

MSL MICROSTAT® STATUS INDICATOR

FEDERAL SIGNAL UPGRADES MSL MICROSTAT® STATUS INDICATOR WITH HIGH-PERFORMANCE LED TECHNOLOGY

Federal Signal's trusted MSL MicroStat® Status Indicator now delivers up to 7x more light output with new LED technology.

Benefits of LEDs:

- Improve safety response times with visibility up to 7x brighter than incandescent bulbs
- Reduce operating costs with lower energy consumption and extended service life
- Minimize maintenance downtime with LEDs that outlast traditional bulbs significantly

| MODEL VOLTAGE | AVERAGE PEAK CANDELA INCREASE* |
|---------------|--------------------------------|
| 24 VAC/DC | 7x more light output |
| 120 VAC | 2.2 more light output |

*Average based on all color lens options

MSL Features:

- Compact, NEMA rated Type 4X status indicator, with 1-5 light configurations or optional sound module (Type 1 when adding sound module)
- Available in 24 Vac/dc or 120 Vac models with color options Amber, Blue, Clear, Green, and Red
- UL and CUL listed
- NSF certified
- Surface mount or pipe mount available

Easy Retrofit for Existing Customers

Upgrading your existing MicroStat Status Indicator to LED is easy. The LED is available as a replacement part and can be swapped out for any incandescent bulb. Just remove the existing incandescent bulb and replace it with the LED.

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------|
| K14703562A | 24 Vac/dc LED Lamp |
| K14703561A | 120 Vac LED Lamp |

TIMING

This will be a running change to the MSL with no model number change; product will begin shipping with the new LED starting June 15, 2026. For additional information please contact your Federal Signal Sales Representative or visit www.fedsig.com.