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Large Venue Vibration Isolating Coupler, Black **SKU: CMA348**



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 CMA348 is for systems between 35-100 lbs (45.4 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 & Measurements

Depth	23 in (58.4 cm)
Height	6 in (15.2 cm)
Overall Dimensions	6" x 23" x 23” (152 x 584 x 584 mm)
Shipping Weight	26.92 lbs (12.2 kg)
Weight Capacity	35-100 lbs (15.9 – 45.4 kg)
Width	23 in (58.4 cm)

Characteristics & Features

Accessory Type	• Extension • Power
Application	Ceiling
Color	Black
Special Features	• Large Venue • Vibration Dampening
TAA Compliant	Yes
UPC	841872172521

Certifications & Warranties

Certifications	TAA

Source: https://www.legrandav.com/Products/Accessories/Projector-Accessories/Large-Venue-Vibration-Isolating-Coupler/CMA348