

Control4® DS2 Mini Door Station



Control4 DS2 Mini Door Station (C4-DS2MINI, C4-DS2MINIFP, C4-DS2MINISP)

The Control4 DS2 Mini Door Station delivers an amazing audio and HD video intercom experience, enabling customers to monitor and communicate with the front door or their security gate. Combined with Control4 touch screens, customers enjoy greater convenience and peace of mind throughout the home.

- Available in flush-mount and surface-mount options, in black or brushed nickel
- Fast connection speed
- Camera can be viewed outside of an intercom call
- Improved low-light performance
- Motion detection
- Camera snapshots can be emailed to a customer's mobile device
- Dealer-configurable doorbell sounds

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Model numbers

DS2 Mini Door Station

- C4-DS2MINI-BL (Control4 DS2 Mini W/Camera, Black)
- C4-DS2MINI-BN (Control4 DS2 Mini W/Camera, Brushed Nickel)

Back box for flush mounting: C4-DS2MINIBB Control4 DS2 Mini Flush Back Box

- Wall cutout dimensions: 4.25 × 5.35 × 1.77 in. (108 × 136 × 45 mm) (W × H × D)

Flush mounting frames (5.12 × 6.02 × 0.20 in., 130 × 153 × 5 mm)

- C4-DS2MINIFP-BL (Control4 DS2 Mini Flush Plate, Black)
- C4-DS2MINIFP-BN (Control4 DS2 Mini Flush Plate, Brushed Nickel)

Surface mounting frames (4.21 × 5.12 × 1.10 in., 107 × 130 × 28 mm)

- C4-DS2MINISP-BL (Control4 DS2 Mini Surface Plate, Black)
- C4-DS2MINISP-BN (Control4 DS2 Mini Surface Plate, Brushed Nickel)

Video	
Camera resolution	1280 × 960 (W×H)
Camera view angle	120° × 90° × 145° (W×H×diagonal)
Camera IR night vision	Yes
Video stream codecs	H.263+, H.263, H.264, MJPEG, MPEG-4
Audio	
Microphone	Yes (integrated)
Speaker	2W
Acoustic pressure	78dB (1 kHz @ 1 meter distance)
Audio stream codecs	G.711, G.729
Interface	
Power	PoE 802.3af (Class 0 - 12.95W)
LAN	10/100Base-TX with Auto-MDIX, RJ-45
Relay outputs	NC/NO contacts, max 30V/1A AC/DC
Active output	8V-12VDC/400mA
Dimensions	
Surface mount	4.21 × 5.12 × 1.10 in. (107 × 130 × 28 mm) (W × H × D)
Flush mount	5.12 × 6.02 × 0.20 in. (130 × 153 × 5 mm) (W × H × thickness protruding from wall)
Mechanical	
Operating temperature	-40°F - 140°F (-40°C - 60°C)
Storage temperature	-40°F - 158°F (-40°C - 70°C)
Relative humidity	10% - 95% (non-condensing)
Protection level	IP 54

