

New 6-button programmable serial controller now available from Federal Signal.

Federal Signal launches its newest innovation, a 6-button programmable serial controller for use with any serial communication lightbar platform. This controller is now available as a stand alone unit, Model 660000, or as an option for the Legend, Raydian S2, and Arjent S2 LED lightbars. Visit the Federal Signal online Lightbar Configurator at www.fedsig.com/products/config/ to configure a lightbar with this new controller.

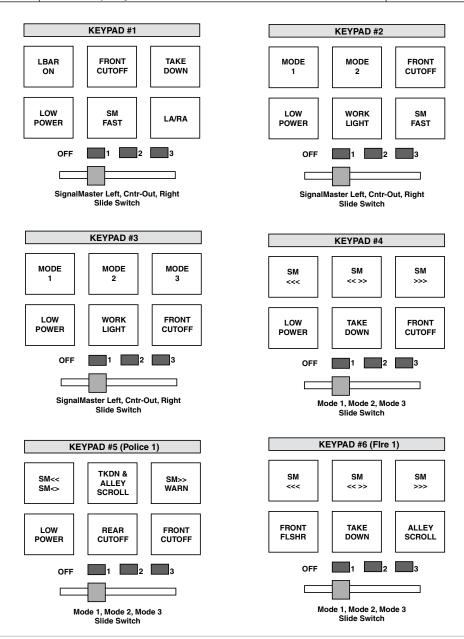
Features

- Features six illuminated push button switches and a four-position slide switch with LED indicator lamps.
- Plug-n-play allows quick installation using existing lightbar computer cable.
- Six pre-programmed keypad configurations, containing between one to three flashing modes, each producing one of eight distinct flash patterns.
- Serial controller incorporates power programming feature for quick and easy flash pattern and keypad configuration selection.
- Additional lightbar functions include: front or rear light cutoff, takedown or worklights, alley lights, low power mode, and directional signals.
- Includes velcro dash mount and swivel mount.
- Compact size: 3.2" H. x 2.9" W. x 1.1" D. (2.0" D. with switches).

^{*}Note: Replaces the standard interface module in the lightbar. Siren tones are not included.

To learn more about what the new 6-button serial controller can do for you, go to www.fedsig.com or call your local Federal Signal Support Representative at 1-800-824-0254.

Model #	Description	2008 List Price (US\$)
660000	6-button programmable serial controller	\$ 275.00



To design a Legend, Raydian S2, or Arjent S2 LED lightbar with this new 6-button programmable serial controller, go to Federal Signal's on-line Lightbar Configurator at www.fedsig.com/products/config.



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