LEDskin^R Impressive Video Wall

Excellent way to get everyone's attention

Belgium Technology

NEW!

reddot design award
winner 2017

LEDskin™ frames are so
easy to finish on the reverse
side with textile or panel.

LEDskin™

In 2017 beMatrix developed the product LEDskin™, a video tile that can be seamlessly integrated into an exhibition stand. But we keep on innovating. So one year later we introduce to you the LED novelties!

OUTER CORNER
beMatrix has created a new welded frame, in which LED modules can be attached to create an outer corner.

INNER CORNER
By combining LEDskin™ frames with the existing beMatrix corner profile, an inner corner is easily created.

LEDskin™ Impressive Video Wall
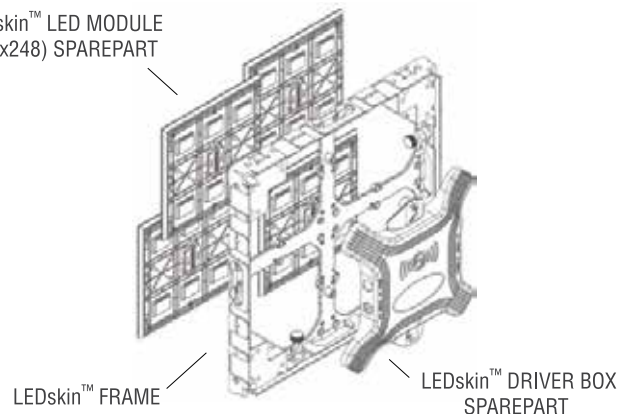## Excellent way to get everyone's attention

LEDskin™ Information

Pixel pitches	2.5mm	3.1mm	3.8mm
Module quantity	4 pcs	4 pcs	4 pcs
LEDskin™ module resolution	96 x 96 pixels	80 x 80 pixels	64 x 64 pixels
LEDskin™ module dimension	248 x 248 mm	248 x 248 mm	248 x 248 mm
LEDskin™ cabinet resolution	192 x 192 pixels	160 x 160 pixels	128 x 128 pixels
LEDskin™ cabinet dimension	496 x 496 x 62 mm	496 x 496 x 62 mm	496 x 496 x 62 mm
Pixel density	149,844 pixels/m^2	104,058 pixels/m^2	66,598 pixels/m^2
Cabinet weight	7.3kg	7.3kg	7.3kg

LEDskin™ LED MODULE (248x248) SPAREPART

LEDskin™ FRAME

LEDskin™ DRIVER BOX SPAREPART

Fixing the LEDskin™ frames to the beMatrix aluminium frames is easy with the handy standard M8 connectors. Ready in a jiffy and always firmly and securely anchored.

The holes in the frames also act as cable conduits and they connect together

The GEKKO is a specially designed tool enabling you to replace the LED modules at the front with ease.