Control4®
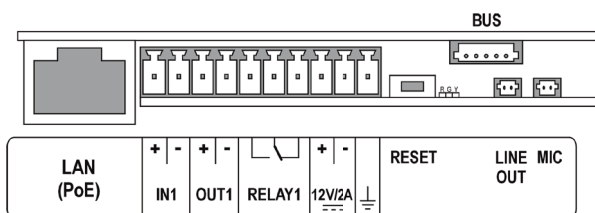
DS2 Door Station
Getting Started Guide

The main module includes the following elements and connectors accessible to the installer:

- LAN connector (optional PoE 802.1af) for LAN connection
- IN1 terminals for input in passive/active mode (-30V to +30VDC)
  OFF = Open OR UIN > 1.5V
  ON = Closed contact OR UIN < 1.5V
- OUT1 active output: 8 up to 12VDC depending on power supply (PoE: 10V; adapter: power supply voltage minus 2V), max 400mA
- RELAY1 terminals 30V/1A AC/DC NO/NC contact
- External 12V/2A DC power supply terminals
- Grounding terminal
- RESET/FACTORY RESET button
- LED indicators (red/green/yellow)
- LINE OUT connector (1VRMS)
- MIC connector for microphone connection
- Bus connector

IP address:
- Default setting is DHCP ON.
- To switch DHCP ON/OFF, press the dial button 15x within 30 seconds from bootup.
- To make the door station tell the IP address, press the dial button 5x within 30 seconds from bootup.
- Press the dial button 4x within three seconds to identify the door station to Control4.

Keypad module

The Keypad module is included in part numbers
C4-DS2SMKP-SV and C4-DS2FMKP-SV
and provides numerical input to the system.

- To use the keypad for access control,
  type the number, then press the blue key.
- To use the keypad for dialing a particular user,
  type the number, then press the green telephone
  handset key.
- The module contains two bus connectors.
  These two connectors are fully equivalent,
  and either one can be used for connecting
  to the main module.
- The module package includes a 8.5inch
  (220 mm) long interconnecting cable.

See ctrl4.co/ds2 for more information.

ctrl4.co/ds2

Declarations of Conformity

Hereby we, Control4 Corporation, declare that the
product Control4 DS2 Door Station is in compliance
with the essential requirements and other relevant
provisions of Directive 1999/5/EC.
This equipment has been tested and found to
comply with the limits for a Class B digital device,
pursuant to part 15 of the FCC Rules.
This Class B digital apparatus complies with
Canadian ICES-003.
This product has been tested and found to comply
with the limits of IEC 60950-1:2005 (Second
Edition) and has received MET mark as the NRTL´s
certification mark for the North American Product
Safety Requirements.

For the full wording of these Declarations,
see **www.control4.com**.