# VFM-C6X4/V2 Flat-Panel Ceiling Mount 600×400

vav.link/vfm-c6x4-v2 VFM-C6X4/V2 EU SAP: 5370838

Fixes 37-75" displays to ceiling Tilt 5° up / 25° down Swivel 30° left / 30° right Telescopic pole with 870 mm / 34" of adjustment VESA sizes from 100x100 to 600x400 Cable Management



Vision's VFM-C (Vision Flat-Panel Mount - Ceiling) is functional and flexible. This mount fits any flat-panel display which has rear mounting holes up to 600 wide x 400 mm tall apart. This is a true one-size-fits-all ceiling mount.

## VESA

This mount is designed for flat panels which have holes up to 600 wide x 400 mm apart – known as VESA 600x400.

## MASSIVE range of drop

This distance from the ceiling to the centre of the display ranges from 707-1577 mm / 27.8-62.1".

## **Detachable VESA**

Vision make the installation process as easy as possible. The universal VESA bracket attaches to the display on the ground, then the assembly hangs in place.

## **Cable Management**

The 38 mm / 1.5" drop pole easily allows cables to drop down inside.

## 3-Part Pole

The pole can be assembled with either 2 or 3 sections which gives it an incredible range of telescopic adjustment. Installers can turn up to site and get the job done, no matter what they encounter onsite.

## MASSIVE VESA range

Fits small monitors from 20" all the way up to 75". If a larger display has the correct mounting points and weighs less than the SWL this mount can support it safely.

## Tilt

The tilt adjustment allows the display to be directed at the audience to avoid glare and optimise the viewing angle. It can tilt 5 degrees up, or 25 degrees down.

## Swivel with display in place

60 degrees of swivel range makes it really easy to install. Loosening the swivel adjustment bolts will not drop the display.

## **Retail Applications**

Ideal for doctors waiting rooms, dentist's ceilings, or to deliver digital signage in any retail environment.

## **Cathedral Ceiling**

The ceiling fixture tilts to accommodate sloping ceilings. It can tilt to 90 degrees to fix to the side of a ceiling joist.

## **PRODUCT DIMENSIONS**

922-1792 x 650 x 185 mm / 36.3-70.6" x 25.6" x 7.3" (height x width x depth)

# DISTANCE FROM CEILING TO CENTRE OF DISPLAY

707-1577 mm / 27.8-62.1"

## PACKAGED DIMENSIONS

780 x 245 x 180 mm / 30.7" x 9.7" x 7.1" (length x width x height)

**PRODUCT WEIGHT** 7.3 kg (16 lbs)

# PACKAGED WEIGHT

9.1 kg (20.1 lbs)

## SAFE WORKING LOAD

50 kg (110 lbs) Tested to withstand 3 x SWL

## CONSTRUCTION MATERIAL

Steel

## COLOUR

Powder coated Black

# **VESA SIZE**

600 x 400 mm 500 x 400 mm 400 x 400 mm 400 x 300 mm 300 x 400 mm 300 x 300 mm 200 x 200 mm 200 x 100 mm 100 x 200 mm 100 x 100 mm (mounting plate is 230 x 230 mm / 9" x 9" and may interfere with input cables on rear of monitor - check first)

# ACCESSORIES INCLUDED

4 x M4 14 mm screws 4 x M5 14 mm screws 4 x M6 14 mm screws 4 x M6 30 mm screws 4 x M8 30 mm screws 4 x M8 50 mm screws

## WARRANTY

Lifetime return-to-base

## COMPLIANCES

RoHS, REACH

