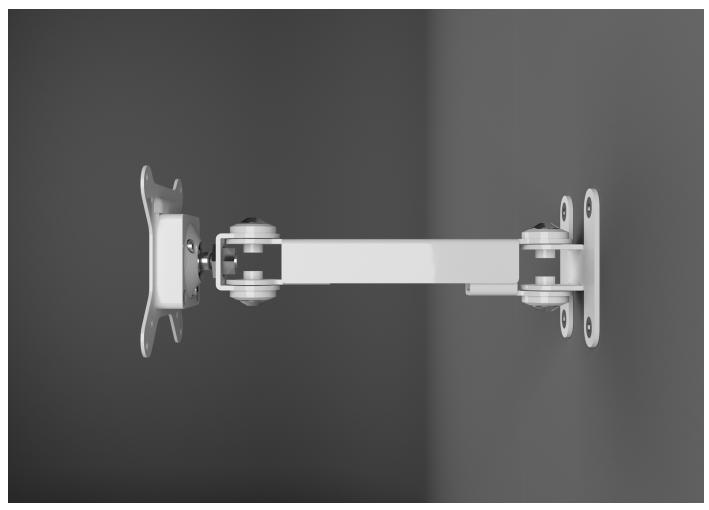
systemtronic datasheet CP11



General description:

CP11 is an articulated wall mount for VESA75 and VESA100 compliant computer monitors. It is fixed to the wall by means of an H-shaped piece made of steel and screwed.

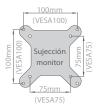
The arm is made of folded steel plate and includes an internal cable gland, its two ends coincide with the two axes of rotation of the arm. It has a support for the monitor in the shape of a "u" wrapping the end of the arm, by means of which we achieve the desired rotary movement to orient the monitor. Along with the U-shaped piece, there is a star-shaped mounting piece for the monitor.

CP11



surface (mm)	dimensions (mm)	maximum load (kg)
maximum 1 23" monitor	115x115x271 D = 271	20 total

- * Includes adapters that comply with VESA75 and VESA100 standards. ** Wall mounting hardware included.



 $mm \cdot inches$



Finishes:



Consult for special dimensions or any other modification.

Maintenance:

-Polyester paint:

For dry dirty (dust), a cloth moistened with water is recommended. For greasy / greasy dirty (traces), it is recommended to sponge with water and liquid dish detergent (Vim liquid) and then with a cloth moistened with water.

The use of detergents containing solvents and / or pure ethyl alcohol should be avoided.

-Aluminum-metal-glass-melamine-plastic material:

The use of normal products in commerce is recommended for delicate surfaces.

Absolutely alcohol, solvents and abrasive detergents should be avoided.

Sustainability:

Manufacturing materials are 100% recyclable. The used paints do not contain solvents, do not consume water and do not generate emissions or waste. The result is a lower environmental impact.