

Features

- 16 Channel Speaker Selector
- Auto Fire Sensor Connectors
- Speaker Switching During Emergencies
- Fire Alarm and Speaker LEDs
- 24VDC Operation
- Rack Mount(1RU)



Description

The ES-5116 emergency switcher allows a user to switch 16 channels of emergency speakers manually or automatically. The unit allows connection of auto fire sensors and controls speaker switching during emergencies. The unit features fire alarm and speaker selection LEDs via the front panel. The unit is powered by a 24VDC power source, not supplied. The unit is packaged in a 1.75" high (one RU) rack mount enclosure.

Technical Specifications

ELECTRICAL	ES-5116
Fire Sensor Inputs	16
EM Speaker Outputs	16
GENERAL	
Power Source	24VDC
Weight	4.3kg
	9.5lbs
Dimensions mm	482 x 44 x 280
	(W x H x D) inch

ES-5116 Architects and Engineers Specifications

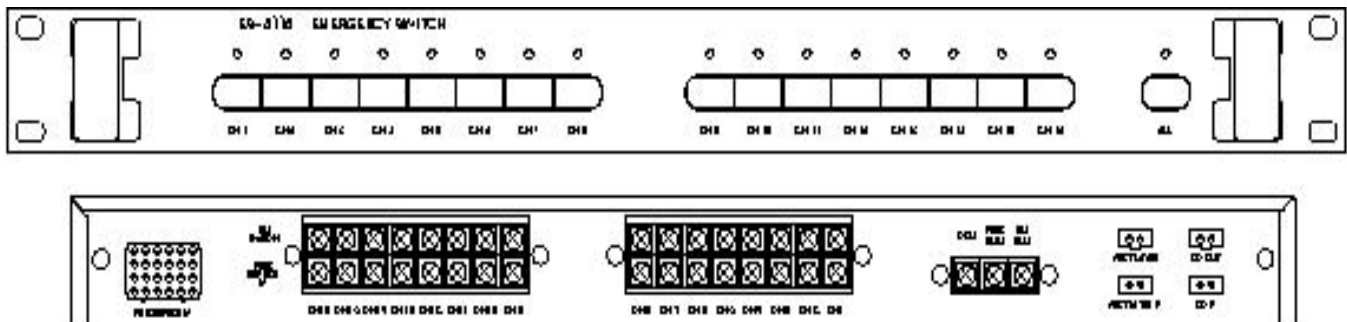
The emergency switcher shall allow a user to switch up to 16 channels of speakers manually or automatically.

The unit shall allow connection of auto fire sensors and control speaker switching during emergencies. The unit shall feature fire alarm and speaker selection LEDs via the front panel.

The emergency switcher shall measure 19" (482mm) wide x 1.75" (44mm) high x 11" (280mm) deep, and shall mount in a standard 19" rack. The power source shall be 24VDC, not supplied.

The emergency switcher shall be a KODIO model ES-5116.

Front and Rear Views



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