



ZŪM® DIN RAIL SOLUTIONS. LIGHTING CONTROL MADE EASY.

Minimize costs and streamline design, configuration, and installation of lighting control for entire buildings and campuses with Crestron Zūm DIN rail solutions, a new generation of lighting control.

Zūm DIN makes it easier than ever to design, install, and configure control modules and systems. It provides simple centralized and distributed platform options that eliminate the need for complex wiring, using CAT5 connections and DIN rail mounting.

Configure any Crestron Zūm lighting control solution in a snap with the Zūm app — no complicated programming required. Zūm DIN delivers the benefits of advanced programming without the need for a dedicated/separate processor. It's the only lighting control design of its kind in the industry.

VERSATILE RANGE OF CONTROLLERS

ZūmNET modules

- DALI and 0-10V

ZūmLINK modules

- 0-10V, switching /plug load and universal phase
- Integration and power supply

KEY ADVANTAGES

- Employs advanced configurations without a processor
- Analog sensor inputs
- Universally compatible with all Zūm interfaces, controllers, and system management

Zūm DIN DALI Control Module

ZUMNET-DIN-DLI



DALI system commissioning from the Zūm App

Single DALI loop

Easily expandable and scalable

Zūm NET and LINK level connections

Universal voltage (100-277V)

IEC 62386 compliant and DALI-2 certified

Zūm DIN 0-10V Net Control Module

ZUMNET-DIN-16A-LV



NET-level device for networked room solutions

Sync or source 0-10V dimming

Zūm NET and LINK level connections

Universal voltage (100-277V)

Zūm DIN 0-10V Link Control Module

ZUMLINK-DIN-16A-LV



Small form factor LINK-level device

Sync or source 0-10V dimming

Universal voltage (100-277V)

Zūm DIN Universal Phase Control Module

ZUMLINK-DIN-DIMU



Small form factor LINK-level device

Auto-selection of forward or reverse phase dimming

Single zone – 5A universal phase dimming

Universal voltage (100-277V)

Zūm DIN Switching Control Module

ZUMLINK-DIN-20A-SW



Small form factor LINK-level device

Relay supports switched lighting zones and motor control

Universal voltage (100-277V)

Zūm DIN Plug-Load Control

ZUMLINK-DIN-20A-PLUG



Small form factor LINK-level device

Built-in plug load logic — no configuration required

Easily expandable to meet large-scale room needs

Zūm DIN Power Supply Module

ZUMLINK-DIN-PSU



Provides power for room logic portion of all connected control modules

Allows configuration of connected modules with no lighting circuits in place

Ensures room functionality even if branch circuit power goes down

2,000 mA of total power

Zūm DIN Integration Module

ZUMLINK-DIN-IO



Astronomical time clock and schedules for single space

No processor or hub required

RS232 / RS485 / contact closure integration

App configuration (no processor or hub required)

Learn more at crestronlighting.com



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