

MM-3RDX-18-V2

70 lb WLL

CEILING SPEAKER MOUNT WITH 3 AXES OF ADJUSTMENTS

MULTIMOUNT®



The MM-3RDX-18-V2 is an adjustable ceiling speaker mount that provides pan, tilt & roll adjustments. It supports and aims speakers that are equipped with 4-point rectangular mounting patterns.

This extremely versatile mount aims speakers from overhead by way of a variety of pipe extensions, ceiling and strut attachments. Its dual-axis design achieves up to 360 degrees of horizontal pan angle, up to 180 degrees of tilt angle and up to 180 degrees of roll adjustment, perfect for any immersive audio application.

The MM-3RDX-18-V2's pipe coupler provides a pathway for signal wire and a safety cable to pass through the pipe extension and to the terminal block. This makes for a clean, safe and predictable method for installing and aiming ceiling speakers.

Star Grid
Compatible Component



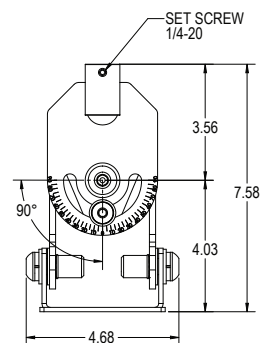
STANDARD FEATURES:

- ▶ Angle Indicators save time aiming speakers
- ▶ Independent pan, tilt & roll adjustments
- ▶ Adapts to standard schedule-40 1/2" pipe
- ▶ Independent, no memory locking

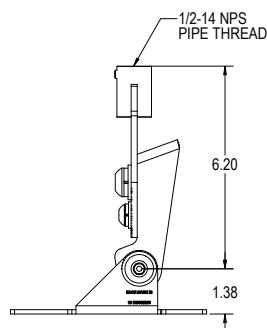
OPTIONAL ACCESSORIES:

- ▶ Ceiling Attachments - See Datasheets
- ▶ Pipe Extensions - See Datasheets
- ▶ Safety Cables - See Datasheets

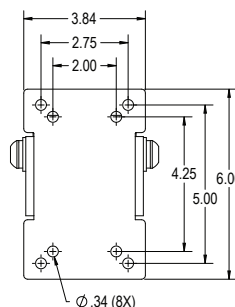
DIMENSIONS:



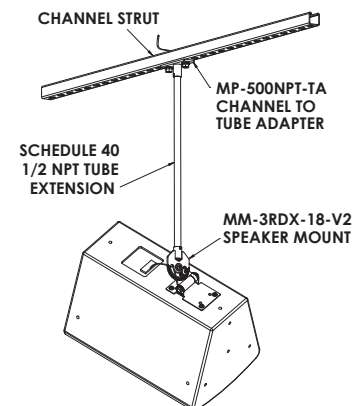
Front View



Side View



Bottom View



SPECIFICATIONS:

- Material:** Structural Steel Alloy
- Finish:** Powder Coat
- Color:** Black
- Tilt Rotation:** 90 degrees max
- Pan Rotation:** 360 degrees
- Roll Rotation:** 180 degrees
- WLL:** 70 lb / 32 Kg max.
- Design Factor:** 5:1 ratio
- Net WGT:** 5 lb. (2.3 Kg.) each
- Shipping WGT:** 6 lb. (2.7 Kg.) each
- Pack Count:** 1 unit/carton



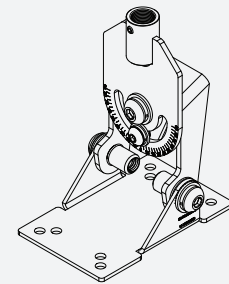
MADE IN USA



Rated for indoor use.

PACKAGE CONTENTS:

- 1 pc 3-axis mount



Adaptive Technologies Group
1635 E. Burnett Street | Signal Hill, CA 90755 USA
Ph: 562.424.1100 | Fax: 562.424.3520
www.adaptivetechgroup.com



ALWAYS INSTALL SAFETY CABLES

WARNING: Mounting and/or suspension of equipment requires experienced professionals. Improperly installed equipment can result in property damage, personal injury and/or liability to the installing contractor.