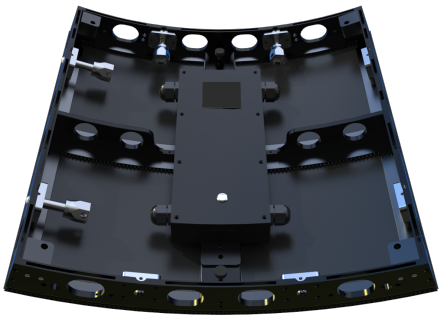
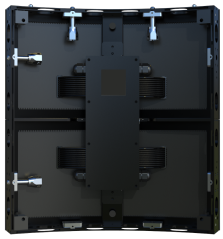






PRODUCT NAME

P2.06 / MODULED / OUTER CURVED

DESCRIPTION

The outer curved moduLED screen P2.06 is a unique variant of the standard cabinet, which is also adapted to work with modular frame systems (55/62 mm) designed for the construction of eco-friendly exhibition stands.

The main difference compared to the standard display is the design - this model uses a 45° curvature, making it possible to build an LED circle with as few as 8 cabinets!

Similarly to the standard moduLED screen P2.06, this model was also assembled with True Black SMD1010 (1x1 mm) method, the pixel spacing is 2.06 mm, and the native resolution is 240x240 pixels.

The dimensions of the outer curved moduLED are also 496x496 mm, and the depth is 60 millimeters. It is an LED screen compatible with 55 or 62 mm exhibition system frames. This model can also be serviced seamlessly from the front, so there is no need to disassemble the entire structure for maintenance of a single module, card, as well as the power supply. A moduLED screen routed along a curve weighs 7.8kg. The maximum power consumption per cabinet is ~180W, which is ~730W per m².

Opt for our P2.06 moduLED screen and create the LED structure of your dreams at your exhibition stand!

SPECIFICATIONS

Pixel pitch (mm)	2.06
Technology	True Black SMD1010
Cabinet width (mm)	496
Cabinet height (mm)	496
Cabinet depth (mm)	58
Resolution (px×px)	240x240
Curvature (°)	45
Max. power consumption per cabinet (W)	180
Viewing angles (h/v; °)	160/160
Maintenance	Front / Rear
Refresh Rate (Hz)	1920-3840
Max. brightness (cd/m²)	≥1000
Working Environment	indoor
Protection Level (IP)	IP20
Net weight (kg)	7.8