## **Ignition Compatibility with Cirrus Link Modules**

| Cirrus Link Module<br>Version | Compatible Ignition 8.0.x Versions | Compatible Ignition 8.1.x Versions | Notes   |
|-------------------------------|------------------------------------|------------------------------------|---|
| 4.0.21                        |                                    | 8.1.2 to 8.1.39                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.20                        |                                    | 8.1.2 to 8.1.36                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.19                        |                                    | 8.1.2 to 8.1.33                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater  ** Excludes Injector modules |
| 4.0.18                        |                                    | 8.1.2 to 8.1.33                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.17                        |                                    | 8.1.2 to 8.1.30                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.16                        |                                    | 8.1.2 to 8.1.28                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.15                        |                                    | 8.1.2 to 8.1.26                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.14                        |                                    | 8.1.2 to 8.1.24                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.13                        | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.22                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.12                        | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.19                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.11                        | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.19                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.10                        | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.19                    | MQTT Security Context feature supported by Ignition 8.1.11 or greater                               |
| 4.0.9                         | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.19                    |   |
| 4.0.8                         | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.19                    |   |
| 4.0.7                         | 8.0.16 to 8.0.17                   | 8.1.0 to 8.1.5                     | Should not be used with Ignition 8.1.6 or later   |
| 4.0.6                         | 8.0.13 to 8.0.17                   | 8.1.0 to 8.1.4                     |   |
| 4.0.5-beta1                   | 8.0.13 to 8.0.17                   | 8.1.0 to 8.1.4                     | EFM ABB Totalflow, EFM Emerson ROC and EFM Export only  |
| 4.0.5                         | 8.0.11 to 8.0.17                   | 8.1.0 to 8.1.4                     |   |
| 4.0.4                         | 8.0.9 to 8.0.10                    | Not Supported                      |   |
| 4.0.3                         | 8.0.7 to 8.0.8                     | Not Supported                      |   |
| 4.0.2                         | 8.0.4 to 8.0.6                     | Not Supported                      |   |
| 4.0.1                         | 8.0.0 to 8.0.3                     | Not Supported                      |   |

Cirrus Link Modules compatible with Ignition 7
 Ignition 8 Datatypes supported via MQTT