

# Mircom Conventional Fire Alarm Panels





# Table of Contents

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|  |           |
|--|-----------|
| <b>FA-106 and FA-103 Compatible Devices</b> .....                                    | <b>1</b>  |
| FA-106 and FA-103 Underwriters Laboratories Canada ULC Listed 2-Wire Smoke Detectors | 1         |
| <b>FR-320 Series UL Listed Compatible Devices</b> .....                              | <b>3</b>  |
| FR-320 Compatible UL Listed Two-Wire Smoke Detectors.....                            | 3         |
| <b>FR-320 Series ULC Listed Compatible Devices</b> .....                             | <b>6</b>  |
| FR-320 Series ULC Listed Compatible Two-Wire Smoke Detectors .....                   | 6         |
| FR-320 Series Compatible Solenoids.....  | 7         |
| FR-320 Fire Panel Compatible Synchronized Modules and Horn/Strobes (UL/ULC).....     | 8         |
| FR-320 Fire Panel Compatible Bells.....  | 8         |
| <b>FA-300 Series UL Listed Compatible Devices</b> .....                              | <b>9</b>  |
| FA-300, FA-300-6L Series UL Listed Compatible Two-Wire Smoke Detectors.....          | 9         |
| FA-300 ULI Compatible Horn/Strobes .....   | 11        |
| <b>FA-300 Series ULC Listed Compatible Devices</b> .....                             | <b>14</b> |
| FA-300, FA-300-6L Series ULC Listed Two-Wire Smoke Detectors .....                   | 14        |
| FA-300 and FA-300-6L Series UL and ULC Listed Supported Synchronous Horn/Strobes ..  | 15        |
| FA-300-6L Maximum Number of Horn/Strobes .....                                       | 15        |
| FA-300 Compatible Solenoids .....  | 15        |
| FA-300 Compatible Receivers .....  | 16        |
| FA-300 ULC Compatible Horn/Strobes.....  | 16        |
| <b>FA-1000 &amp; FA-100 Series UL Listed Compatible Devices</b> .....                | <b>18</b> |
| FA-1000 & FA-100 Series UL Listed Two-Wire Smoke Detectors.....                      | 18        |
| FA-1000 & FA-100 Series UL Listed Compatible Four-Wire Smoke Detectors.....          | 22        |
| FA-1000 & FA-100 Series UL Listed Compatible Signaling Devices.....                  | 23        |
| <b>FA-1000 &amp; FA-100 Series ULC Listed Compatible Devices</b> .....               | <b>24</b> |
| FA-1000 & FA-100 Series ULC Listed Compatible Two-Wire Smoke Detectors.....          | 24        |
| <b>FA-262/FA-265 Series Compatible Devices (UL Listed)</b> .....                     | <b>26</b> |
| FA-262/FA-265 Series Compatible Two-Wire Smoke Detectors (UL Listed) .....           | 26        |
| FA-262/FA-265 Series Smoke Detector Bases (UL Listed).....                           | 29        |
| FA-262/FA-265 Series Compatible Four-Wire Smoke Detectors (UL Listed).....           | 30        |
| FA-262/FA-265 Series Compatible Horns/Strobes (UL Listed) .....                      | 30        |
| FA-262/FA-265 Series Compatible Signalling Devices (UL Listed).....                  | 33        |
| <b>FA-262/FA-265 Series Hardwire Smoke Detectors (ULC Listed)</b> .....              | <b>34</b> |
| <b>FA-200 Series UL Listed Compatible Devices</b> .....                              | <b>35</b> |
| FA-200 Series UL Listed Two-Wire Smoke Detectors.....                                | 35        |
| FA-200 Series UL Listed Four-Wire Smoke Detectors .....                              | 37        |
| FA-200 Series UL Listed Signaling Devices .....                                      | 38        |
| <b>FA-200 Series ULC Listed Compatible Devices</b> .....                             | <b>39</b> |
| FA-200 Series ULC Two-wire Smoke Detector Control Panel Compatibility .....          | 39        |

## FA-106 and FA-103 Compatible Devices

### FA-106 and FA-103 Underwriters Laboratories Canada ULC Listed 2-Wire Smoke Detectors



**Notes:**

- Reset time, hold for five seconds minimum.
- Total standby current of all detectors must not exceed 3 mA.
- Two-wire smoke detectors can be mixed or matched with different models on the same Initiating Circuit as long as the total standby current of all detectors does not exceed 3mA.

| Make Model / Base                                | Maximum # of devices per circuit | Make Model / Base       | Maximum # of devices per circuit |
|--|----------------------------------|-------------------------|----------------------------------|
| <b>Mircom</b>                                    |                                  | <b>System Sensor i3</b> |                                  |
| MIR-525  | 30                               | C2W-BA c/w base         | 30                               |
| MIR-525T   | 30                               | C2WT-BA c/w base        | 30                               |
| <b>Apollo</b>                                    |                                  | <b>System Sensor</b>    |                                  |
| <b>Series 60A Bases 45681-200,-220,-232,-251</b> |                                  | 1400A                   | 30                               |
| <b>Series 65A Bases 45681-255,-256,-257,-258</b> |                                  | 2400A                   | 25                               |
| 55000-325  | 30                               | 1451A/B401BA            | 25                               |
| 55000-326  | 30                               | 2451A/B401BA            | 25                               |
| 55000-327  | 30                               | 1100                    | 25                               |
| 55000-328  | 30                               | 1151A/ B110LPA          | 25                               |
| <b>Hochiki</b>                                   |                                  | 1151A/ B116LPA          | 25                               |
| DCD-135/HSC-220R                                 | 12                               | 1451A/B401A             | 25                               |
| DCD-135/NS6-220                                  | 12                               | 1451A/ B406BA           | 25                               |
| DCD-190/HSC-220R                                 | 12                               | 1451DH/ DH400           | 25                               |
| DCD-190/NS4-220                                  | 12                               | 2100A                   | 30                               |
| DCD-190/NS6-220                                  | 12                               | 2100TA                  | 30                               |
| SU-24/HSC-220R                                   | 12                               | 2151A/ B110LPA          | 15                               |
| SU-24/NS4-220                                    | 7                                | 2151A/ B116LPA          | 25                               |
| SU-24/NS6-220                                    | 7                                | 2400THA                 | 25                               |
| SLR-24/HSC-220R                                  | 12                               | 2451A / B401BA          | 25                               |
| SLR-24/NS4-220                                   | 12                               | 2451A / B406BA          | 25                               |
| SLR-24/NS6-220                                   | 12                               | 2451A / DH400           | 25                               |

| <b>Make Model / Base</b>                      | <b>Maximum # of devices per circuit</b> | <b>Make Model / Base</b>         | <b>Maximum # of devices per circuit</b> |
|---|---|----------------------------------|---|
| <b>MGC Systems Corp.</b>                      |   | <b>System Sensor (continued)</b> |   |
| SD-100-2WP/SDB-104-2,<br>SDB-104-4, SDB-106-4 | 21                                      | 2451THA / B401BA                 | 25                                      |
| SD-100-2WT/SDB-104-2,<br>SDB-104-4, SDB-106-4 | 21                                      | 2451THA / B406BA                 | 25                                      |
| <b>Detection Systems Inc.</b>                 |   | 2451A / B401A                    | 25                                      |
| DS282TH                                       | 30                                      | 2451THA / B401A                  | 25                                      |
| <b>Siemens</b>                                |   | 5451A / B401BA                   | 25                                      |
| HI121 / (DB-11/DB-11C)                        | 20                                      | 5451A / B401A                    | 25                                      |
| OH121 / (DB-11/DB-11C)                        | 20                                      | 5451A / B406BA                   | 25                                      |
| OP121 / (DB-11/DB-11C)                        | 20                                      |                                  |   |
| <b>Sentrol - ESL</b>                          |   |                                  |   |
| 429CST  | 30                                      |                                  |   |
| 429CRT  | 30                                      |                                  |   |
| 713-6U / 701E, 701, 702E,<br>702              | 30                                      |                                  |   |
| 721U / 702E, 702U                             | 30                                      |                                  |   |
| 721UT / 702E, 702                             | 30                                      |                                  |   |
| 722U / 702E, 702U                             | 30                                      |                                  |   |
| 731U / 702E, 702U, 702RE,<br>702RU            | 30                                      |                                  |   |
| 732U / 702E, 702U, 702RE,<br>702RU            | 30                                      |                                  |   |

## FR-320 Series UL Listed Compatible Devices

### FR-320 Compatible UL Listed Two-Wire Smoke Detectors

| Make Model / Base   | Compatibility Identifier Head/Base | Rated Standby Current (mA) | Maximum # of devices per circuit |
|---|------------------------------------|----------------------------|----------------------------------|
| <b>Mircom</b>   |                                    |                            |                                  |
| MIR-525U  | FDT-1                              | 0.1                        | 30                               |
| MIR-525TU   | FDT-1                              | 0.1                        | 30                               |
| MIR-1400A   | A-N/A                              | 0.1                        | 30                               |
| MIR-2400A   | A/ N/A                             | 0.1                        | 30                               |
| SD-100-2WT/SDB-104-2<br>• No alarm verification<br>• No accessory | WHC60/WB02                         | 0.14                       | 21                               |
| SD-100-2WT/SDB-104-4<br>• No alarm verification<br>• No accessory | WHC60/WB04                         | 0.14                       | 21                               |
| SD-100-2WT/SDB-106-4<br>• No alarm verification<br>• No accessory | WHC60/WB02                         | 0.14                       | 21                               |
| <b>Mircom Bases MSB-65B, MSB-65B-4, MSB-65B-4R</b>                |                                    |                            |                                  |
| MID-65I   | MID-65I                            | 0.045                      | 25                               |
| MPD-65P   | MPD-65P                            | 0.045                      | 20                               |
| MHD-65-135  | MHD-65-135                         | 0.055                      | 25                               |
| MHD-65-200  | MHD-65-200                         | 0.055                      | 25                               |
| <b>Apollo</b>   |                                    |                            |                                  |
| <b>Series 60A Bases 45681-200,-220,-232,-251</b>                  |                                    |                            |                                  |
| <b>Series 65A Bases 45681-255,-256,-257,-258</b>                  |                                    |                            |                                  |
| 55000-225   | 55000-225                          | 0.045                      | 25                               |
| 55000-226   | 55000-226                          | 0.045                      | 25                               |
| 55000-227   | 55000-227                          | 0.028                      | 25                               |
| 55000-325   | 55000-325                          | 0.045                      | 20                               |
| 55000-326   | 55000-326                          | 0.045                      | 20                               |
| 55000-327   | 55000-327                          | 0.04                       | 20                               |
| 55000-328   | 55000-328                          | N/A                        | 30                               |
| 55000-138   | 55000-138                          | 0.055                      | 25                               |

| <b>Make Model / Base</b>            | <b>Compatibility Identifier Head/Base</b> | <b>Rated Standby Current (mA)</b> | <b>Maximum # of devices per circuit</b> |
|-------------------------------------|---|-----------------------------------|---|
| 55000-139                           | 55000-139                                 | 0.055                             | 25                                      |
| 55000-140                           | 55000-140                                 | 0.045                             | 25                                      |
| <b>Hochiki</b>                      |   |                                   |   |
| DCD-135/HSC-220R                    | HD-3/HB-72                                | 0.035                             | 12                                      |
| DCD-135/NS6-220                     | HD-3/HB-3                                 | 0.035                             | 12                                      |
| DCD-190/HSC-220R                    | HD-3/HB-72                                | 0.035                             | 12                                      |
| DCD-190/NS4-220                     | HD-3/HB-3                                 | 0.035                             | 12                                      |
| DCD-190/NS6-220                     | HD-3/HB-3                                 | 0.035                             | 12                                      |
| SIJ-24/HSC-220R                     | HD-3/HB-72                                | 0.04                              | 12                                      |
| SIJ-24/NS4-220                      | HD-3/HB-3                                 | 0.04                              | 12                                      |
| SIJ-24/NS6-220                      | HD-3/HB-3                                 | 0.04                              | 12                                      |
| SLR-24/HSC-220R                     | HD-3/HB-72                                | 0.045                             | 12                                      |
| SLR-24/NS4-220                      | HD-3/HB-3                                 | 0.045                             | 12                                      |
| SLR-24/NS6-220                      | HD-3/HB-3                                 | 0.045                             | 12                                      |
| <b>Sentrol-ESL</b>                  |   |                                   |   |
| 429C / (701E, 701U, 702E, 702U)     | S10A-S00                                  | 0.1                               | 30                                      |
| 429CRT / (702E, 702RE, 702RU, 702U) | S11A-S00                                  | 0.1                               | 30                                      |
| 429CST / (702E, 702RE, 702RU, 702U) | S11A-S00                                  | 0.1                               | 30                                      |
| 429CT / (701E, 701U, 702E, 702U)    | S10A-S00                                  | 0.1                               | 30                                      |
| 711U / (701E, 701U, 702E, 702U)     | S10A-S00                                  | 0.1                               | 30                                      |
| 713-5U / (701E, 701U, 702E, 702U)   | S10A-S00                                  | 0.1                               | 30                                      |
| 713-6U / (701E, 701U, 702E, 702U)   | S10A-S00                                  | 0.1                               | 30                                      |
| 721U / (701E, 701U, 702E, 702U)     | S10A-S00                                  | 0.1                               | 30                                      |
| 721UT / (701E, 701U, 702E, 702U)    | S10A-S00                                  | 0.1                               | 30                                      |
| 722U / (701E, 701U, 702E, 702U)     | S10A-S00                                  | 0.1                               | 30                                      |
| 731U / (702E, 702RE, 702RU, 702U)   | S11A-S00                                  | 0.1                               | 30                                      |
| 732U / (702E, 702RE, 702RU, 702U)   | S11A-S00                                  | 0.1                               | 30                                      |
| <b>System Sensor</b>                |   |                                   |   |
| 1100                                | A-N/A                                     | 0.12                              | 25                                      |
| 1400                                | A-N/A                                     | 0.1                               | 25                                      |
| 2100                                | A-N/A                                     | 0.12                              | 25                                      |

| <b>Make Model / Base</b> | <b>Compatibility Identifier Head/Base</b> | <b>Rated Standby Current (mA)</b> | <b>Maximum # of devices per circuit</b> |
|--------------------------|---|-----------------------------------|---|
| 2400                     | A-N/A                                     | 0.12                              | 25                                      |
| 1151/B110LP              | A-A                                       | 0.12                              | 25                                      |
| 1151/B116LP              | A-A                                       | 0.12                              | 25                                      |
| 1451/B401                | A-A                                       | 0.12                              | 25                                      |
| 1451/B401B               | A-A                                       | 0.12                              | 25                                      |
| 1451/B406B               | A-A                                       | 0.12                              | 25                                      |
| 1451DH/DH400             | A-A                                       | 0.12                              | 25                                      |
| 2100T                    | A-N/A                                     | 0.12                              | 25                                      |
| 2151/B110LP              | A-A                                       | 0.12                              | 25                                      |
| 2151/B116LP              | A-A                                       | 0.12                              | 25                                      |
| 2400TH                   | A-N/A                                     | 0.12                              | 25                                      |
| 2451/B401                | A-A                                       | 0.12                              | 25                                      |
| 2451/B401B               | A-A                                       | 0.12                              | 25                                      |
| 2451/B406B               | A-A                                       | 0.12                              | 25                                      |
| 2451/DH400               | A-A                                       | 0.12                              | 25                                      |
| 2451TH/B401              | A-A                                       | 0.12                              | 25                                      |
| 2451TH/B401B             | A-A                                       | 0.12                              | 25                                      |
| 2451TH/B406B             | A-A                                       | 0.12                              | 25                                      |
| 5451/B401                | A-A                                       | 0.12                              | 25                                      |
| 5451/B401B               | A-A                                       | 0.12                              | 25                                      |
| 5451/B406B               | A-A                                       | 0.12                              | 25                                      |
| <b>System Sensor i3</b>  |   |                                   |   |
| 2W-B c/w base            | A-A                                       | 0.1                               | 30                                      |
| 2WT-B c/w base           | A-A                                       | 0.1                               | 30                                      |
| <b>Siemens</b>           |   |                                   |   |
| HI121 / (DB-11/DB-11E)   | HI121                                     | 0.1                               | 20                                      |
| OH121 / (DB-11/DB-11E)   | OH121                                     | 0.1                               | 20                                      |
| OP121 / (DB-11/DB-11E)   | OP121                                     | 0.1                               | 20                                      |



## FR-320 Series ULC Listed Compatible Devices

### FR-320 Series ULC Listed Compatible Two-Wire Smoke Detectors

| Make Model / Base   | Maximum # of devices per circuit | Make Model / Base       | Maximum # of devices per circuit |
|---|----------------------------------|-------------------------|----------------------------------|
| <b>Mircom</b>   |                                  | <b>Hochiki</b>          |                                  |
| MIR-525   | 30                               | DCD-135/HSC-220R        | 12                               |
| MIR-525T  | 30                               | DCD-135/NS6-220         | 12                               |
| MIR-1400A   | 30                               | DCD-190/HSC-220R        | 12                               |
| MIR-2400A   | 30                               | DCD-190/NS4-220         | 12                               |
| SD-100-2WT/SDB-104-2<br>• No alarm verification<br>• No accessory | 21                               | DCD-190/NS6-220         | 12                               |
| SD-100-2WT/SDB-104-4<br>• No alarm verification<br>• No accessory | 21                               | SIJ-24/HSC-220R         | 12                               |
| SD-100-2WT/SDB-106-4<br>• No alarm verification<br>• No accessory | 21                               | SIJ-24/NS4-220          | 12                               |
| <b>Apollo</b>   |                                  | SIJ-24/NS6-220          | 12                               |
| <b>Series 60A Bases 45681-200,-220,-232,-251</b>                  |                                  | SLR-24/HSC-220R         | 12                               |
| <b>Series 65A Bases 45681-255,-256,-257,-258</b>                  |                                  | SLR-24/NS4-220          | 12                               |
| 55000-225   | 30                               | SLR-24/NS6-220          | 12                               |
| 55000-226   | 30                               | <b>System Sensor i3</b> |                                  |
| 55000-227   | 30                               | C2W-BA c/w base         | 30                               |
| 55000-325   | 30                               | C2WT-BA c/w base        | 30                               |
| 55000-326   | 30                               | <b>System Sensor</b>    |                                  |
| 55000-327   | 30                               | 1400A                   | 20                               |
| 55000-328   | 30                               | 2400A                   | 20                               |
| 55000-138   | 30                               | 1451/B401B              | 20                               |
| 55000-139   | 30                               | 2451/B401B              | 20                               |
| 55000-140   | 30                               | <b>Siemens</b>          |                                  |
|   |                                  | HI121 / (DB-11/DB-11C)  | 20                               |
|   |                                  | OH121 / (DB-11/DB-11C)  | 20                               |
|   |                                  | OP121 / (DB-11/DB-11C)  | 20                               |

**FR-320 Series Compatible Solenoids**

| <b>Manufacturer</b>                                    | <b>Description</b> |
|--|--------------------|
| <b>ASCO 8210 series</b>                                |                    |
| T8210A107 24VDC  |                    |
| R8210A107 24VDC  |                    |
| 8210A107 24VDC   |                    |
| <b>AMEREX</b>  |                    |
| 17014  | Actuator           |
| <b>BSCO</b>  |                    |
| 510006   | Actuator           |
| <b>Kidde Fenwal Protection Systems</b>                 |                    |
| 486500-01  | Actuator           |
| <b>Parker</b>  |                    |
| 73212  | Valve Solenoid     |
| <b>Parker Skinner Valve Division Cardox 7-061-0006</b> |                    |
| V5L 72750  | Valve Solenoid     |
| <b>SIEMENS</b>   |                    |
| CPYEC-2-24   |                    |
| CPYEC-24   |                    |
| <b>TSP</b>   |                    |
| 17842  | Actuator           |

## FR-320 Fire Panel Compatible Synchronized Modules and Horn/Strobes (UL/ULC)



**Note:** Do not mix and match sync modules with strobes from different manufacturers because each manufacturer uses different synchronization protocols.

| Manufacturer    | Brand           | Sync. Module | Horns/Strobes   | Maximum # of Horns/Strobes |
|-----------------|-----------------|--------------|---|----------------------------|
| Cooper Wheelock | Cooper Wheelock | DSM-12/24    | NS-24MCW-FW/-FR Horn/Strobes  | 13                         |
| Gentex          | Secutron        | AVS44-R      | MRA-HS3-24 Horn/ Strobe   | 8                          |
| SpectrAlert     | System Sensor   | MDL          | P1224 MC Horn/ Strobe   | 12                         |
| Amseco/Potter   | Mircom          | SDM-240      | FHS-240-110 Horn/ Strobe  | 9                          |
| Faraday         | Siemens         | DSC(-W)      | ZR-MC-R/-W,<br>ST-MC-R-AR,<br>MTH-MC Strobes  | 15                         |
|                 |                 |              | ZH-MC-R/-W Horn/<br>Strobes   | 12                         |
|                 |                 |              | ZH-R/-W Horns   | 22                         |
| Faraday         | Faraday         | DSC          | 6234 Series Horn/<br>Strobes<br><b>Note:</b> Separate<br>Circuit for Horn &<br>Strobe | 9                          |

## FR-320 Fire Panel Compatible Bells

| Brand   | Bells             | Maximum # of Bells |
|---------|-------------------|--------------------|
| Siemens | MBDC-6, -10 Bells | 30                 |
|         | B10-115-R Bell    | 14                 |
|         | B6-24AC-R Bell    | 2                  |



**Note:** Synchronization is on a NAC zone basis.

## FA-300 Series UL Listed Compatible Devices

### FA-300, FA-300-6L Series UL Listed Compatible Two-Wire Smoke Detectors



**Notes:**

1. Detectors of different models are not to be mixed in a circuit.
2. Please refer to applicable installation Manual (LT-905, LT-906, LT-950) for specific wiring details.

| Make Model / Base   | Compatibility Identifier Head/ Base | Rated Standby Current (mA) | Maximum # of devices per circuit |
|---|-------------------------------------|----------------------------|----------------------------------|
| <b>Mircom</b>   |                                     |                            |                                  |
| MIR-525U  | FDT-1                               | 0.1                        | 30                               |
| MIR-525TU   | FDT-1                               | 0.1                        | 30                               |
| MIR-1400A   | A-N/A                               | 0.1                        | 30                               |
| MIR-2400A   | A/ N/A                              | 0.1                        | 30                               |
| SD-100-2WT/SDB-104-2<br>• No alarm verification<br>• No accessory | WHC60/WB02                          | 0.14                       | 21                               |
| SD-100-2WT/SDB-104-4<br>• No alarm verification<br>• No accessory | WHC60/WB04                          | 0.14                       | 21                               |
| SD-100-2WT/SDB-106-4<br>• No alarm verification<br>• No accessory | WHC60/WB02                          | 0.14                       | 21                               |
| <b>Bases MSB-65B, MSB-65B-4, MSB-65B-4R</b>                       |                                     |                            |                                  |
| MID-65I   | MID-65I                             | 0.045                      | 25                               |
| MPD-65P   | MPD-65P                             | 0.045                      | 25                               |
| MHD-65-135  | MHD-65-135                          | 0.055                      | 25                               |
| MHD-65-200  | MHD-65-200                          | 0.055                      | 25                               |
| <b>Apollo</b>   |                                     |                            |                                  |
| <b>Series 60A Bases 45681-200,-220,-232,-251</b>                  |                                     |                            |                                  |
| <b>Series 65A Bases 45681-255,-256,-257,-258</b>                  |                                     |                            |                                  |
| 55000-225   | 55000-225                           | 0.045                      | 30                               |
| 55000-226   | 55000-226                           | 0.045                      | 30                               |
| 55000-227   | 55000-227                           | 0.028                      | 30                               |
| 55000-325   | 55000-325                           | 0.045                      | 30                               |
| 55000-326   | 55000-326                           | 0.045                      | 30                               |
| 55000-327   | 55000-327                           | 0.04                       | 30                               |

| <b>Make Model / Base</b>            | <b>Compatibility Identifier Head/ Base</b> | <b>Rated Standby Current (mA)</b> | <b>Maximum # of devices per circuit</b> |
|-------------------------------------|--|-----------------------------------|---|
| 55000-328                           | 55000-328                                  | N/A                               | 30                                      |
| 55000-138                           | 55000-138                                  | 0.055                             | 30                                      |
| 55000-139                           | 55000-139                                  | 0.055                             | 30                                      |
| 55000-140                           | 55000-140                                  | 0.045                             | 30                                      |
| <b>Hochiki</b>                      |  |                                   |   |
| DCD-135/HSC-220R                    | HD-3/HB-72                                 | 0.035                             | 12                                      |
| DCD-135/NS6-220                     | HD-3/HB-3                                  | 0.035                             | 12                                      |
| DCD-190/HSC-220R                    | HD-3/HB-72                                 | 0.035                             | 12                                      |
| DCD-190/NS4-220                     | HD-3/HB-3                                  | 0.035                             | 12                                      |
| DCD-190/NS6-220                     | HD-3/HB-3                                  | 0.035                             | 12                                      |
| SIJ-24/HSC-220R                     | HD-3/HB-72                                 | 0.04                              | 12                                      |
| SIJ-24/NS4-220                      | HD-3/HB-3                                  | 0.04                              | 12                                      |
| SIJ-24/NS6-220                      | HD-3/HB-3                                  | 0.04                              | 12                                      |
| SLR-24/HSC-220R                     | HD-3/HB-72                                 | 0.045                             | 12                                      |
| SLR-24/NS4-220                      | HD-3/HB-3                                  | 0.045                             | 12                                      |
| SLR-24/NS6-220                      | HD-3/HB-3                                  | 0.045                             | 12                                      |
| <b>Sentrol-ESL</b>                  |  |                                   |   |
| 429C / (701E, 701U, 702E, 702U)     | S10A-S00                                   | 0.1                               | 30                                      |
| 429CRT / (702E, 702RE, 702RU, 702U) | S11A-S00                                   | 0.1                               | 30                                      |
| 429CST / (702E, 702RE, 702RU, 702U) | S11A-S00                                   | 0.1                               | 30                                      |
| 429CT / (701E, 701U, 702E, 702U)    | S10A-S00                                   | 0.1                               | 30                                      |
| 711U / (701E, 701U, 702E, 702U)     | S10A-S00                                   | 0.1                               | 30                                      |
| 713-5U / (701E, 701U, 702E, 702U)   | S10A-S00                                   | 0.1                               | 30                                      |
| 713-6U / (701E, 701U, 702E, 702U)   | S10A-S00                                   | 0.1                               | 30                                      |
| 721U / (701E, 701U, 702E, 702U)     | S10A-S00                                   | 0.1                               | 30                                      |
| 721UT / (701E, 701U, 702E, 702U)    | S10A-S00                                   | 0.1                               | 30                                      |
| 722U / (701E, 701U, 702E, 702U)     | S10A-S00                                   | 0.1                               | 30                                      |
| 731U / (702E, 702RE, 702RU, 702U)   | S11A-S00                                   | 0.1                               | 30                                      |
| 732U / (702E, 702RE, 702RU, 702U)   | S11A-S00                                   | 0.1                               | 30                                      |
| <b>System Sensor</b>                |  |                                   |   |
| 1100                                | A-N/A                                      | 0.12                              | 25                                      |
| 1400                                | A-N/A                                      | 0.1                               | 25                                      |

| Make Model / Base | Compatibility Identifier Head/ Base | Rated Standby Current (mA) | Maximum # of devices per circuit |
|-------------------|-------------------------------------|----------------------------|----------------------------------|
| 2100              | A-N/A                               | 0.12                       | 25                               |
| 2400              | A-N/A                               | 0.12                       | 25                               |
| 1151/B110LP       | A-A                                 | 0.12                       | 25                               |
| 1151/B116LP       | A-A                                 | 0.12                       | 25                               |
| 1451/B401         | A-A                                 | 0.12                       | 25                               |
| 1451/B401B        | A-A                                 | 0.12                       | 25                               |
| 1451/B406B        | A-A                                 | 0.12                       | 25                               |
| 1451DH/DH400      | A-A                                 | 0.12                       | 25                               |
| 2100T             | A-N/A                               | 0.12                       | 25                               |
| 2151/B110LP       | A-A                                 | 0.12                       | 25                               |
| 2151/B116LP       | A-A                                 | 0.12                       | 25                               |
| 2400TH            | A-N/A                               | 0.12                       | 25                               |
| 2451/B401         | A-A                                 | 0.12                       | 25                               |
| 2451/B401B        | A-A                                 | 0.12                       | 25                               |
| 2451/B406B        | A-A                                 | 0.12                       | 25                               |
| 2451/DH400        | A-A                                 | 0.12                       | 25                               |
| 2451TH/B401       | A-A                                 | 0.12                       | 25                               |
| 2451TH/B401B      | A-A                                 | 0.12                       | 25                               |
| 2451TH/B406B      | A-A                                 | 0.12                       | 25                               |
| 5451/B401         | A-A                                 | 0.12                       | 25                               |
| 5451/B401B        | A-A                                 | 0.12                       | 25                               |
| 5451/B406B        | A-A                                 | 0.12                       | 25                               |
| 2W-B c/w base     | A-A                                 | 0.1                        | 30                               |
| 2WT-B c/w base    | A-A                                 | 0.1                        | 30                               |

### FA-300 ULI Compatible Horn/Strobes

| System Sensor L Series Models | Description                        |
|-------------------------------|------------------------------------|
| P2RL                          | HORN STROBE 2W RED WALL            |
| P2WL                          | HORN STROBE 2W WHITE WALL          |
| P2GRL                         | HORN STROBE 2W RED WALL, COMPACT   |
| P2GWL                         | HORN STROBE 2W WHITE WALL, COMPACT |
| P2RL-P                        | HORN STROBE 2W RED WALL, PLAIN     |

| <b>System Sensor<br/>L Series Models</b> | <b>Description</b>                    |
|--|---------------------------------------|
| P2WL-P                                   | HORN STROBE 2W WHITE WALL, PLAIN      |
| P2RL-SP                                  | HORN STROBE 2W RED WALL, FUEGO        |
| P2WL-SP                                  | HORN STROBE 2W WHITE WALL, FUEGO      |
| PC2RL                                    | HORN STROBE 2W RED CEILING            |
| PC2WL                                    | HORN STROBE 2W WHITE CEILING          |
| SRL                                      | STROBE RED WALL                       |
| SWL                                      | STROBE WHITE WALL                     |
| SGRL                                     | STROBE RED WALL, COMPACT              |
| SGWL                                     | STROBE WHITE WALL, COMPACT            |
| SRL-P                                    | STROBE RED WALL, PLAIN                |
| SWL-P                                    | STROBE WHITE WALL, PLAIN              |
| SRL-SP                                   | STROBE RED WALL, FUEGO                |
| SWL-CLR-ALERT                            | STROBE WHITE WALL, CLEAR LENS         |
| SWL-ALERT                                | STROBE WHITE WALL, AMBER LENS         |
| SCRL                                     | STROBE RED CEILING                    |
| SCWL                                     | STROBE WHITE CEILING                  |
| SCWL-CLR-ALERT                           | STROBE WHITE CEILING CLEAR LENS ALERT |
| HWL                                      | HORN WHITE WALL                       |
| HRL                                      | HORN RED WALL                         |
| HGRL                                     | HORN RED WALL, COMPACT                |
| HGWL                                     | HORN WHITE WALL, COMPACT              |
| CHWL                                     | CHIME WHITE WALL                      |
| CHRL                                     | CHIME RED WALL                        |
| CHSRL                                    | CHIME STROBE RED WALL                 |
| CHSWL                                    | CHIME STROBE WHITE WALL               |
| CHSCRL                                   | CHIME STROBE RED CEILING              |
| CHSCWL                                   | CHIME STROBE WHITE CEILING            |
| SPSRL                                    | SPEAKER STROBE RED WALL               |
| SPSWL                                    | SPEAKER STROBE WHITE WALL             |
| SPSRL-P                                  | SPEAKER STROBE RED WALL, PLAIN        |
| SPSWL-P                                  | SPEAKER STROBE WHITE WALL, PLAIN      |
| SPSRL-SP                                 | SPEAKER STROBE RED WALL, FUEGO        |

| <b>System Sensor<br/>L Series Models</b> | <b>Description</b>                          |
|--|---|
| SPSWL-ALERT                              | SPEAKER STROBE WHITE WALL, ALERT            |
| SPSWL-CLR-ALERT                          | SPEAKER STROBE WHITE WALL CLEAR LENS, ALERT |
| SPSCRL                                   | SPEAKER STROBE RED CEILING                  |
| SPSCWL                                   | SPEAKER STROBE WHITE CEILING                |
| SPSCWL-P                                 | SPEAKER STROBE WHITE CEILING, PLAIN         |
| SPSCWL-SP                                | SPEAKER STROBE WHITE CEILING, FUEGO         |
| SPSCWL-CLR-ALERT                         | SPEAKER STROBE WHITE CEILING, ALERT         |




## FA-300 Series ULC Listed Compatible Devices

### FA-300, FA-300-6L Series ULC Listed Two-Wire Smoke Detectors


| Make Model / Base   | Maximum # of devices per circuit | Make Model / Base       | Maximum # of devices per circuit |
|---|----------------------------------|-------------------------|----------------------------------|
| <b>Mircom</b>   |                                  | <b>Hochiki</b>          |                                  |
| MIR-525   | 30                               | DCD-135/HSC-220R        | 12                               |
| MIR-525T  | 30                               | DCD-135/NS6-220         | 12                               |
| MIR-1400A   | 30                               | DCD-190/HSC-220R        | 12                               |
| MIR-2400A   | 30                               | DCD-190/NS4-220         | 12                               |
| SD-100-2WT/SDB-104-2<br>• No alarm verification<br>• No accessory | 21                               | DCD-190/NS6-220         | 12                               |
| SD-100-2WT/SDB-104-4<br>• No alarm verification<br>• No accessory | 21                               | SIJ-24/HSC-220R         | 12                               |
| SD-100-2WT/SDB-106-4<br>• No alarm verification<br>• No accessory | 21                               | SIJ-24/NS4-220          | 12                               |
| <b>Apollo</b>   |                                  | SIJ-24/NS6-220          | 12                               |
| <b>Series 60A Bases 45681-200,-220,-232,-251</b>                  |                                  | SLR-24/HSC-220R         | 12                               |
| <b>Series 65A Bases 45681-255,-256,-257,-258</b>                  |                                  | SLR-24/NS4-220          | 12                               |
| 55000-225   | 30                               | SLR-24/NS6-220          | 12                               |
| 55000-226   | 30                               | <b>System Sensor i3</b> |                                  |
| 55000-227   | 30                               | C2W-BA c/w base         | 30                               |
| 55000-325   | 30                               | C2WT-BA c/w base        | 30                               |
| 55000-326   | 30                               | <b>System Sensor</b>    |                                  |
| 55000-327   | 30                               | 1400A                   | 25                               |
| 55000-328   | 30                               | 2400A                   | 25                               |
| 55000-138   | 30                               | 1451/B401B              | 25                               |
| 55000-139   | 30                               | 2451/B401B              | 25                               |
| 55000-140   | 30                               |                         |                                  |

## FA-300 and FA-300-6L Series UL and ULC Listed Supported Synchronous Horn/Strobes

| Device        | Mircom Part #  |
|---------------|--|
| Horns/Strobes | FH-400-WW, FH-400-RR, FS-400-WW, FS-400-RR, FS-400C-WW, FS-400C-RR, FHS-400-WW, FHS-400-RR, FHS-400C-WW, FHS-400C-RR |

| Device   | Mircom Equivalent Part # | Amseco Part # |
|--|--------------------------|---------------|
| Horns/Strobes  | FHS-240R/FHS-240W        | SH24W-153075  |
| Strobes  | FS-240R/FS-240W          | SL24W-153075  |
|  <b>Note:</b> Synchronization is built in. No synchronization modules are necessary. |                          |               |

### FA-300-6L Maximum Number of Horn/Strobes

| Horn/Strobe Manufacturer   | Maximum # of Horn/Strobes | Horn/Strobe Manufacturer | Maximum # of Horn/Strobes |
|--|---------------------------|--------------------------|---------------------------|
| <b>Mircom</b>  |                           | <b>Gentex</b>            |                           |
| FHS-240-110  | 20                        | MRA-HS3-24               | 32                        |
| <b>Faraday</b>   |                           | <b>System Sensor</b>     |                           |
|  <b>Note:</b> Separate Circuit for Horn & Strobe. |                           | P1224 MC                 | 32                        |
| 6234 Series  | 16                        | <b>Wheelock</b>          |                           |
|  |                           | NS-24MCW-FW              | 40                        |

### FA-300 Compatible Solenoids

| Manufacturer                           | Description | Manufacturer   | Description    |
|--|-------------|--|----------------|
| <b>ASCO 8210 series</b>                |             | <b>Parker</b>  |                |
| T8210A107 24VDC                        |             | 73212  | Valve Solenoid |
| R8210A107 24VDC                        |             | <b>Parker Skinner Valve Division Cardox 7-061-0006</b> |                |
| 8210A107 24VDC                         |             | V5L 72750  | Valve Solenoid |
| <b>AMEREX</b>                          |             | <b>SIEMENS</b>   |                |
| 17014                                  | Actuator    | CPYEC-24   |                |
| <b>BSCO</b>                            |             | <b>TSP</b>   |                |
| 510006                                 | Actuator    | 17842  | Actuator       |
| <b>Kidde Fenwal Protection Systems</b> |             |  |                |
| 486500-01                              | Actuator    |  |                |

## FA-300 Compatible Receivers

| DACR Receiver Model                                    | Protocols                     |
|--|-------------------------------|
| SurGard MLR2 Multi-Line Receiver (ULC, ULI approved)   | SIA-DCS and Ademco Contact ID |
| SurGard SLR Single-Line Receiver (ULC, ULI approved)   | SIA-DCS and Ademco Contact ID |
| Osborne-Hoffman Quickalert! II Receiver (ULI approved) | SIA-DCS and Ademco Contact ID |
| Osborne-Hoffman OH-2000 Receiver (ULI Approved)        | SIA-DCS and Ademco Contact ID |
| Silent Knight Model 9500 Receiver (ULI Approved)       | SIA-DCS and Ademco Contact ID |
| Radionics Model D6500 Receiver (ULI Approved)          | SIA-DCS and Ademco Contact ID |
| Radionics Model D6600 Receiver (ULI Approved)          | SIA-DCS and Ademco Contact ID |

## FA-300 ULC Compatible Horn/Strobes

| System Sensor L Series Models | Description   |
|-------------------------------|---|
| P2WLA-P                       | Horn Strobe 2W White Wall, Plain                          |
| P2WLA-F                       | Horn Strobe 2W White Wall - French "FEU"                  |
| P2WLA-E                       | Horn Strobe 2W White Wall - English "FIRE"                |
| P2WLA                         | Horn Strobe 2W White Wall - Bilingual "FIRE/FEU"          |
| P2RLA-P                       | Horn Strobe 2W Red Wall, Plain                            |
| P2RLA-F                       | Horn Strobe 2W Red Wall - French "FEU"                    |
| P2RLA-E                       | Horn Strobe 2W Red Wall - English "FIRE"                  |
| P2RLA                         | Horn Strobe 2W Red Wall - Bilingual "FIRE/FEU"            |
| P2GWLA-F                      | Horn Strobe 2W White Wall, Compact - French "FEU"         |
| P2GWLA-E                      | Horn Strobe 2W White Wall, Compact - English "FIRE"       |
| P2GWLA                        | Horn Strobe 2W White Wall, Compact - Bilingual "FIRE/FEU" |
| P2GRLA-F                      | Horn Strobe 2W Red Wall, Compact - French "FEU"           |
| P2GRLA                        | Horn Strobe 2W Red Wall, Compact - Bilingual "FIRE/FEU"   |
| P2GRLA-E                      | Horn Strobe 2W Red Wall, Compact- English "FIRE"          |
| HGRLA                         | Horn Red Wall, Compact                                    |
| HGWLA                         | Horn White Wall, Compact                                  |
| HRLA                          | Horn Red Wall   |
| HWLA                          | Horn White Wall   |
| CHRLA                         | Chime Red Wall  |
| CHSCRLA                       | Chime Strobe Red Ceiling - Bilingual "FIRE/FEU"           |
| CHSCRLA-E                     | Chime Strobe Red Ceiling - English "FIRE"                 |
| CHSCRLA-F                     | Chime Strobe Red Ceiling - French "FEU"                   |
| CHSCWLA                       | Chime Strobe White Ceiling - Bilingual "FIRE/FEU"         |
| CHSCWLA-E                     | Chime Strobe White Ceiling - English "FIRE"               |

| <b>System Sensor L Series Models</b> | <b>Description</b>                             |
|--------------------------------------|--|
| CHSCWLA-F                            | Chime Strobe White Ceiling - French "FEU"      |
| CHSRLA                               | Chime Strobe Red Wall - Bilingual "FIRE/FEU"   |
| CHSRLA-E                             | Chime Strobe Red Wall - English "FIRE"         |
| CHSRLA-F                             | Chime Strobe Red Wall - French "FEU"           |
| CHSWLA                               | Chime Strobe White Wall - Bilingual "FIRE/FEU" |
| CHSWLA-E                             | Chime Strobe White Wall - English "FIRE"       |
| CHSWLA-F                             | Chime Strobe White Wall - French "FEU"         |
| CHWLA                                | Chime White Wall                               |

## FA-1000 & FA-100 Series UL Listed Compatible Devices

### FA-1000 & FA-100 Series UL Listed Two-Wire Smoke Detectors



**Notes:** Whether mixing different models of compatible smoke detectors or using the same model on the same circuit, total standby current of all detectors must not exceed 3 mA.  
The below listed smoke detectors are compatible with initiating circuits having Compatibility Identifier "A".

| Smoke Detector Make Model / Base        | Compatibility Identifier Head / Base | Rated Standby Current | Maximum # of devices per circuit |
|---|--------------------------------------|-----------------------|----------------------------------|
| <b>Mircom</b>                           |                                      |                       |                                  |
| MIR-525U                                | FDT-1                                | 0.10 mA               | 30                               |
| MIR-525TU                               | FDT-1                                | 0.10 mA               | 30                               |
| <b>Apollo</b>                           |                                      |                       |                                  |
| 55000-225 / 45681-251, -255, -256, -258 | 225 / 251, 255, 256, 258             | 0.045 mA              | 30                               |
| 55000-325 / 45681-251, -255, -256, -258 | 325 / 251, 255, 256, 258             | 0.045 mA              | 30                               |
| <b>Detection Systems Inc.</b>           |                                      |                       |                                  |
| DS250                                   | B - N/A                              | 0.10 mA               | 30                               |
| DS250TH                                 | B - N/A                              | 0.10 mA               | 30                               |
| DS282                                   | B - N/A                              | 0.10 mA               | 30                               |
| DS282TH                                 | B - N/A                              | 0.10 mA               | 30                               |
| <b>Edwards</b>                          |                                      |                       |                                  |
| C2M-PD/CM2M-PD                          |                                      |                       |                                  |
| EC-103-3/CSBU                           |                                      |                       |                                  |
| <b>Hochiki</b>                          |                                      |                       |                                  |
| SOC-24V/NS4-221, NS6-221                | HD-3/HB-4                            | 0.059mA               | 30                               |
| SOC-24V/HSC-220R, NS4-220, NS6-220      | HD-3/HB-3                            | 0.059mA               | 30                               |
| SOC-24V/HSB-220                         | HD-3/HB-56                           | 0.059mA               | 30                               |
| SOC-24V/NS4-224, NS6-224                | HD-3/HB-5                            | 0.059mA               | 30                               |
| SOC-24V/HSB-224                         | HD-3/NA                              | 0.059mA               | 30                               |
| SOC-24V/NS4-100, NS6-100                | HD-3/HB-55                           | 0.059mA               | 30                               |
| SOC-24V/HSC-224R                        | HD-3/HB-73                           | 0.059mA               | 30                               |
| SOC-24V/HSB-221                         | HD-3/HB-54                           | 0.059mA               | 30                               |
| SOC-24VN/NS4-221, NS6-221               | HD-3/HB-4                            | 0.059mA               | 30                               |

| <b>Smoke Detector Make Model / Base</b> | <b>Compatibility Identifier Head / Base</b> | <b>Rated Standby Current</b> | <b>Maximum # of devices per circuit</b> |
|---|---|------------------------------|---|
| <b>Hochiki continued</b>                |   |                              |   |
| SOC-24VN/HSC-220R, NS4-220, NS6-220     | HD-3/HB-3                                   | 0.059mA                      | 30                                      |
| SOC-24VN/HSB-220                        | HD-3/HB-56                                  | 0.059mA                      | 30                                      |
| SOC-24VN/NS4-224, NS6-224               | HD-3/HB-5                                   | 0.059mA                      | 30                                      |
| SOC-24VN/HSB-224                        | HD-3/NA                                     | 0.059mA                      | 30                                      |
| SOC-24VN/NS4-100, NS6-100               | HD-3/HB-55                                  | 0.059mA                      | 30                                      |
| SOC-24VN/HSC-224R                       | HD-3/HB-73                                  | 0.059mA                      | 30                                      |
| SOC-24VN/HSB-221                        | HD-3/HB-54                                  | 0.059mA                      | 30                                      |
| DCD-135/NS6-220                         | HD-3/HB-72                                  | 0.035mA                      | 30                                      |
| DCD-135/NS4-220                         | HD-3/HB-3                                   | 0.035mA                      | 30                                      |
| DCD-135/HSC-220R                        | HD-3/HB-3                                   | 0.035mA                      | 30                                      |
| DCD-190/NS6-220                         | HD-3/HB-3                                   | 0.035mA                      | 30                                      |
| DCD-190/NS4-220                         | HD-3/HB-3                                   | 0.035mA                      | 30                                      |
| DCD-190/HSC-220R                        | HD-3/HB-3                                   | 0.035mA                      | 30                                      |
| SIJ-24/NS6-220                          | HD-3/HB-72                                  | 0.040mA                      | 30                                      |
| SIJ-24/NS4-220                          | HD-3/HB-3                                   | 0.040mA                      | 30                                      |
| SIJ-24/HSC-220R                         | HD-3/HB-3                                   | 0.040mA                      | 30                                      |
| SLR-24/NS6-220                          | HD-3/HB-72                                  | 0.045mA                      | 30                                      |
| SLR-24/NS4-220                          | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-24/HSC-220R                         | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-24H/NS6-220                         | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-24H/NS4-220                         | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-24H/HSC-220R                        | HD-3/HB-72                                  | 0.045mA                      | 30                                      |
| SLR-835/NS6-220                         | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-835/NS4-220                         | HD-3/HB-3                                   | 0.045mA                      | 30                                      |
| SLR-835/HSC-220R                        | HD-3/HB-72                                  | 0.045mA                      | 30                                      |
| SLR-835B-2                              | HD-6  | 55µa @ 24VDC                 | 30                                      |
| <b>Napco</b>                            |   |                              |   |
| FW-2                                    | HD-6  | 55µA @ 24VDC                 | 30                                      |
| <b>Sentrol - ESL</b>                    |   |                              |   |
| 429C                                    | S10A - N/A                                  | 0.10 mA                      | 30                                      |
| 429CT                                   | S10A - N/A                                  | 0.10 mA                      | 30                                      |

| <b>Smoke Detector Make Model / Base</b> | <b>Compatibility Identifier Head / Base</b> | <b>Rated Standby Current</b> | <b>Maximum # of devices per circuit</b> |
|---|---|------------------------------|---|
| <b>Sentrol - ESL continued</b>          |   |                              |   |
| 429CST                                  | S11A - N/A                                  | 0.10 mA                      | 30                                      |
| 429CRT                                  | S11A - N/A                                  | 0.10 mA                      | 30                                      |
| 711U / 701E, 701U, 702E, 702U           | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 712U / 701E, 701U, 702E, 702U           | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 713-5U / 701E, 701U, 702E, 702U         | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 713-6U / 701E, 701U, 702E, 702U         | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 721U / 702E, 702U                       | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 732U / 702E, 702U, 702RE, 702RU         | S11A - S00                                  | 0.10 mA                      | 30                                      |
| 721UT / 702E, 702U                      | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 722U / 702E, 702U                       | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 731U / 702E, 702U, 702RE, 702RU         | S11A - S00                                  | 0.10 mA                      | 30                                      |
| 721UT / 702E, 702U                      | S10A - S00                                  | 0.10 mA                      | 30                                      |
| 721UT / 702E, 702U                      | S10A - S00                                  | 0.10 mA                      | 30                                      |
| <b>System Sensor</b>                    |   |                              |   |
| 4451HT / B401                           | A - A                                       | 0.12 mA                      | 25                                      |
| 5451 / B401B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 5451 / B401                             | A - A                                       | 0.12 mA                      | 25                                      |
| 2451 / B401B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 2451 / B406B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 2451 / DH400                            | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2451TH / B406B                          | A - A                                       | 0.12 mA                      | 25                                      |
| 2451 / B401                             | A - A                                       | 0.12 mA                      | 25                                      |
| 2451TH / B401                           | A - A                                       | 0.12 mA                      | 25                                      |
| 4451HT / B401B                          | A - A                                       | 0.12 mA                      | 25                                      |
| 4451HT / B406B                          | A - A                                       | 0.12 mA                      | 25                                      |
| 1100                                    | A - N/A                                     | 0.12 mA                      | 25                                      |
| 1151 / B110LP                           | A - A                                       | 0.12 mA                      | 25                                      |
| 1151 / B116LP                           | A - A                                       | 0.12 mA                      | 25                                      |
| 1400                                    | A - N/A                                     | 0.10 mA                      | 25                                      |
| 1451 / B401                             | A - A                                       | 0.12 mA                      | 25                                      |

| <b>Smoke Detector Make Model / Base</b> | <b>Compatibility Identifier Head / Base</b> | <b>Rated Standby Current</b> | <b>Maximum # of devices per circuit</b> |
|---|---|------------------------------|---|
| <b>System Sensor continued</b>          |   |                              |   |
| 1451 / B401B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 1451 / B406B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 1451DH / DH400                          | A - A                                       | 0.12 mA                      | 25                                      |
| 2100                                    | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2100T                                   | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2151/ B110LP                            | A - A                                       | 0.12 mA                      | 25                                      |
| 5451 / B406B                            | A - A                                       | 0.12 mA                      | 25                                      |
| 2151 / B116LP                           | A - A                                       | 0.12 mA                      | 25                                      |
| 2400                                    | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2400TH                                  | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2400AT                                  | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2400AIT                                 | A - N/A                                     | 0.12 mA                      | 25                                      |
| 2451TH / B401B                          | A - A                                       | 0.12 mA                      | 25                                      |
| 2WTA-B                                  | A - N/A                                     | 0.1 mA                       | 1                                       |
| 2WTR-B                                  | A - N/A                                     | 0.1 mA                       | 1                                       |
| 2W-B, 2WT-B                             | A - N/A                                     | 0.1 mA                       | 30                                      |



**FA-1000 & FA-100 Series UL Listed Compatible Four-Wire Smoke Detectors**

| <b>Smoke Detector Make Model / Base</b>   | <b>Maximum # of devices per circuit</b> |
|---|---|
| <b>Mircom</b>   |   |
| MIR-545U  | 30                                      |
| MIR-545TU   | 30                                      |
| <b>Sentrol-ESL</b>  |   |
| 541C  | N/A                                     |
| 541CXT  | N/A                                     |
| 709-MV-21   | N/A                                     |
| 709-24V-21  | N/A                                     |
| 741U WITH 702U or 702E Base   | N/A                                     |
| 449AT, 449C, 449CT, 449CRT, 449CST, 449CSTE, 449CSRT, 449CSRH, 449CSST, 449CSSTE, 449CTE, 449CSLT | N/A                                     |
| <b>System Sensor</b>  |   |
| 1424  | 25                                      |
| 6424  | 30                                      |
| 6424A   | 30                                      |
| A77-716B  |   |
| DH400ACDCI  | 8                                       |
| DH400ACDCP  | 8                                       |
| DH400ACDCIHT  | 8                                       |

**FA-1000 & FA-100 Series UL Listed Compatible Signaling Devices**

| <b>System Sensor - SpectrAlert</b> | <b>Wheelock continued</b> | <b>Wheelock continued</b> | <b>Gentex continued</b> |
|------------------------------------|---------------------------|---------------------------|-------------------------|
| P2415                              | AS-2430C-FW               | MT-24-LS-VFR-ULC          | SHG24-110-1             |
| P2415W                             | AS-2475C-FW               | MT-24-WS-VFR-ULC          | GOT24                   |
| P241575                            | AS-24100C-FW              | AMT-12/24-R-ULC           | GOS24-15-1              |
| P241575W                           | AH-24-R                   | AMT-24-LS-VFR-ULC         | GOS24-15/75             |
| P2475                              | AH-24-WP-R                | MB-G6-24-R                | GOS24-15/75             |
| P2475W                             | NS-2415W-FR               | MB-G10-24-R               | GOS24-30/75             |
| P24110                             | NS-241575W-FR             | SM-12/24-R                | GOS24-110-1             |
| P24110W                            | NS-2430W-FR               | DSM-12/24-R               | GMH-24                  |
| S2415                              | NS-2475W-FR               | <b>Gentex</b>             | GMS-24-15-1             |
| S2415W                             | NS-24110W-FR              | AVP-4-15-1                | GMS-24-15/75-W          |
| S241575                            | NS4-2415W-FR              | AVP-4-15/75               | GMS-24-30/75-W          |
| S241575W                           | NS4-241575W-FR            | AVP-4-30-75               | GMS-24-15/75-C          |
| S2475                              | NS4-2430W-FR              | AVP-4-110-1               | GMS-24-110-1            |
| S2475W                             | NS4-2475W-FR              | GXS-4-15-1                | WGMS-4/75               |
| S24110                             | NS4-24110W-FR             | GXS-4-15/75-W             | <b>Mircom</b>           |
| S24110W                            | RS-2415W-FR               | GXS-4-30/75W              | FH-240R                 |
| H12/24                             | RSS-241575W-FR            | GXS-4-15/75-C             | FH-240W                 |
| H12/24W                            | RSS-2415W-FR              | GXS-4-110-1               | FHS-240R                |
| MDL                                | RSS-241575W-FR            | GX90S-4-15-1              | FHS-240R/110            |
| MDLW                               | RSS-2430W-FR              | GX90S-4-15/75-W           | FHS-240W                |
| <b>Wheelock</b>                    | RSS-2475W-FR              | GX90S-4-30/75W            | FHS-240W/110            |
| AS-2415W-24-FR                     | RSS-24110W-FR             | GX90S-4-15/75-C           | FS-240R                 |
| AS-241575W-FR                      | RSS-2415C-FW              | GX90S-4-110-1             | FS-240R/110             |
| AS-2430W-FR                        | RSS-2430C-FW              | SHG24-15-1                | FS-240W                 |
| AS-2475W-FR                        | RSS-2475C-FW              | SHG15/75-W                | FS-240W/110             |
| AS-24110W-FR                       | RSS-24100C-FW             | SHG24-30/75-W             | SDM-240                 |
| AS-2415C-FW                        | MT-12/24-ULC              | SHG24-15/75-C             |                         |

## FA-1000 & FA-100 Series ULC Listed Compatible Devices

### FA-1000 & FA-100 Series ULC Listed Compatible Two-Wire Smoke Detectors



**Notes:** Whether mixing different models of compatible smoke detectors or using the same model on the same circuit, the total standby current of all detectors must not exceed 3 mA.

| Make & Model/Base                       | Maximum # of Devices | Make & Model/Base       | Maximum # of Devices |
|---|----------------------|-------------------------|----------------------|
| <b>Mircom</b>                           |                      | <b>Fenwal continued</b> |                      |
| MIR-525                                 | 30                   | PSD-7131/70-201000-003  | -                    |
| MIR-525T                                | 30                   | PSD-7131/70-201000-005  | -                    |
| MIR-1400A                               | 30                   | PSD-7130/70-201000-001  | -                    |
| MIR-2400A                               | 25                   | PSD-7130/70-201000-002  | -                    |
| <b>Apollo</b>                           |                      | PSD-7130/70-201000-003  | -                    |
| 55000-325                               | 30                   | PSD-7130/70-201000-005  | -                    |
| 55000-325 / 45681-251, -255, -256, -258 | 30                   | PSD-7128/70-201000-001  | -                    |
| <b>Cerberus Pyrotronics</b>             |                      | PSD-7126/70-201000-002  | -                    |
| D1-2                                    | -                    | PSD-7126/70-201000-003  | -                    |
| D1-3/DB-3S                              | 30                   | PSD-7126/70-201000-005  | -                    |
| <b>Edwards</b>                          |                      | PSD-7129/70-201000-000  | -                    |
| 6249C                                   | -                    | PSD-7125/70-201000-001  | -                    |
| 6250C                                   | -                    | PSD-7126/70-201000-002  | -                    |
| 6264C                                   | -                    | PSD-7125/70-201000-003  | -                    |
| 6266C                                   | -                    | PSD-7125/70-201000-005  | -                    |
| 6269C                                   | -                    | CPD-7021/70-201000-001  | -                    |
| 6270C                                   | -                    | CPD-7021/70-201000-002  | -                    |
| 6269C-003                               | -                    | CPD-7021/70-201000-003  | -                    |
| 6270C-003                               | -                    | CPD-7021/70-201000-005  | -                    |
| C2M-PD/CM2M-PD                          | -                    | <b>Hochiki</b>          |                      |
| EC-103-3/CSBU                           | -                    | DCD-135/NS6-220         | 30                   |
| <b>Fenwal</b>                           |                      | DCD-135/NS4-220         | 30                   |
| PSD-7131/70-201000-001                  | -                    | DCD-135/HSC-220R        | 30                   |
| PSD-7131/70-201000-002                  | -                    | DCD-190/NS6-220         | 30                   |

| <b>Make &amp; Model/Base</b> | <b>Maximum # of Devices</b> | <b>Make &amp; Model/Base</b> | <b>Maximum # of Devices</b> |  |
|------------------------------|-----------------------------|------------------------------|-----------------------------|--|
| <b>Hochiki continued</b>     |                             | <b>System Sensor</b>         |                             |  |
| DCD-190/NS4-220              | 30                          | 1400-A                       | 30                          |  |
| DCD-190/HSC-220R             | 30                          | 2400-A                       | 25                          |  |
| SIJ-24/NS6-220               | 30                          | 1451-A/B401B                 | 25                          |  |
| SIJ-24/NS4-220               | 30                          | 1451-A/B406B                 | 25                          |  |
| SIJ-24/HSC-220R              | 30                          | 2451-A/B401B                 | 25                          |  |
| SLR-24/NS6-220               | 30                          | 2451-A/B406B                 | 25                          |  |
| SLR-24/NS4-220               | 30                          | 1451DH/DH400A                | 30                          |  |
| SLR-24/HSC-220R              | 30                          | 2451-A/DH400A                | 25                          |  |
| SLR-24H/NS6-220              | 30                          | 1151A                        | 30                          |  |
| SLR-24H/NS4-220              | 30                          | 2151A                        | 30                          |  |
| SLR-24H/HSC-220R             | 30                          | C2W-BA/C2WT-BA               | 30                          |  |
| SLR-835/NS6-220              | 30                          | C2WTR-B                      | 1                           |  |
| SLR-835/NS4-220              | 30                          | C2WTA-BA                     | 1                           |  |
| SLR-835/HSC-220R             | 30                          | <b>Siemens</b>               |                             |  |
| SLR-835B-2                   | 30                          | HI121 / (DB-11/DB-11C)       | 20                          |  |
| <b>Mirtone</b>               |                             | OH121 / (DB-11/DB-11C)       | 20                          |  |
| 73471                        | -                           | OP121 / (DB-11/DB-11C)       | 20                          |  |
| 73494                        | -                           |                              |                             |  |
| 73575                        | -                           |                              |                             |  |
| 73495/73486                  | -                           |                              |                             |  |
| 73495/73487                  | -                           |                              |                             |  |
| 73595/73486                  | -                           |                              |                             |  |
| 73595/73497                  | -                           |                              |                             |  |
| 73594/73400                  | -                           |                              |                             |  |
| 73405/73400                  | -                           |                              |                             |  |
| 73594/73401                  | -                           |                              |                             |  |
| 73405/73401                  | -                           |                              |                             |  |
| <b>NAPCO</b>                 |                             |                              |                             |  |
| FW-2                         | 30                          |                              |                             |  |
| <b>Simplex</b>               |                             |                              |                             |  |
| 2098-9110                    | -                           |                              |                             |  |

## FA-262/FA-265 Series Compatible Devices (UL Listed)

### FA-262/FA-265 Series Compatible Two-Wire Smoke Detectors (UL Listed)


**Notes:**

- Whether mixing different models of compatible smoke detectors or using the same model on the same circuit, total standby current of all detectors must not exceed 3 mA.
- The below listed smoke detectors are compatible with initiating circuits having Compatibility Identifier "A".

| Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current | Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current |
|----------------------------------|--------------------------------------|-----------------------|----------------------------------|--------------------------------------|-----------------------|
| <b>Hochiki</b>                   |                                      |                       | 2451 / DH400                     | A - N/A                              | 0.12 mA               |
| DCD-135/NS6-220                  | HD-3/HB-72                           | 0.035mA               | 2451TH / B406B                   | A - A                                | 0.12 mA               |
| DCD-135/NS4-220                  | HD-3/HB-3                            | 0.035mA               | 2451 / B401                      | A - A                                | 0.12 mA               |
| DCD-135/HSC-220R                 | HD-3/HB-3                            | 0.035mA               | 2451TH / B401                    | A - A                                | 0.12 mA               |
| DCD-190/NS6-220                  | HD-3/HB-3                            | 0.035mA               | 4451HT / B401B                   | A - A                                | 0.12 mA               |
| DCD-190/NS4-220                  | HD-3/HB-3                            | 0.035mA               | 4451HT / B406B                   | A - A                                | 0.12 mA               |
| DCD-190/HSC-220R                 | HD-3/HB-3                            | 0.035mA               | 1100                             | A - N/A                              | 0.12 mA               |
| SIJ-24/NS6-220                   | HD-3/HB-72                           | 0.040mA               | 1151/ B110LP                     | A - A                                | 0.12 mA               |
| SIJ-24/NS4-220                   | HD-3/HB-3                            | 0.040mA               | 1151/ B116LP                     | A - A                                | 0.12 mA               |
| SIJ-24/HSC-220R                  | HD-3/HB-3                            | 0.040mA               | 1400                             | A - N/A                              | 0.10 mA               |
| SLR-24/NS6-220                   | HD-3/HB-72                           | 0.045mA               | 1451/B401                        | A - A                                | 0.12 mA               |
| SLR-24/NS4-220                   | HD-3/HB-3                            | 0.045mA               | 1451/ B401B                      | A - A                                | 0.12 mA               |
| SLR-24/HSC-220R                  | HD-3/HB-3                            | 0.045mA               | 1451/ B406B                      | A - A                                | 0.12 mA               |
| SLR-24H/NS6-220                  | HD-3/HB-3                            | 0.045mA               | 1451DH/ DH400                    | A - A                                | 0.12 mA               |
| SLR-24H/NS4-220                  | HD-3/HB-3                            | 0.045mA               | 2100                             | A - N/A                              | 0.12 mA               |
| SLR-24H/HSC-220R                 | HD-3/HB-72                           | 0.045mA               | 2100T                            | A - N/A                              | 0.12 mA               |
| SLR-835/NS6-220                  | HD-3/HB-3                            | 0.045mA               | 2151/ B110LP                     | A - A                                | 0.12 mA               |
| SLR-835/NS4-220                  | HD-3/HB-3                            | 0.045mA               | 2112/24T                         | A - N/A                              | 0.12mA                |
| SLR-835/HSC-220R                 | HD-3/HB-72                           | 0.045mA               | 4451HT / B401                    | A - A                                | 0.12 mA               |
| SLR-835B-2                       | HD-6                                 | 55µa @ 24VDC          | 5451 / B401B                     | A - A                                | 0.12 mA               |
| SLR-835/NS6-220                  | HD-3/HB-3                            | 0.045mA               | 5451 / B401                      | A - A                                | 0.12 mA               |
| <b>System Sensor</b>             |                                      |                       | 5451 / B406B                     | A - A                                | 0.12 mA               |
| 2400AIT                          | A - N/A                              | 0.12 mA               | 2151/ B116LP                     | A - A                                | 0.12 mA               |
| 2451 / B401B                     | A - A                                | 0.12 mA               | 2400                             | A - N/A                              | 0.12 mA               |
| 2451 / B406B                     | A - A                                | 0.12 mA               | 2400TH                           | A - N/A                              | 0.12 mA               |

| Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current | Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current |
|----------------------------------|--------------------------------------|-----------------------|----------------------------------|--------------------------------------|-----------------------|
| <b>System Sensor (cont'd)</b>    |                                      |                       | <b>Detection Systems Inc.</b>    |                                      |                       |
| 2400AT                           | A - N/A                              | 0.12 mA               | DS250                            | B - N/A                              | 0.10 mA               |
| <b>Sentrol - ESL</b>             |                                      |                       | DS250TH                          | B - N/A                              | 0.10 mA               |
| 429C                             | S10A - N/A                           | 0.10 mA               | DS282                            | B - N/A                              | 0.10 mA               |
| 429CT                            | S10A - N/A                           | 0.10 mA               | DS282TH                          | B - N/A                              | 0.10 mA               |
| 429CST                           | S11A - N/A                           | 0.10 mA               | <b>Mircom</b>                    |                                      |                       |
| 429CRT                           | S11A - N/A                           | 0.10 mA               | MIR-525U                         | FDT-1                                | 0.10 mA               |
| 711U/701E, 701U, 702E, 702U      | S10A - S00                           | 0.10 mA               | MIR-525TU                        | FDT-1                                | 0.10 mA               |
| 712U / 701E, 701U, 702E, 702U    | S10A - S00                           | 0.10 mA               | <b>NAPCO</b>                     |                                      |                       |
| 713-5U / 701E, 701U, 702E, 702U  | S10A - S00                           | 0.10 mA               | FW-2                             | HD-6                                 | 55µA @ 24VDC          |
| 721U / 702E, 702U                | S10A - S00                           | 0.10 mA               | <b>Apollo</b>                    |                                      |                       |
| 721UT / 702E, 702U               | S10A - S00                           | 0.10 mA               | 55000-225                        | 5500-225/45681-251, -255, -256, -258 | 0.11mA                |
| 722U / 702E, 702U                | S10A - S00                           | 0.10 mA               | 55000-325                        | 5500-225/45681-251, -255, -256, -258 | 0.11mA                |
| 731U / 702E, 702U, 702RE, 702RU  | S11A - S00                           | 0.10 mA               | <b>System Sensor i3</b>          |                                      |                       |
| 732U / 702E, 702U, 702RE, 702RU  | S11A - S00                           | 0.10 mA               | 2W-B                             | A - A                                | 0.10 mA               |
|                                  |                                      |                       | 2WT-B                            | A - A                                | 0.10 mA               |
|                                  |                                      |                       | 2WTA-B                           | A - A                                | 0.10 mA               |
|                                  |                                      |                       | 2WTR-B                           | A - A                                | 0.10 mA               |
|                                  |                                      |                       |                                  |                                      |                       |

| Panel CID | Max. # Detectors | Manufacturer  | Model             | Model CID | Base                   | Base CID | Description   |
|-----------|------------------|---------------|-------------------|-----------|------------------------|----------|---|
| 01        | 25               | System Sensor | 1400/<br>1400A    | A         | N/A                    | N/A      | Ionization type smoke, 2-wire 12/24VDC                      |
| 01        | 25               | System Sensor | 1451              | A         | B401<br>B401B          | N/A      | Plug-in – Ionization type smoke detector                    |
| 01        | 25               | System Sensor | 2400              | A         | N/A                    | N/A      | Photoelectric, 2-wire, 12/24VDC                             |
| 01        | 25               | System Sensor | 2400TH            | A         | N/A                    | N/A      | Photoelectric with Thermal, 2-wire, 12/24VDC                |
| 01        | 25               | System Sensor | 2400AT            | A         | N/A                    | N/A      | Photoelectric with Thermal and Horn, 2-wire, 24VDC          |
| 01        | 25               | System Sensor | 2400AIT           | A         | N/A                    | N/A      | Photoelectric with isolated Thermal and Horn, 2-wire, 24VDC |
| 01        | 25               | System Sensor | 2451              | A         | B401<br>B401B<br>DH400 | N/A      | Plug-in – Photoelectric type smoke detector                 |
| 01        | 25               | System Sensor | 2451TH            | A         | B401<br>B401B          | N/A      | Plug-in – Photoelectric type smoke detector with Thermal    |
| 01        | 25               | System Sensor | 1100              | A         | N/A                    | N/A      | Ionization, 2-wire, 12/24VDC, terminal strip                |
| 01        | 25               | System Sensor | 2100              | A         | N/A                    | N/A      | Photoelectric, 2-wire, 12/24VDC, terminal strip             |
| 01        | 25               | System Sensor | 2100T             | A         | N/A                    | N/A      | Photoelectric, 2-wire, 12/24VDC, thermistor, terminal strip |
| 01        | 25               | System Sensor | 2112/24T          | A         | N/A                    | N/A      | Photoelectric, 12/24VDC, terminal strip                     |
| 01        | 25               | System Sensor | 4451HT<br>4451HTA | A         | B401<br>B401B<br>DH400 | N/A      | Plug-in – High Temp Heat 88°C (190°F)                       |
| 01        | 25               | System Sensor | 5451              | A         | B401<br>B401B<br>DH400 | N/A      | Plug-in – Fixed Temp/Rate of Rise Detector                  |

| Panel CID | Max. # Detectors | Manufacturer  | Model         | Model CID | Base                   | Base CID | Description  |
|-----------|------------------|---------------|---------------|-----------|------------------------|----------|--|
| 01        | 25               | System Sensor | 1151<br>1151A | A         | B401<br>B401B<br>DH400 | N/A      | Plug-in – Low Profile Ion                                |
| 01        | 25               | System Sensor | 2151<br>2151A | A         | B401<br>B401B<br>DH400 | N/A      | Plug-in – Low Profile Photo                              |
| 01        | 25               | System Sensor | 2100S         | A         | N/A                    | N/A      | 2-wire direct wire Photoelectric                         |
| 01        | 25               | System Sensor | 2100TS        | A         | N/A                    | N/A      | 2-wire direct wire Photoelectric Thermal                 |
| 01        | 30               | System Sensor | 2100AT        | A         | N/A                    | N/A      | 2-wire direct wire Photoelectric Audible Thermal         |
| 01        | 30               | System Sensor | 2100TR        | A         | N/A                    | N/A      | 2-wire direct wire Photoelectric Thermal Auxiliary Relay |

### FA-262/FA-265 Series Smoke Detector Bases (UL Listed)

| Max. # Detectors | Manufacturer  | Model  | Base CID | Description                          |
|------------------|---------------|--------|----------|--------------------------------------|
| 25               | System Sensor | B401   | N/A      | 2-wire standard base, 4", 12/24VDC   |
| 25               | System Sensor | B401B  | N/A      | 2-wire standard base, 6", 12/24VDC   |
| 25               | System Sensor | B406B  | N/A      | 2-wire base, 24VDC, form contact     |
| 25               | System Sensor | B401BH | N/A      | 24VDC sounder base for use with B401 |
| 25               | System Sensor | B110LP | N/A      | 2-wire, flangeless, 12/24VDC         |
| 25               | System Sensor | B116LP | N/A      | 2-wire base, 24VDC, form contact     |
| 25               | System Sensor | DH400  | N/A      | Duct Detector Mount                  |
| 25               | System Sensor | RMK400 | N/A      | Recessed mount kit for Series 400    |



**FA-262/FA-265 Series Compatible Four-Wire Smoke Detectors (UL Listed)**

| Manufacturer      | Models  |   |               |            |                             |           |
|-------------------|---|---|---------------|------------|-----------------------------|-----------|
| System Sensor     | 1124B   | 2124B   | 2124TB        | 2124S      | 2124TS                      | 2124R     |
|                   | 2124TR  | 2124AT  | 2124ATR       | 2124AITR   | 1424                        | 2424      |
|                   | 2424TH  | 2424AT  | 1151*         | 2151*      | -                           | -         |
|                   | 2424AIT   | 6424  | 1451**        | 2451**     | 22451TH**                   | -         |
|                   | *Detector with B112LP Base **Detector with B402B Base |   |               |            |                             |           |
| Detection Systems | DS284   | DS284TH   | DS284THS      | DS284THR   | DS284THSR                   | DS284THCS |
|                   | DS284THC  | DS284THE  | DS284ES       | DS284IS    | -                           | -         |
| Gentex            | 8240  | 8240T   | 8240P         | 8243P      | 8240PH                      | 8243PH    |
|                   | 8240PT  | 8243PT  | -             | -          | -                           | -         |
| Mircom            | MIR-545U  | MIR-545TU   | -             | -          | -                           | -         |
| Sentrol-ESL       | 541C  | 541CXT  | 709-MV-21     | 709-24V-21 | 541C                        | -         |
|                   | 741U WITH 702U or 702E Base                           | 449AT, 449C, 449CT, 449CRT, 449CST, 449CSTE, 449CSR, 449CSRH, 449CSST, 449CSSTE, 449CTE, 449CLTCSLT |               |            | 741U WITH 702U or 702E Base | -         |
| System Sensor     | 1424  | 6424  | 6424A         | A77-716B   | 1424                        |           |
|                   | DH400AC DCI   | DH400ACD CP   | DH400ACDC IHT |            | DH400ACDC I                 |           |
| Hochiki           | SIJ-24  | SLR-24  | SLR-24H       | SLR-835B   | -                           | -         |
| DSC               | MN240   | MN240T  | MN240R        | MN240RT    | MN240S                      | MN240ST   |
|                   | MN240SR   | MN240SRT  | -             | -          | -                           | -         |
| ESL               | 741U  | 741UT   | -             | -          | -                           | -         |

**FA-262/FA-265 Series Compatible Horns/Strobes (UL Listed)**

| System Sensor | Type | Cd    | Voltage (FWR) |
|---------------|------|-------|---------------|
| P2415(W)(A)   | H/S  | 15    | 20-30         |
| P241575(W)(A) | H/S  | 15/75 | 20-30         |
| P2475(W)(A)   | H/S  | 75    | 20-30         |
| P24110(W)(A)  | H/S  | 110   | 20-30         |
| S2415(W)(A)   | S    | 15    | 20-30         |
| S241575(W)(A) | S    | 15/75 | 20-30         |
| S2475(W)(A)   | S    | 75    | 20-30         |
| S24110(W)(A)  | S    | 110   | 20-30         |
| H24(W)(A)     | H    | -     | 20-30         |

| System Sensor  | Type  | Cd     | Voltage (FWR) |
|--|-------|--------|---------------|
| MDL(W)(A)  | Synch | Module | 20-30         |
| No suffix = Red, suffix W = White, suffix A = Canadian version |       |        |               |

| Gentex                     | Type | Cd    | Voltage (FWR) |
|----------------------------|------|-------|---------------|
| GEH24                      | H    | -     | 20-31         |
| GES24-15                   | S    | 15    | 20-31         |
| GES24-15/75                | S    | 15/75 | 20-31         |
| GES24-30                   | S    | 30    | 20-31         |
| GES24-60                   | S    | 60    | 20-31         |
| GES24-75                   | S    | 75    | 20-31         |
| GES24-110                  | S    | 110   | 20-31         |
| GEC24-15                   | H/S  | 15    | 20-31         |
| GEC24-15/75                | H/S  | 15/75 | 20-31         |
| GEC24-30                   | H/S  | 30    | 20-31         |
| GEC24-60                   | H/S  | 60    | 20-31         |
| GEC24-75                   | H/S  | 75    | 20-31         |
| GEC24-110                  | H/S  | 110   | 20-31         |
| Available in Red and White |      |       |               |

| Wheelock                  | Type | Cd    | Voltage (FWR) |
|---------------------------|------|-------|---------------|
| NS-2415W-FR(W)            | H/S  | 15    | 20-31         |
| NS-241575W-FR(W)          | H/S  | 15/75 | 20-31         |
| NS-2430W-FR(W)            | H/S  | 30    | 20-31         |
| NS-2475W-FR(W)            | H/S  | 75    | 20-31         |
| NS-24110W-FR(W)           | H/S  | 110   | 20-31         |
| NS4-2415W-FR(W)           | H/S  | 15    | 20-31         |
| NS4-241575W-FR(W)         | H/S  | 15/75 | 20-31         |
| NS4-2430W-FR(W)           | H/S  | 30    | 20-31         |
| NS4-2475W-FR(W)           | H/S  | 75    | 20-31         |
| NS4-24110W-FR(W)          | H/S  | 110   | 20-31         |
| NS = 2-wire, NS4 = 4-wire |      |       |               |
| AS-2415W-FR(W)            | S    | 15    | 20-31         |
| AS-241575W-FR(W)          | S    | 15/75 | 20-31         |
| AS-2430W-FR(W)            | S    | 30    | 20-31         |
| AS-2475W-FR(W)            | S    | 75    | 20-31         |
| AS-24110W-FR(W)           | S    | 110   | 20-31         |
| AS4-2415C-FR(W)           | S    | 15    | 20-31         |
| AS4-2430C-FR(W)           | S    | 30    | 20-31         |
| AS4-2475C-FR(W)           | S    | 75    | 20-31         |
| AS4-24110C-FR(W)          | S    | 110   | 20-31         |
| AH-24-R                   | H    | -     | 20-31         |
| AH-24-WP-R                | H    | -     | 20-31         |
| MT-24-R                   | H    |       | 20-31         |
| MT4-24-R                  | H    |       | 20-31         |
| MT-24-SL-VFR              | H/S  | 15    | 20-31         |
| MT-24-SLM-VFR             | H/S  | 15/75 | 20-31         |
| MT-24-MS-VFR              | H/S  | 30    | 20-31         |
| MT-24-IS-VFR              | H/S  | 75    | 20-31         |
| MT-24-WM-VFR              | H/S  | 117   | 20-31         |

**FA-262/FA-265 Series Compatible Signalling Devices (UL Listed)**

| <b>System Sensor - SpectrAlert</b> |                 |                   |                  |                |
|------------------------------------|-----------------|-------------------|------------------|----------------|
| P2415                              | P2415W          | P241575           | P241575W         | P2475          |
| P2475W                             | P24110          | P24110W           | S2415            | S2415W         |
| S241575                            | S241575W        | S2475             | S2475W           | S24110         |
| S24110W                            | H12/24          | H12/24W           | MDL              | MDLW           |
| <b>Wheelock</b>                    |                 |                   |                  |                |
| AS-2415W-24-FR                     | AS-2415W-FR     | AS-241575W-FR     | AS-2430W-FR      | AS-2475W-FR    |
| AS-24110W-FR                       | AS-2415C-FW     | AS-2430C-FW       | AS-2475C-FW      | AS-24100C-FW   |
| AS4-2415C-FR                       | AS4-2430C-FR    | AS4-2475C-FR      | AS4-24110C-FR    | AH-24-R        |
| AH-24-WP-R                         | AMT-12/24-R-ULC | AMT-24-LS-VFR-ULC | DSM-12/24-R      | MB-G6-24-R     |
| MB-G10-24-R                        | MT-12/24-ULC    | MT-24-LS-VFR-ULC  | MT-24-WS-VFR-ULC | MT-24-R        |
| MT4-24-R                           | MT-24-SL-VFR    | MT-24-SLM-VFR     | MT-24-MS-VFR     | MT-24-IS-VFR   |
| MT-24-WM-VFR                       | NS-2415W-FR     | NS-241575W-FR     | NS-2430W-FR      | NS-2475W-FR    |
| NS-24110W-FR                       | NS4-2415W-FR    | NS4-241575W-FR    | NS4-2430W-FR     | NS4-2475W-FR   |
| NS4-24110W-FR                      | RS-2415W-FR     | RSS-241575W-FR    | RSS-2415W-FR     | RSS-241575W-FR |
| RSS-2430W-FR                       | RSS-2475W-FR    | RSS-24110W-FR     | RSS-2415C-FW     | RSS-2430C-FW   |
| RSS-2475C-FW                       | RSS-24100C-FW   | SM-12/24-R        |                  |                |
| <b>Gentex</b>                      |                 |                   |                  |                |
| AVP-4-15-1                         | AVP-4-15/75     | AVP-4-30/75       | AVP-4-110-1      | GXS-4-15-1     |
| GXS-4-15/75-W                      | GXS-4-30/75-W   | GXS-4-15/75-C     | GXS-4-110-1      | GX90S-4-15-1   |
| GX90S-4-15/75-W                    | GX90S-4-30/75W  | GX90S-4-15/75-C   | GX90S-4-110-1    | SHG24-15-1     |
| SHG15/75-W                         | SHG24-30/75-W   | SHG24-15/75-C     | SHG24-110-1      | GOT24          |
| GOS24-15-1                         | GOS24-15/75     | GOS24-15/75       | GOS24-30/75      | GOS24-110-1    |
| GMH-24                             | GMS-24-15-1     | GMS-24-15/75-W    | GMS-24-30/75-W   | GMS-24-15/75-C |
| GMS-24-110-1                       | WGMS-4/75       | GEH24             | GES24-15         | GES24-15/75    |
| GES24-30                           | GES24-60        | GES24-75          | GES24-110        | GEC24-15       |
| GEC24-15/75                        | GEC24-30        | GEC24-60          | GEC24-75         | GEC24-110      |

## FA-262/FA-265 Series Hardwire Smoke Detectors (ULC Listed)



**Note:** Whether mixing different models of compatible smoke detectors or using the same model on the same circuit, the total standby current of all detectors must not exceed 3 mA.

| Make Model / Base | Make Model / Base           | Make Model / Base       | Make Model / Base      |
|-------------------|-----------------------------|-------------------------|------------------------|
| <b>Apollo</b>     | <b>Edwards</b>              | <b>Mirtone (cont'd)</b> | <b>Fenwal</b>          |
| 55000-225         | 6249C                       | 73595/73497             | PSD-7131/70-201000-001 |
| 55000-325         | 6250C                       | 73594/73400             | PSD-7131/70-201000-002 |
| <b>Hochiki</b>    | 6264C                       | 73405/73400             | PSD-7131/70-201000-003 |
| DCD-135/NS6-220   | 6266C                       | 73594/73401             | PSD-7131/70-201000-005 |
| DCD-135/NS4-220   | 6269C                       | 73405/73401             | PSD-7130/70-201000-001 |
| DCD-135/HSC-220R  | 6270C                       | <b>System Sensor</b>    | PSD-7130/70-201000-002 |
| DCD-190/NS6-220   | 6269C-003                   | 1400-A                  | PSD-7130/70-201000-003 |
| DCD-190/NS4-220   | 6270C-003                   | 2400-A                  | PSD-7130/70-201000-005 |
| DCD-190/HSC-220R  | <b>Cerberus Pyrotronics</b> | 1451-A/B401B            | PSD-7128/70-201000-001 |
| SIJ-24/NS6-220    | D1-2                        | 1451-A/B406B            | PSD-7126/70-201000-002 |
| SIJ-24/NS4-220    | D1-3/DB-3S                  | 2451-A/B401B            | PSD-7126/70-201000-003 |
| SIJ-24/HSC-220R   | <b>Mircom</b>               | 2451-A/B406B            | PSD-7126/70-201000-005 |
| SLR-24/NS6-220    | MIR-525                     | 1451DH/DH400A           | PSD-7129/70-201000-000 |
| SLR-24/NS4-220    | MIR-525T                    | 2451-A/DH400A           | PSD-7125/70-201000-001 |
| SLR-24/HSC-220R   | MIR-1400A                   | 1151A                   | PSD-7126/70-201000-002 |
| SLR-24H/NS6-220   | MIR-2400A                   | 2151A                   | PSD-7125/70-201000-003 |
| SLR-24H/NS4-220   | <b>Mirtone</b>              | C2W-BA                  | PSD-7125/70-201000-005 |
| SLR-24H/HSC-220R  | 73471                       | C2WT-BA                 | CPD-7021/70-201000-001 |
| SLR-835/NS6-220   | 73494                       | <b>NAPCO</b>            | CPD-7021/70-201000-002 |
| SLR-835/NS4-220   | 73575                       | FW-2                    | CPD-7021/70-201000-003 |
| SLR-835/HSC-220R  | 73495/73486                 | <b>Simplex</b>          | CPD-7021/70-201000-005 |
| SLR-835B-2        | 73495/73487                 | 2098-9110               |                        |
|                   | 73595/73486                 |                         |                        |

## FA-200 Series UL Listed Compatible Devices

### FA-200 Series UL Listed Two-Wire Smoke Detectors

| Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current |
|----------------------------------|--------------------------------------|-----------------------|
| <b>Mircom</b>                    |                                      |                       |
| MIR-525U                         | FDT-1                                | 0.10 mA               |
| MIR-525TU                        | FDT-1                                | 0.10 mA               |
| <b>Detection Systems Inc.</b>    |                                      |                       |
| DS250                            | B - N/A                              | 0.10 mA               |
| DS250TH                          | B - N/A                              | 0.10 mA               |
| DS282                            | B - N/A                              | 0.10 mA               |
| DS282TH                          | B - N/A                              | 0.10 mA               |
| <b>Hochiki</b>                   |                                      |                       |
| DCD-135/NS6-220                  | HD-3/HB-72                           | 0.035mA               |
| DCD-135/NS4-220                  | HD-3/HB-3                            | 0.035mA               |
| DCD-135/HSC-220R                 | HD-3/HB-3                            | 0.035mA               |
| DCD-190/NS6-220                  | HD-3/HB-3                            | 0.035mA               |
| DCD-190/NS4-220                  | HD-3/HB-3                            | 0.035mA               |
| DCD-190/HSC-220R                 | HD-3/HB-3                            | 0.035mA               |
| SIJ-24/NS6-220                   | HD-3/HB-72                           | 0.040mA               |
| SIJ-24/NS4-220                   | HD-3/HB-3                            | 0.040mA               |
| SIJ-24/HSC-220R                  | HD-3/HB-3                            | 0.040mA               |
| SLR-24/NS6-220                   | HD-3/HB-72                           | 0.045mA               |
| SLR-24/NS4-220                   | HD-3/HB-3                            | 0.045mA               |
| SLR-24/HSC-220R                  | HD-3/HB-3                            | 0.045mA               |
| SLR-24H/NS6-220                  | HD-3/HB-3                            | 0.045mA               |
| SLR-24H/NS4-220                  | HD-3/HB-3                            | 0.045mA               |
| SLR-24H/HSC-220R                 | HD-3/HB-72                           | 0.045mA               |
| SLR-835/NS6-220                  | HD-3/HB-3                            | 0.045mA               |
| SLR-835/NS4-220                  | HD-3/HB-3                            | 0.045mA               |
| SLR-835/HSC-220R                 | HD-3/HB-72                           | 0.045mA               |
| SLR-835B-2                       | HD-6                                 | 55ua @ 24VDC          |

| <b>Smoke Detector Make Model / Base</b> | <b>Compatibility Identifier Head / Base</b> | <b>Rated Standby Current</b> |
|---|---|------------------------------|
| <b>NAPCO</b>                            |   |                              |
| FW-2                                    | HD-6  | 55uA @ 24VDC                 |
| <b>Sentrol - ESL</b>                    |   |                              |
| 429C                                    | S10A - N/A                                  | 0.10 mA                      |
| 429CT                                   | S10A - N/A                                  | 0.10 mA                      |
| 429CST                                  | S11A - N/A                                  | 0.10 mA                      |
| 429CRT                                  | S11A - N/A                                  | 0.10 mA                      |
| 711U / 701E, 701U, 702E, 702U           | S10A - S00                                  | 0.10 mA                      |
| 712U / 701E, 701U, 702E, 702U           | S10A - S00                                  | 0.10 mA                      |
| 713-5U / 701E, 701U, 702E, 702U         | S10A - S00                                  | 0.10 mA                      |
| 713-6U / 701E, 701U, 702E, 702U         | S10A - S00                                  | 0.10 mA                      |
| 721U / 702E, 702U                       | S10A - S00                                  | 0.10 mA                      |
| 721UT / 702E, 702U                      | S10A - S00                                  | 0.10 mA                      |
| 722U / 702E, 702U                       | S10A - S00                                  | 0.10 mA                      |
| 731U / 702E, 702U, 702RE, 702RU         | S11A - S00                                  | 0.10 mA                      |
| 732U / 702E, 702U, 702RE, 702RU         | S11A - S00                                  | 0.10 mA                      |
| <b>System Sensor</b>                    |   |                              |
| 1100                                    | A - N/A                                     | 0.12 mA                      |
| 1151 / B110LP                           | A - A                                       | 0.12 mA                      |
| 1151 / B116LP                           | A - A                                       | 0.12 mA                      |
| 1400                                    | A - N/A                                     | 0.10 mA                      |
| 1451 / B401                             | A - A                                       | 0.12 mA                      |
| 1451 / B401B                            | A - A                                       | 0.12 mA                      |
| 1451 / B406B                            | A - A                                       | 0.12 mA                      |
| 1451DH / DH400                          | A - A                                       | 0.12 mA                      |
| 2100                                    | A - N/A                                     | 0.12 mA                      |
| 2100T                                   | A - N/A                                     | 0.12 mA                      |
| 2151/ B110LP                            | A - A                                       | 0.12 mA                      |
| 2151/ B116LP                            | A - A                                       | 0.12 mA                      |
| 2400                                    | A - N/A                                     | 0.12 mA                      |
| 2400TH                                  | A - N/A                                     | 0.12 mA                      |
| 2400AT                                  | A - N/A                                     | 0.12 mA                      |

| Smoke Detector Make Model / Base | Compatibility Identifier Head / Base | Rated Standby Current |
|----------------------------------|--------------------------------------|-----------------------|
| <b>System Sensor continued</b>   |                                      |                       |
| 2400AIT                          | A - N/A                              | 0.12 mA               |
| 2451 / B401B                     | A - A                                | 0.12 mA               |
| 2451 / B406B                     | A - A                                | 0.12 mA               |
| 2451 / DH400                     | A - N/A                              | 0.12 mA               |
| 2451TH / B406B                   | A - A                                | 0.12 mA               |
| 2451 / B401                      | A - A                                | 0.12 mA               |
| 2451TH / B401                    | A - A                                | 0.12 mA               |
| 4451HT / B401B                   | A - A                                | 0.12 mA               |
| 4451HT / B406B                   | A - A                                | 0.12 mA               |
| 4451HT / B401                    | A - A                                | 0.12 mA               |
| 5451 / B401B                     | A - A                                | 0.12 mA               |
| 5451 / B401                      | A - A                                | 0.12 mA               |
| 5451 / B406B                     | A - A                                | 0.12 mA               |

### FA-200 Series UL Listed Four-Wire Smoke Detectors

| Mircom    | Sentrol-ESL  | System Sensor |
|-----------|--|---------------|
| MIR-545U  | 541C   | 1424          |
| MIR-545TU | 541CXT   | 6424          |
|           | 709-MV-21  | 6424A         |
|           | 709-24V-21   | A77-716B      |
|           | 741U WITH 702U or 702E Base  | DH400ACDCI    |
|           | 449AT, 449C, 449CT, 449CRT, 449CST, 449CSTE, 449CSRT, 449CSRH, 449CSST, 449CSSTE, 449CTE, 449CLTCSLT | DH400ACDCP    |
|           |  | DH400ACDCIHT  |



**FA-200 Series UL Listed Signaling Devices**

| <b>Gentex</b>   | <b>System Sensor - SpecrAlert</b> | <b>Wheelock continued</b> |
|-----------------|-----------------------------------|---------------------------|
| AVP-4-15-1      | P2415                             | NS-2415W-FR               |
| AVP-4-15/75     | P2415W                            | NS-241575W-FR             |
| AVP-4-30/75     | P241575                           | NS-2430W-FR               |
| AVP-4-110-1     | P241575W                          | NS-2475W-FR               |
| GXS-4-15-1      | P2475                             | NS-24110W-FR              |
| GXS-4-15/75-W   | P2475W                            | NS4-2415W-FR              |
| GXS-4-30/75-W   | P24110                            | NS4-241575W-FR            |
| GXS-4-15/75-C   | P24110W                           | NS4-2430W-FR              |
| GXS-4-110-1     | S2415                             | NS4-2475W-FR              |
| GX90S-4-15-1    | S2415W                            | NS4-24110W-FR             |
| GX90S-4-15/75-W | S241575                           | RS-2415W-FR               |
| GX90S-4-30/75W  | S241575W                          | RSS-241575W-FR            |
| GX90S-4-15/75-C | S2475                             | RSS-2415W-FR              |
| GX90S-4-110-1   | S2475W                            | RSS-241575W-FR            |
| SHG24-15-1      | S24110                            | RSS-2430W-FR              |
| SHG15/75-W      | S24110W                           | RSS-2475W-FR              |
| SHG24-30/75-W   | H12/24                            | RSS-24110W-FR             |
| SHG24-15/75-C   | H12/24W                           | RSS-2415C-FW              |
| SHG24-110-1     | MDL                               | RSS-2430C-FW              |
| GOT24           | MDLW                              | RSS-2475C-FW              |
| GOS24-15-1      | <b>Wheelock</b>                   | RSS-24100C-FW             |
| GOS24-15/75     | AS-2415W-24-FR                    | MT-12/24-ULC              |
| GOS24-15/75     | AS-241575W-FR                     | MT-24-LS-VFR-ULC          |
| GOS24-30/75     | AS-2430W-FR                       | MT-24-WS-VFR-ULC          |
| GOS24-110-1     | AS-2475W-FR                       | AMT-12/24-R-ULC           |
| GMH-24          | AS-24110W-FR                      | AMT-24-LS-VFR-ULC         |
| GMS-24-15-1     | AS-2415C-FW                       | MB-G6-24-R                |
| GMS-24-15/75-W  | AS-2430C-FW                       | MB-G10-24-R               |
| GMS-24-30/75-W  | AS-2475C-FW                       | SM-12/24-R                |
| GMS-24-15/75-C  | AS-24100C-FW                      | DSM-12/24-R               |
| GMS-24-110-1    | AH-24-R                           |                           |
| WGMS-4/75       | AH-24-WP-R                        |                           |

## FA-200 Series ULC Listed Compatible Devices

### FA-200 Series ULC Two-wire Smoke Detector Control Panel Compatibility



**Notes:** Whether mixing different models of compatible smoke detectors or using the same model on the same circuit, the total standby current of all detectors must not exceed 3 mA.

| Make Model / Base    | Make Model / Base           | Make Model / Base      |
|----------------------|-----------------------------|------------------------|
| <b>Hochiki</b>       | 2451-A/DH400A               | <b>Fenwal</b>          |
| DCD-135/NS6-220      | <b>Edwards</b>              | PSD-7131/70-201000-001 |
| DCD-135/NS4-220      | 6249C                       | PSD-7131/70-201000-002 |
| DCD-135/HSC-220R     | 6250C                       | PSD-7131/70-201000-003 |
| DCD-190/NS6-220      | 6264C                       | PSD-7131/70-201000-005 |
| DCD-190/NS4-220      | 6266C                       | PSD-7130/70-201000-001 |
| DCD-190/HSC-220R     | 6269C                       | PSD-7130/70-201000-002 |
| SIJ-24/NS6-220       | 6270C                       | PSD-7130/70-201000-003 |
| SIJ-24/NS4-220       | 6269C-003                   | PSD-7130/70-201000-005 |
| SIJ-24/HSC-220R      | 6270C-003                   | PSD-7128/70-201000-001 |
| SLR-24/NS6-220       | <b>Cerberus Pyrotronics</b> | PSD-7126/70-201000-002 |
| SLR-24/NS4-220       | D1-2                        | PSD-7126/70-201000-003 |
| SLR-24/HSC-220R      | D1-3/DB-3S                  | PSD-7126/70-201000-005 |
| SLR-24H/NS6-220      | <b>Mircom</b>               | PSD-7129/70-201000-000 |
| SLR-24H/NS4-220      | MIR-525                     | PSD-7125/70-201000-001 |
| SLR-24H/HSC-220R     | MIR-525T                    | PSD-7126/70-201000-002 |
| SLR-835/NS6-220      | <b>Mirtone</b>              | PSD-7125/70-201000-003 |
| SLR-835/NS4-220      | 73471                       | PSD-7125/70-201000-005 |
| SLR-835/HSC-220R     | 73494                       | CPD-7021/70-201000-001 |
| SLR-835B-2           | 73575                       | CPD-7021/70-201000-002 |
| <b>System Sensor</b> | 73495/73486                 | CPD-7021/70-201000-003 |
| 1400-A               | 73495/73487                 | CPD-7021/70-201000-005 |
| 2400-A               | 73595/73486                 | <b>NAPCO</b>           |
| 1451-A/B401B         | 73595/73497                 | FW-2                   |
| 1451-A/B406B         | 73594/73400                 | <b>Simplex</b>         |
| 2451-A/B401B         | 73405/73400                 | 2098-9110              |
| 2451-A/B406B         | 73594/73401                 |                        |
| 1451DH/DH400A        | 73405/73401                 |                        |





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