F-64 DOOR DEMO
INSTALLATION INSTRUCTIONS

NAPCO®

GENERAL DESCRIPTION

The F-64 DOOR DEMO is a standard F-64 control panel wired to a F-64TP Touchpad. The F-LTRANS wireless transmitter that is mounted to the fixture is wired to an F-TAB deadbolt sensor and a recessed door contact sensor. This F-LTRANS is learned into the F-64TP Touchpad at the factory as the Primary transmitter.

PROGRAMMING

The F-64 DOOR DEMO control panel programming is identical to the F-64 default factory program, as follows:

- Zones 1-8 as "zF64 Perimeter" zones.
- Zone 9 is mapped to the Primary mounted transmitter and programmed as a "zF64 DOOR E/E1 Chime" zone.
- Zone 10 is mapped to the Secondary transmitter and programmed as a "zF64 DOOR E/E1 Chime2" zone. **Note:** The F642BNDDOOR-NN, when purchased, must be learned to the F-64TP.
- Zone 11 is mapped to the integral F-64TP Touchpad PIR and programmed as a "zF64 STAY (Interior) Follower" zone.

The F-64 DOOR DEMO control panel is also programmed with the undocumented feature "Disable Low Battery Display" to allow the system to be demonstrated without a battery connected to the panel.