



capio plus

ACOUSTIC FAN MUFFLER OPTION FOR CAPIO PLUS DIMMER RACK

Project:

Location/Type:

Description

The Capio Plus Acoustic Fan Muffler mounts to the top panel of a Capio Plus Dimmer Rack. Once installed, the Acoustic Fan Muffler reduces audible noise within the space. The Acoustic Fan Muffler is constructed of durable textured, painted steel, lined with acoustic dampening material, engineered to be effective at key frequencies generated by the cooling fan.

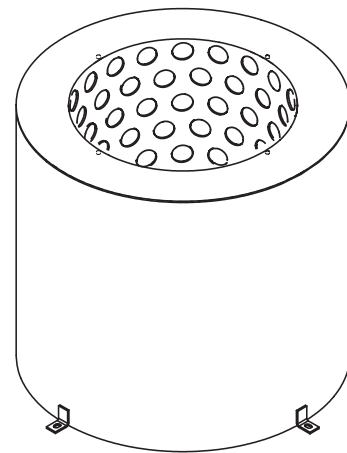
Installation of the Acoustic Fan Muffler adds an additional 15 inches to the height of the dimmer rack, and requires an additional 15 inches of discharge space above the muffler. The Acoustic Fan Muffler is easy to install, and perfect for reducing fan noise in retrofit applications.

Application

The hi-density Capio Plus Rack may contain up to 96 dimming circuits, and therefore requires the use of a high-output cooling fan. The Acoustic Fan Muffler has been specifically designed to help reduce noise generated by the Capio Plus Dimmer Rack cooling fan. When the Capio Plus Rack is installed near acoustically sensitive areas, the use of the Acoustic Fan Muffler may help to reduce noise levels. All high-density dimming racks require fans, and care should be exercised when choosing a location to install a Capio Plus Dimmer Rack.

Features

- Reduces audible noise within the space
- Designed for retrofit applications
- Simple installation in minutes
- Contains Class 1 ASTM E84 Fire-Retardant Sound Absorption Material
- Heavy duty construction



Ordering Info

CP-FM	Acoustic Fan Muffler Option for Capio Plus 24 or 48 Module Dimmer Racks
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Specifications

Height:	12.06 inches (30.63 cm)
Width:	14.62 inches (37.13 cm)
Weight:	13.5 lbs (6.12 kg)



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