



Federal Signal Releases New DOT System Flasher

The Federal Signal DOT System Flasher is designed to be a DOT system hub for complete system control and provide an easy, clean installation. The DOT System Flasher consists of 8-channels, 4-zones with two flashing modes. The zones can be operated individually or all four together providing the user with multiple options for system operation.



The DOT System Flasher features a power pass-through ability that allows the DOT System Flasher to provide power for all warning devices in a DOT system up to 35 Amps. The DOT System Flasher consists of (14) flash patterns and has a true random flash pattern that consistently stays SAE compliant throughout the sequence of each flash pattern randomly selected providing users with dependable and continuous visual warning.

FEATURES

- Two-programmable modes of operation, priority to mode 2
- Power pass-through feature
- (14) Flash patterns
- SAE compliant, true random flash pattern
- Potted PC board in polycarbonate housing
- Removable wiring headers and fast disconnect power block for easy serviceability
- Individual zone activation
- Supports Spectralux® dual color feature
- Total system power up to 35 Amps
- Three-year product warranty



Model 605010

HOW TO ORDER

Model #	Description	2016 List Price US\$
605010	8-channel, 4-zone flasher	\$550.00
605010-30	30' TPR cable with weather tight connector	\$125.00
605010-60	60' TPR cable with weather tight connector	\$150.00

For more information, please contact your local Federal Signal sales representative, visit our website at www.fedsig.com or contact Amber Customer Support at 800-824-0254.