









P2.6 / UNILUMIN UPAD IV-C / CORNER

TECHNICAL DETAILS

Pixel pitch (mm)	2.6
Technology	3-in-1 Black SMD
Technology	SMD1515
Cabinet width (mm)	500
Cabinet height (mm)	500
Cabinet depth (mm)	80
Outer angle of cabinets connection (°)	5
Inner angle of cabinets connection (°)	10
Resolution (px×px)	192x192
Max. brightness (cd/m²)	1000
Viewing angles (h/v; °)	160/160
Refresh Rate (Hz)	3840
IC driver	ICND2055
Protection Level (IP)	IP30
Working Environment	indoor
Maintenance	Front / Rear
Max. power consumption per cabinet (W)	120
Net weight (kg)	6.5

PRODUCT DESCRIPTION

 $Unilumin\ UPADIV-C\ is\ an\ LED\ screen\ with\ a\ pixel\ pitch\ of\ 2.6\ mm, which\ is\ created\ for\ the\ construction\ of\ LED\ corners\ and\ cubes.$

Thanks to the universal size of the cabinet (500x500x80mm), it is possible to combine the UPADIV-C model with other models - UPADIV-S 2.6 Flex, or the standard UPADIV-S 2.6. Such a possibility allows you to create freely chosen shapes, which will impressively fulfill the role of a multimedia carrier on your stand. Unilumin UPADIV-C can also be combined with other screens from the up and down, and in addition to the method of combination as a corner or cube, the cabinets can be mounted between each other at an angle of -10 and +5 degrees.

Unilumin UPADIV-C P2.6 has a resolution of 192x192 pixels, a brightness of 1000 nits and a refresh rate of 3840Hz. Power consumption per cabinet is a maximum of 120W. The LED screen can be serviced from both the front and back.











Rent the Unilumin UPADIV-C P2.6 universal screen at SQM Rental House!

Product link:

 $\underline{https://rentalhouse.sqm.eu/gb/indoor/1731-p26-unilumin-upad-iv-c-corner.html}$