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- Wireless (SWIFT)

All Products



W-GATE SWIFT Gateway

W-GATE is the wireless fire system gateway that acts as a bridge between the fire alarm control panel (FACP) and wireless fire devices. The wireless gateway uses mesh technology to communicate with the devices and offers high reliability for commercial applications. The W-GATE can be installed anywhere on the SLC and is an excellent solution retrofits and "hard to wire" applications. Note: W-GATE must be used with an ES-200X, ES-50X, MS-9600(UD)LS or MS-9200UDLS FACP.

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W-GATE SWIFT Gateway Features and Benefits

- Cascading Mesh Wireless Technology (902-928 MHz frequency).
- Mesh operation provides a verification of redundant communication paths .
- Any wireless device can be added to act as a repeater.
- Gateway supports up to 50 addresses: 1 wireless gateway, 1 display driver, and 48 wireless devices.
- Gateway assumes 3 SLC addresses on the FACP (does not include wireless devices).
- Up to 4 wireless networks can be installed with overlapping radio network coverage.
- Site Survey feature allows for an evaluation of a site before the installation.

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