SAS-750-WM

STEERABLE LINE ARRAY WALL MOUNT

STEERABLES®

750 lb. WLL



When rigging line arrays overhead is not practical, use the SAS-750-WM Steerables Line Array Wall Mount to install and aim line arrays up to 28" wide on either side of a stage or building. Line Arrays suspend from their own top grid or it's rigging points, which allow for the desired tilt angle.

Pan angles, up to 90 degrees left or right are achieved by way of an upper cross arm that aims the line array into the desired direction.



Wall Mounted Line Array

STANDARD FEATURES:

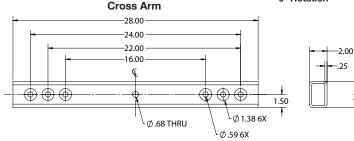
- Permanent line array cabinets up to 28" wide
- Easy installation - goes up in minutes
- Provides up to 90 degrees of pan angle
- Utilizes the Line Array's top grid for down tilt
- Þ Rugged black powder coat finish

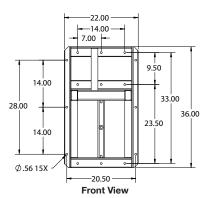
OPTIONAL ACCESSORIES:

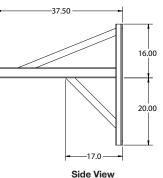
- See overhead hardware data sheet
- See wire rope data sheet
- See safety cable data sheet



0° Rotation

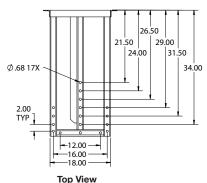






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Adaptive Technologies Group

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ALWAYS INSTALL SAFETY CABLES

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

SPECIFICATIONS:

MADE IN USA

DIMENSIONS:

Materials: Structural alloy steel Finish: Powder coat Color: Black Pan Angle: Up to +/- 90 degrees Tilt Angle: See line array specifications WLL: 750 lb / 340 Kg Design Factor: 5:1 Product Weight: 122 lb / 55.5 Kg

Rated for indoor use

1 pc. Wall Mount Frame

1 pc. Cross Arm Kit

PACKAGE CONTENTS:



Isometric View