

Code Compliance Operation Mode for Delayed Egress Devices

NA NFPA 101, IBC, IFC, UBC Compliant

- Field selectable 15 or 30 second exit delay and 1 or 2 second nuisance delay
- Field selectable automatic or manual reset on power-up
- Manual Reset after countdown release

NC NFPA 101, IBC, IFC, UBC, CBC (OSHPD) Compliant

- Fixed 15 second exit delay
- Field selectable 0 or 1 second nuisance delay
- Fixed manual reset on power-up
- Manual Reset after countdown release

ND & NH NFPA 101, IBC, IFC, UBC

- ND - Fixed 15 second exit delay and field selectable 0 or 1 second nuisance delay
- NH - Fixed 30 second exit delay and field selectable 0 or 1 second nuisance delay
- Field selectable automatic or manual reset on power-up
- Manual Reset after countdown release

BD & BH BOCA Building Code

- BD – Fixed 15 second exit delay
- BH – Fixed 30 second exit delay
- Field selectable 0 or 1 second nuisance delay
- Field selectable automatic or manual reset on power-up
- Manual Reset after countdown release or auto reset after countdown release and 30 seconds of continuous door closure

BC City of Chicago Building code

- Fixed 15 second exit delay
- Fixed 0 second nuisance delay
- Field selectable automatic or manual reset on power-up
- Manual Reset after countdown release or auto reset after countdown release and 30 seconds of continuous door closure



* NA is SDC standard mode if no mode is specified, however, not all devices are NA mode capable.
If no NA mode available, standard mode becomes ND.