
MATRIX ALFA - frame for EPSON video projectors



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SKU: 22000

It is a fully welded structure that is made up of iron pipes and sheets. This frame is ideal for:

- The protection of the projector: the tubes protect it in all directions from possible impacts
- The manageability of the structure: given by its ability to be easily grasped, moved and placed on the ground (even laterally)
- The PROJECTION (1) and INSTALLATION (2) in the main required configurations.
- Equipped with a VERTICAL, HORIZONTAL, AUTOSTACKING STACKING system.

**Compatibility with projectors: EPSON: EB-PU100x, EB-PU2010*

TYPES OF PROJECTION (through special accessories):

Landscape, Portrait, Floor.

VERTICAL STACKING:

Possibility of stacking 2 or 3 cages on top of each other:

For ground installations approved for up to 3 cages

For ceiling installations: up to 2 cages.

TYPES OF INSTALLATION (using special accessories):

Ceiling, wall, floor.

HORIZONTAL STACKING:

it is possible to approach and fix more than one MATRIX together, so as to have a series of projectors arranged horizontally and perfectly parallel.

These 2 stackings combined together give the possibility to create "arrays" of projectors fixed together.

Autostacking

A single cage allows the fixing of 2 projectors one above the other.

The MATRIX allows you to choose the most appropriate level of micro-adjustment for the specific installation thanks to its innovative modular system that allows you to use a wide range of accessories and customizations together.

The main options compatible with the MATRIX and their functions are:

- 22627 - ATTACK on americana landscape or floor
- 22628 - ATTACK on American portrait

- 21400 – KITE: Microregulation of the MATRIX;
- 21800 – SHARK: Support inclination up to 45 ° (with 5 ° steps);
- 22100 – ROTATION: 360 ° rotation;
- 21500 – ARM: Installation: wall, ceiling or American. Projection: landscape, floor portrait
- 20760 – CEILING: Ceiling installation for landscape projection;
- 22740 – RAIL: Side or front / back scrolling with micro adjustment (useful for focusing);
- TELESCOPIC BARS: Ceiling attachment with extensions of various sizes;

IMQ certification:: EN 62368-1:2014+A11:2017 clause 8.7

Compatibility: Even with third-party cages

Specifiche

Material	Iron
pipe section	30x20 mm
Color	Black
Treatments	Embossed powder coated
attachment thread	M8
electrical insulation projector	YES
packaging	560 x 655 _ h300 [mm]

