

CMA347, Vibration Isolating Coupler **SKU: CMA347**



The CMA Large Venue Vibration Isolating Coupler reduces image movement caused by common building vibrations like HVAC, foot traffic, road traffic and doors shutting. The patented design works as a projector mount vibration isolator by connecting two Chief CMS columns (1.5" NPT) and limiting vibrations that are transmitted to the lower column. The CMA347 is for systems under 35 lbs (15.9 kg)

- Systems include all weight below the vibration isolator, including column, projector mount and projector
- Average weights of common mounts include: RPAU (4 lbs or 1.8 kg), RPMAU (5 lbs or 2.3 kg), and VCMU (33 lbs or 15 kg).
- Average weight of CMS columns under 12" in length are 1 lb (0.5 kg) or less

Compatible with Chief CMS columns (1.5" NPT)

Compatible with custom mounts (See MountFinder™)

Connects two extension columns; patented design isolates vibration transmitted to lower column to reduce image movement

Specifications

Dimensions &

Depth	78.49 cm (30.9 in)
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Measurements

Height	13.21 cm (5.2 in)
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Overall Dimensions	5.2" x 27.4" x 30.9" (132 x 695 x 784 mm)
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Shipping Weight	10.43 kg (23 lbs)
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Weight Capacity	Under 35lbs
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Width	69.6 cm (27.4 in)
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Characteristics & Features

Accessory Type	<ul style="list-style-type: none">• Extension• Power
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Application	Ceiling
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Color	Black
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Special Features	Vibration Dampening
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TAA Compliant	No
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UPC	841872018584
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Source: <https://www.legrandav.com/products/accessories/projector-accessories/large-venue-vibration-isolating-coupler/cma347>