dome colors
 - Multiple flash patterns in the LED signals – steady burn, slow flash, fast flash and simulated rotating
 - A wide variety of operating voltage ranges
 - Multiple mounting configurations
 - Bases include shallow base, deep base with through wiring capability and surface mounting configurations.
- ... Reference our models to review all features and combinations*

Several SignalTech models combine a strobe or LED light source with an electronic sounder to provide a sleek and versatile audible/visual product in a compact and economical package. Sound pressure levels or dB outputs range from 80-90 dB.



Accessories available for SignalTech visual signals include a selection of dome guards and mounting brackets.



Unique to the SignalTech product offering is the LED traffic light systems. Model [VS-LED-STL](#) is available in single, double or triple light configurations and in amber, red or green. These traffic lights feature exceptionally bright LEDs and are available in four operating voltage that range from 8VAC/DC to 280VAC/DC. VS-LED-STL is available in standard configurations or can be field configurable to meet unique requirements. Additional mounting brackets are available to accommodate custom configurations.

Several new audible devices including an electromechanical horn, motor driven sounder and electromechanical bell are part of this new product line. The horn, [VS-111EMS](#) is a compact design producing a loud, low frequency tone at 111 dB at 1 meter, while model [VS-120MDS](#), a motor driven sounder, also features a compact design producing a classic “klaxon” tone at 120 dB at 1 meter.

