



D8

8-channel LED dimmer · PoE

Eight LED strip zones, or two RGBW groups, with eight push-buttons and network control.

8

PWM CHANNELS

12-36

VDC

8

INPUTS

PoE

+ ETHERNET

PART NUMBER **S-DE008**FAMILY **LED dimming**FIRMWARE **4.3.14**

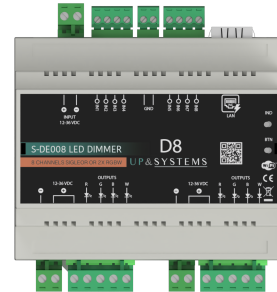
Product overview

The D8 dims 8 constant-voltage LED strip channels (12-36 VDC) and reads 8 push-buttons, with Ethernet, WiFi and optional PoE for the electronics.

WHO IT IS FOR

Professional integrator. Integrates with Savant, Crestron Home, RTI, Vantage and URC through native drivers, and with KNX without gateways. Ethernet with optional PoE and WiFi fallback.

Home. Appears in Apple Home, Google Home and Amazon Alexa through Matter, with no cloud or vendor account. Set up from a phone in five minutes.



WHAT YOU GET

- ✓ Full configuration from a browser, no app. Own access point for first commissioning.
- ✓ Push-button gestures: single, double, triple and long press, each with its own action.
- ✓ Local automations: input → output, scenes, URL calls. They work without the network.
- ✓ KNX over IP, Matter and HTTP API.
- ✓ Native drivers for Savant, Crestron Home, RTI, Vantage and URC.
- ✓ Firmware updates from the web interface, stable and beta channels, no cloud or account.
- ✓ Optional restore of the last state after a power cut.

WHAT IT DOES NOT DO

- Does not dim 230 V luminaires: it is not a phase-cut dimmer.
- Not 0-10 V or DALI.
- Does not measure energy.
- Modbus TCP not enabled in the current firmware.

INTEGRATION

