**LCI-R(X) Space Comfort Controller (SCC) Profile**

**Network Variable Indexes**

🖹 Send All Scan List

♥ Send / Receive Heartbeat

Writeable points - nvi’s

Read only points - nvo’s

| **index** | **name** | **profile** | ♥ | 🖹 | **self doc string** |
| --- | --- | --- | --- | --- | --- |
| 74 | nviApplicMode | SCC | ♥ |  | @1|8;nviApplicMode |
| 75 | nviAuxHeatEnable | SCC | ♥ |  | @1|12;nviAuxHeatEnable |
| 77 | nviBldgStaticSP | SCCX |  |  | @1#4043;nviBldgStaticSP |
| 79 | nviBldgStatPress | SCCX | ♥ |  | @1#4009;nviBldgStatPress |
| 80 | nviComprEnable | SCC | ♥ |  | @1|11;nviComprEnable |
| 82 | nviDAClSP | SCCX |  |  | @1#4067;nviDAClSP |
| 84 | nviDAHtSP  | SCCX |  |  | @1#4068;nviDAHtSP |
| 86 | nviDAReheatSP | SCCX |  |  | @1#4044;nviDAReheatSP |
| 88 | nviDehumEnable | SCCX | ♥ |  | @1#4045;nviDehumEnable |
| 91 | nviEconEnable | SCC | ♥ |  | @1|13;nviEconEnable |
| 93 | nviEmergOverride | SCC |  |  | @1|17;nviEmergOverride |
| 94 | nviFanModeCmd | Prod Ex |  |  | $0#6002;nviFanModeCmd |
| 95 | nviHeatCool | SCC | ♥ |  | @1|9;nviHeatCool |
| 98 | nviOAMinPos | SCC |  |  | @1|59;nviOAMinPos |
| 100 | nviOccManCmd | SCC |  |  | @1|6;nviOccManCmd |
| 102 | nviOccSchedule | SCC | ♥ |  | @1|5;nviOccSchedule |
| 103 | nviOccSensor | SCC | ♥ |  | @1|7;nviOccSensor |
| 105 | nviOutdoorRH | SCC | ♥ |  | @1|21;nviOutdoorRH |
| 107 | nviOutdoorTemp | SCC | ♥ |  | @1|19;nviOutdoorTemp |
| 110 | nviRequest | Node |  |  | @0|1;nviRequest |
| 111 | nviServiceTest | Prod Ex |  |  | $0#6004;nviServiceTest |
| 112 | nviSetpoint | SCC |  |  | @1|2;nviSetpoint |
| 113 | nviSetptOffset | SCC | ♥ |  | @1|3;nviSetptOffset |
| 115 | nviSpaceCO2 | SCC | ♥ |  | @1|22;nviSpaceCO2 |
| 117 | nviSpaceDehumSP | SCCX |  |  | @1#4047;nviSpaceDehumSP |
| 119 | nviSpaceRH | SCC | ♥ |  | @1|20;nviSpaceRH |
| 121 | nviSpaceTemp | SCC | ♥ |  | @1|1;nviSpaceTemp |
| 122 | nviTraneVar1 | SCCX |  |  | $1#4001;nviTraneVar1 |
| 123 | nvoAlarmMessage | Node Ex |  |  | @0#3003;nvoAlarmMessage |
| 126 | nvoBldgStatPress | SCCX | ♥ | 🖹 | @1#4012;nvoBldgStatPress |
| 128 | nvoDAReheatSP | SCCX | ♥ | 🖹 | @1#4050;nvoDAReheatSP |
| 130 | nvoDehumidifier | SCCX | ♥ | 🖹 | @1#4051;nvoDehumidifier |
| 132 | nvoDischAirTemp | SCC | ♥ | 🖹 | @1|34;nvoDischAirTemp |
| 136 | nvoEffDATempSP | SCCX | ♥ | 🖹 | @1#4069;nvoEffDATempSP |
| 139 | nvoEffectOccup | SCC | ♥ | 🖹 | @1|29;nvoEffectOccup |
| 140 | nvoEffectSetpt | SCC | ♥ | 🖹 | @1|28;nvoEffectSetpt |
| 142 | nvoEffSpaceDHSP | SCCX | ♥ | 🖹 | @1#4052;nvoEffSpaceDHSP |
| 144 | nvoExhFanStatus | SCCX | ♥ | 🖹 | @1#4011;nvoExhFanStatus |
| 145 | nvoFanSpeed | SCC | ♥ | 🖹 | @1|33;nvoFanSpeed |
| 147 | nvoHeatCool | SCC | ♥ | 🖹 | @1|30;nvoHeatCool |
| 148 | nvoLoadAbsK | SCC | ♥ | 🖹 | @1|36;nvoLoadAbsK |
| 150 | nvoMATemp | SCCX | ♥ | 🖹 | @1#4008;nvoMATemp |
| 151 | nvoMixedAirTemp | SCC | ♥ | 🖹 | @1|64;nvoMixedAirTemp |
| 153 | nvoOADamper | SCC | ♥ | 🖹 | @1|42;nvoOADamper |
| 156 | nvoOutdoorRH | SCC | ♥ | 🖹 | @1|44;nvoOutdoorRH |
| 158 | nvoOutdoorTemp | SCC | ♥ | 🖹 | @1|45;nvoOutdoorTemp |
| 160 | nvoRATemp | SCCX | ♥ | 🖹 | @1#4019;nvoRATemp |
| 161 | nvoServiceTest | Prod Ex | ♥ | 🖹 | $0#6032;nvoServiceTest |
| 162 | nvoSetpoint | SCC | ♥ | 🖹 | @1|31;nvoSetpoint |
| 164 | nvoSpaceCO2 | SCC | ♥ | 🖹 | @1|46;nvoSpaceCO2 |
| 166 | nvoSpaceRH | SCC | ♥ | 🖹 | @1|43;nvoSpaceRH |
| 168 | nvoSpaceTemp | SCC | ♥ | 🖹 | @1|26;nvoSpaceTemp |
| 169 | nvoStatus | Node | ♥ |  | @0|2;nvoStatus |
| 171 | nvoTerminalLoad | SCC | ♥ | 🖹 | @1|37;nvoTerminalLoad |
| 173 | nvoTraneVar7 | SCCX | ♥ | 🖹 | $1#4003;nvoTraneVar7 |
| 174 | nvoTraneVar9 | Node Ex |  |  | $0#3002;nvoTraneVar9 |
| 176 | nvoUnitStatus | SCC | ♥ | 🖹 | @1|27;nvoUnitStatus |
| 177 | nvoTraneVar1702 | Prod Ex |  |  | $0#6005;nvoTraneVar1702 |