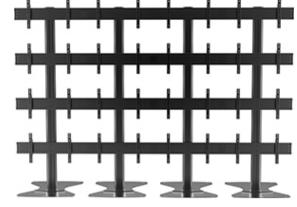
M Public Video Wall Stand 16-Screens 40-55" Black

EAN: 7350073730933

Multibrackets M Public Video Wall Stand 16-Screens - Stand for 16 LCD displays - aluminum - black - screen size: 40" - 55" - mounting interface: up to 800 x 400 mm - floor-standing

This 16 screen freestanding video wall cart makes it possible to construct video wall in prominent locations for temporary applications.



With the optional floor stand base you can stand or mount it to the floor and make the installation permanent.

M Public Video Wall Stand 16 Screens (4x4) screen array configuration is: 4 screens wide x 4 screens high.

Based on 280cm high pillar made out of durable aluminum, the possibilities for height adjustments are very good and it is possible to provide perfect viewing angle for both a sitting and a standing audience. There is a power rail built into each pillar, providing 220v power to the screens or peripheral. This makes installation and cable management an ease. This movable video wall solution creates a solution that can be used for presentations, trade shows, store or office entrances.

This is a perfect solution for customers who need a mobile presentation system for VTC, digital signage applications, and more.

Note: All Multibrackets video walls are designed with the critical application in mind.

With the right combination of durability and serviceability, we provide standardized and cost efficient solutions or even custom fabricated steel and aluminum video walls designed to fit most applications or environments.

SPECIFICATION	
M Public Video Wall Stand 16-Screens	
For screen size:	40-55" for each screen *
Feature:	16 screen assembly
VESA standard:	Up to 800x400 mm
Article No:	7 350 0737 309 33
Size in mm: (WxDxH)	4566 x 950 x 2815
Adjustable height / Depth:	Yes / Yes
Weight:	180 kg
Colour:	Black
Max load per screen:	40 kg
Max load total:	600 kg
Floor Base:	Included
Power Rail:	220V, built-in
Warranty:	5 years

View more images and videos for this product at http://multibrackets.com/0933

