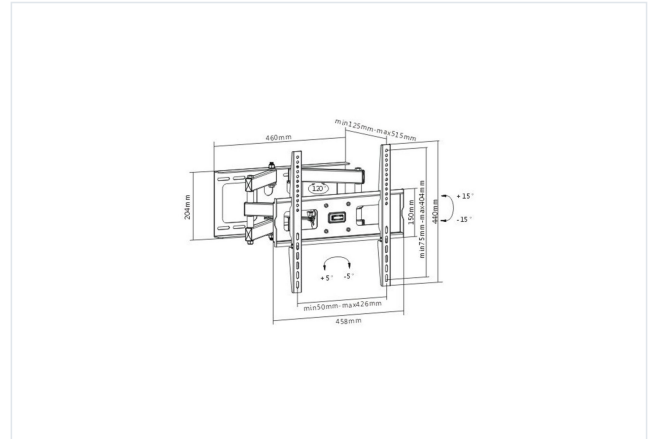


BRK-LPA13-444

Lumi LPA13-444 26-47" Classic Heavy-duty Articulating Curved & Flat Panel TV Wall Mount

Product Overview

Lumi LPA13-444 26-47" Classic Heavy-duty Articulating Curved & Flat Panel TV Wall Mount; 45kg capacity; curved and flat TVs; full-motion articulating dual arm; VESA 200 x 200, 400 x 200, 300 x 300, 400 x 400; tilt +15 to -15 degrees; swivel +60 to -60 degrees; screen level +5 to -5 degrees; 515 x 458 x 440mm; steel; fine texture black



Specifications

About this product

The LUMI LPA13-444 is a heavy-duty full-motion articulating TV wall mount designed for most 32"-75" curved and flat panel TVs up to 45kg. With dual articulating arms, tilt, swivel and post-installation level adjustment, it provides flexible viewing from different positions in a room. Compatible with VESA patterns up to 400 x 400, this TV bracket is a practical choice for home entertainment rooms, offices and commercial installations. Buy now from our website for a flexible and secure TV mounting solution.

Overview Summary

LUMI LPA13-444 Heavy-duty Full-motion TV Wall Mount

The LPA13-444 is a dual-arm articulating wall mount made for most 32"-75" curved and flat panel TVs. It supports displays weighing up to 45kg and accepts VESA mounting patterns of 200 x 200, 400 x 200, 300 x 300 and 400 x 400.

Full-motion adjustment allows the TV to tilt up to 15 degrees in either direction and swivel up to 60 degrees in either direction. A post-installation screen-level adjustment of up to 5 degrees helps achieve a straight, level display after installation. The integrated bubble level assists with accurate mounting alignment.

Performance tier: Heavy-duty standard full-motion TV wall mount

Uses: Home entertainment rooms, living rooms, bedrooms, offices, meeting rooms, commercial displays

Overview

The LUMI LPA13-444 is a dual-arm articulating wall mount for curved & flat panel TVs up to 55", 45kg/99lbs. Full motion allows maximum flexibility - tilts and swivel your TV for easy viewing from any seat in a room. Post-installation level adjustment allows the TV to "roll" up to 5 clockwise and counterclockwise to ensure it is perfectly level. Wide wall plate fits for 406/450mm stud installation. Compatible with VESA hole up to 400x400.

Quick Specifications:

- Screen size: 32-75 inches
- Flat or curve: Flat and curved TVs
- Panel type: Not applicable - TV wall mount
- Aspect ratio: Not applicable - TV wall mount
- Resolution: Not applicable - TV wall mount
- Refresh rate: -
- Brightness (nits): -
- Contrast ratio: -
- View angle (degrees): -
- Response time (ms): -
- Frequency (Hz): -
- Sync: -
- Video ports: -
- VESA: 200 x 200, 400 x 200, 300 x 300, 400 x 400
- Monitor performance tier: Not applicable - TV wall mount
- Uses: Home entertainment, office displays, meeting rooms, commercial displays

Strong reasons to buy

- Heavy-duty capacity: Supports TVs weighing up to 45kg.
- Full-motion adjustment: Tilts and swivels the TV for flexible viewing positions.
- Wide TV compatibility: Designed for most 32"-75" curved and flat panel TVs.
- Post-installation leveling: Allows the mounted screen to be adjusted by up to 5 degrees for improved alignment.
- Integrated bubble level: Helps with accurate wall plate and TV alignment during installation.

Description

The LUMI LPA13-444 is a classic heavy-duty articulating TV wall mount designed to provide flexible positioning for compatible flat and curved panel televisions. Its dual-arm construction supports TVs from 32 to 75 inches with a maximum supported weight of 45kg, making it suitable for a wide range of home and professional display applications.

The full-motion design allows the mounted TV to tilt from +15 to -15 degrees and swivel from +60 to -60 degrees. This adjustment range can help position the screen for comfortable viewing from different seating locations. The screen can also be adjusted after installation by up to +5 to -5 degrees to help correct minor alignment issues and achieve a level appearance.

The mount is manufactured from steel and uses a powder-coated fine texture black finish. The bracket arm and VESA panel use 2mm cold-rolled steel, while the wall plate uses 3mm pickling sheet. The structure uses a 40 x 20 x 1.5mm square steel tube and has been strength tested at three times the rated capacity.

Compatibility includes VESA mounting patterns of 200 x 200, 400 x 200, 300 x 300 and 400 x 400, with a maximum mounting hole pattern of 400 x 400. The wall plate is designed for solid wall installation and dual-stud installation with 406mm stud spacing. The integrated bubble level helps make installation alignment easier.

With a minimum profile of 120mm and maximum extension of 515mm from the wall, the LPA13-444 provides a combination of wall-mounted positioning and extended viewing flexibility. It is suitable for living rooms, bedrooms, entertainment areas, offices, meeting rooms and other environments where adjustable TV positioning is required.

Features

The LUMI LPA13-444 combines heavy-duty construction with full-motion adjustment for compatible curved and flat panel TVs.

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Product Specification Sheet

- Full-motion TV mounting: Provides tilt and swivel adjustment for flexible viewing.
- Dual articulating arms: Supports flexible positioning of the mounted television.
- 32"-75" compatibility: Designed for most compatible TVs within the specified screen size range.
- 45kg weight capacity: Supports compatible TVs weighing up to 45kg.
- Curved and flat TV support: Suitable for both curved and flat panel televisions.
- VESA compatibility: Supports 200 x 200, 400 x 200, 300 x 300 and 400 x 400 mounting patterns.
- Tilt adjustment: Provides +15 to -15 degrees of tilt.
- Swivel adjustment: Provides +60 to -60 degrees of swivel.
- Screen level adjustment: Provides +5 to -5 degrees of post-installation leveling.
- Integrated bubble level: Helps with accurate installation alignment.
- Heavy-duty steel construction: Uses steel components for the bracket arm, VESA panel and wall plate.
- Powder-coated finish: Finished in fine texture black.
- Detachable panel: The VESA panel is detachable.
- Solid wall installation: Designed for solid wall mounting and dual-stud installation at 406mm spacing.
- Strength tested: The mount is listed as three times approved for strength testing.
- Extended profile: Adjusts from 120mm to 515mm from the wall.

What's in the Box

- LUMI LPA13-444 TV wall mount
- Detachable VESA panel
- Installation accessory kit
- Integrated bubble level

Specifications

Product Category	TV wall mount
Rank	Standard Series
By Function	Full Motion
Mounting Hole Pattern	Universal
Material	Steel
Pipe Size	20X40X1.5mm (0.79"X1.6"X0.059")
Color	Black
Product Size With Open Position	515X460X400mm (20.3"X18.1"X15.7")
Fit Screen Size	32"-55"
Installation	Solid wall
Rated Load	45kg (99lbs)
Strength Tested	3 times approve
Max. VESA	426mmX404mm
VESA Compatible	200x200, 300x300, 400x200, 400x400
Tilt Range	-15degrees~+15degrees
Swivel Range	120degrees
Screen Level	-5degrees~-+5degrees
Profile	125-515mm (4.9"-20.3")

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Product Specification Sheet

Bubble Level	Yes
Anti-theft	No
Cable Management	No
Wall separated	No
Panel separated	Yes
Screen Freely Tilting	Yes
Motorized	No
Fit Curved TV	Yes
Certification	GS
Patent	No
Instruction Manual Included	Yes

FAQ

What TV sizes does the LUMI LPA13-444 support?

The LUMI LPA13-444 is designed for most 32"-75" curved and flat panel TVs.

What is the maximum TV weight supported by the LPA13-444?

The maximum supported TV weight is 45kg.

Which VESA mounting patterns are supported?

The mount supports VESA patterns of 200 x 200, 400 x 200, 300 x 300 and 400 x 400, with a maximum mounting hole pattern of 400 x 400.

Can the LPA13-444 be used with a curved TV?

Yes. The LPA13-444 is designed for both curved and flat panel TVs within its supported size, weight and VESA specifications.

How much can the TV tilt on this wall mount?

The mount provides a tilt range of +15 to -15 degrees.

How far can the TV swivel?

The LPA13-444 provides a swivel range of +60 to -60 degrees.

Can the TV be leveled after installation?

Yes. Post-installation screen-level adjustment provides +5 to -5 degrees of adjustment to help position the screen correctly.

Does the LUMI LPA13-444 have a bubble level?

Yes. The mount has a built-in bubble level integrated into the wall plate and VESA panel area to assist with alignment.

What type of wall can the LPA13-444 be installed on?

The manufacturer specifies installation on solid walls and dual studs with 406mm stud spacing.

Does the LPA13-444 include cable management?

No. The manufacturer's specification lists cable management as not included.

What is the profile range of the LPA13-444?

The mount has a profile range of 120mm to 515mm from the wall.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/BRK-LPA13-444-Lumi-LPA13-444-26-47-Classic-Heavy-duty-Buy-p-175101.php>

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