| Project | Part Number | Ref. |
|---|---|---|

Capacitive Touch Stations (CTS-DDN) provide local occupant interface via the DDN Network. Station applications are software configurable, eliminate home run wiring, utilize capacitive touch technology with no mechanical parts to extend service life.

### Applications
- On/Off
- Override
- Three and Four Way Operation

### General
- Fits Decorator Style Wall/Face Plates
- Gangable with other Decorator Style Devices
- Audible Chip Indication on Button Press
- LED Indication of Status
- LED Indication on Transition

### General

| | | | |
|---|---|---|---|
| Device Type | Class II | Mounting | Junction Box, 6/32 Machine Screw |
| Construction | Acrylic Face Mount in an Open Steel Frame | | |
| Dimensions | 4.13" x 1.60" x 1.00" | Weight | 1.2 oz. |

### Capacities

| | |
|---|---|
| CTS1CH | 1-Button On/Off |
| CTS2CH | 2-Button On/Off |

### Power

| | |
|---|---|
| Input | 24VDC, 15mA |
| Output | N/A |

### Communication

| | |
|---|---|
| DDN Network | |
| Baud Rate | 19200 bps |
| Address | Dip Switch, Range 1 - 60 |
| Topology | Daisy Chain |

### Compatibility

| | |
|---|---|
| Legacy Products | LX Platform |

### Environmental

| | |
|---|---|
| Ambient Temperature | 0 - 130 °F |
| Relative Humidity (non-condensing) | 5 - 95% |
| Plennum Rated | No |

### Certifications

N/A

### Warranty

Two Years From Date of Shipment

**Ordering Information**

C T S ☐ ☐☐ – W H – D D N ☐
  A   B      C

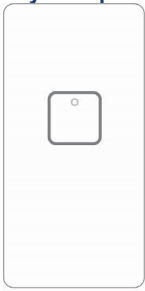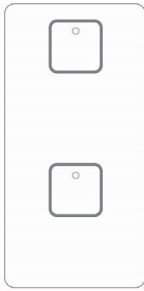## Options

A  Channel Quantity: 1 or 2
B  Station Configuration: CH

**Layout Options**



CTS1CH          CTS2CH