

Series UPX-FS, Fine Pitch 16:9, 33 mm thin

Fine Slim

Our thinnest cabinet: 33 mm, 4.5 kg, 16:9 format. For meeting rooms, studios and control rooms.

Pixel pitch	Brightness	Cabinet	Cabinet weight
0.9 to 1.8 mm	up to 3500 nit	600 × 337.5 × 33 mm	4.5 kg

Fine Slim is built for rooms where people stand close to the wall. The cabinet measures 600 × 337.5 mm, four by four give an area of 2.4 × 1.35 m.

With P1.25 that is exactly 1920 × 1080 pixels, so Full HD without scaling. With P0.9 and six by six cabinets you reach 4K.

Hung in seconds. Quick-lock for wall mounting, hanging and stacking. Modules and electronics are changed from the front, so no space is needed behind the wall.

Light. 4.5 kg per cabinet. A wall of 2.4 × 1.35 m weighs around 72 kg, which even a light substructure can carry.

Corners and curves. Half cabinets and a 45° edge for L-shaped corners. Curved walls are possible.

Double safeguards. Redundant on request: power supply, receiving card, power and signal connection. If one part fails, the picture stays on.

Versions

SMD Standard. Individual LEDs on the circuit board, best colour accuracy for the price.

GOB Like SMD, but also sealed with transparent resin. The surface can be wiped, and knocks do less damage.

COB LED chips encapsulated directly on the circuit board. Very robust, deep black, for the finest pitches.





	P0.9	P1.25	P1.5	P1.8
Pixel pitch	0.9 mm	1.25 mm	1.5 mm	1.8 mm
Cabinet resolution	640 × 360 pixels	480 × 270 pixels	384 × 216 pixels	320 × 180 pixels
Brightness	1500 nit, high-brightness 3500 nit	1500 nit, high-brightness 3500 nit	1500 nit, high-brightness 3500 nit	1500 nit, high-brightness 3000 nit

For all variants

Cabinet	600 × 337.5 × 33 mm
Cabinet weight	4.5 kg
Material	Die-cast aluminium
Maintenance	from the front
Version	SMD, GOB or COB

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Values as specified by the manufacturer, subject to change. Images may differ from the product, image content is an example.