

DATASHEET

Wall mount 3 joints for 13-42" LED-LCD TVs, black



General data

Enhance your home entertainment effortlessly with our Economy Full-Motion TV Wall Mount. Featuring portrait and landscape orientation and a removable extension plate to accommodate larger TVs, it ensures easy mounting and an uninterrupted viewing experience. With integrated cable management, the bracket installation stays tidy and allows for smooth TV movement.

Features

- Securely supports flat and curved TVs or monitors
- Optimal viewing with vertical tilt from +5° to -15° and horizontal tilt of ±90°
- Supports screen rotation of +5°/-90°
- Easy to install, ideal for home, office and commercial applications
- Removable VESA plate allows for quick and easy connection of monitors or TVs
- Equipped with a removable plate to adapt the bracket to larger TVs
- The pre-assembled arm comes complete with cable clips and decorative covers to ensure a clean and elegant look
- VESA compliant - supports screens from 13" to 43" up to 20 kg
- With integrated leveling bubble

Universal flat screen TV wall mount

- Compatible with VESA 75 x 75, 100 x 100, 200 x 100 or 200 x 200
- Supported weight: up to 20 kg
- Mounting profile: 66-274 mm

This datasheet was created automatically on 02-10-2026 . Technical changes reserved.



DATASHEET

Wall mount 3 joints for 13-42" LED-LCD TVs, black

Package contents

- TV wall mount
- Mounting material
- Instruction manual

Technical properties

Colour	Black
Lifting capacity	20.0 kg
Mounting method	Wall
Number of joints	3
Suitable for	Monitor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-LCD-422	Wall mount 3 joints for 13-42" LED-LCD TVs, black	-90 – 90 °	5 – -15 °

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 02-10-2026 . Technical changes reserved.

