

Denver® 8-Port Ethernet Switch



Denver 8-Port Ethernet Switch (DIN Rail) DV-DIN-8ESW-E)

The Denver 8-Port Ethernet Switch is a standard 8-port 10/100 switch that allows a single Ethernet CAT5e cable to be pulled into a lighting panel, and then distributed to up to seven other Denver Centralized Lighting devices including Dimmer, Relay, and Bus Ethernet Bridge Modules within the panel.

- Distributes an Ethernet connection to seven other Denver Centralized Lighting devices.
- Link/Activity LEDs indicate system link status and communication activity.
- Power LED for power status.
- Reset button for rebooting the Ethernet switch without removing power.
- Line input for power.
- Can be installed in either a Denver 5-slot or 2-slot panel or a third-party DIN rail panel.

Model number	DV-DIN-8ESW-E
Power requirements	110V-277VAC, 50/60 Hz
Operating temperature	32° F to 104° F (0° C to 40° C)
Heat dissipation	7 BTU/hr @120VAC
Power consumption	2W
Communications	10/100 Ethernet
Connectors	Three screw terminals (Line, Neutral, Ground) One 26 AWG to 12 AWG (0.12 mm ² - 4 mm ²) per terminal Eight RJ-45 Ethernet
Humidity	5% - 95% non-condensing
Storage	-4° F ~ 158° F (-20° C ~ 70° C)
Dimensions (H×W×D)	8.5 × 4.3 × 2.3 in. (215 × 109 × 57 mm)
DIN module width	12M
Weight	2.3 lbs. (1.04 kg)
Shipping weight	2.8 lbs. (1.27 kg)