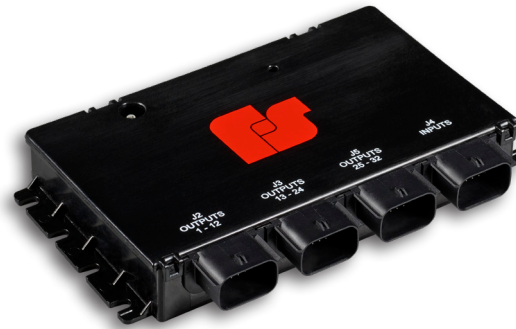


32-CHANNEL EXPANSION MODULE

NEW EXPMOD32 EXPANSION MODULE



FEATURES

- Faster, easier install and distributed control of lighting
- 32-Channel solid-state relay outputs; 2.5 A Max (active high), 40 A Maximum total
- 3- SPDT, diode-isolated relays allow for brake light blackout and/or brake/taillight flash
- Eliminates the need for a taillight flasher
- Potted to help protect from unfavorable weather, making it ideal for under-the-hood mounting
- All weatherproof connections
- Pre-connected 25-foot CAT5 cable to integrate with FSJoin Convergence Network siren
- Up to four 32-Channel Expansion Modules can be used
- Outputs can be set as flashing or steady
- Outputs can be dimmed
- Five-year warranty

Federal Signal is pleased to announce the release of our new 32-Channel Expansion Module. The 32-Channel Expansion module works with any FSJoin™ Convergence Network siren, such as Pathfinder® and Pathway™, to provide an additional 32 flashing outputs to the siren.

The 32-Channel Expansion Module is programmed through the Convergence Network Configuration Software to provide a high level of distributed and customizable control capability. The maximum output current for each relay can also be set within the software. The 32-Channel Expansion Module is potted to help protect it from unfavorable weather conditions, making it ideal for under-the-hood mounting.

The Expansion Module makes installation faster and easier by providing 3-SPDT, diode-isolated relays allowing for brake light blackout and/or brake/taillight flash, eliminating the need for a taillight flasher. The blackout feature allows trained officers to have the ability to cut off all rear lighting to avoid detection.

Up to four 32-Channel Expansion modules can be used in a system. Each Expansion Module has a module identifier to easily help identify while programming in the Convergence Network Configuration software.

HOW TO ORDER

MODEL	DESCRIPTION	2024 LIST PRICE US\$
EXPMOD32	32-Channel Expansion Module	\$486.00

TIMING

The new 32-Channel Expansion Module is available to order today.

TECHNOLOGIES

