



## VM DOUBLE C2 MAX

A unique frame solution which cleverly uses acrylic transmission properties, VM Double C2 Max features a silver border detail around the graphic insert which is then surrounded by clear acrylic. The transparent acrylic enables light from the LEDs to travel to the edge of the frame and create a glowing edge to the poster case.

### KEY FEATURES



#### DOUBLE-SIDED ILLUMINATION

Maximise your advertising space by displaying graphics on both sides



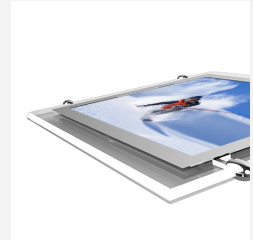
#### INNOVATIVE FIXINGS

Unique hanging system for easy installation



#### HIGH LUMINOSITY

Delivering 5000 Lux, this is a highly luminous lightbox



#### DISPLAY VERSATILITY

Use our VM Cable system to create adaptable display solutions

### DETAIL

VM Double C2 Max has been designed with a bevelled edge and features rounded Inox fixings which are exposed to give a contemporary look to the frame. Each frame is double-sided, 9mm thick and available in A4 to A1 sizes in landscape or portrait orientation.

The VM Double C2 Max frames are compatible with the VM Cable suspension system and have been designed to fit within our tilted fixing set where they can be tilted from 0 to 90 degrees. This ensures multiple frames of the same size and orientation can be suspended together in rows with frames angled to create easier viewing of the displayed graphic.



### TECHNICAL SPECIFICATION

|                        |   |
|------------------------|---|
| A4 frame dimensions    | 379 x 296mm   |
| A3 frame dimensions    | 502 x 379mm   |
| A2 frame dimensions    | 676 x 502mm   |
| A1 frame dimensions    | 924 x 676mm   |
| Depth                  | 9mm   |
| Combine panel formats  | Fixtures do not allow combinations of different panel formats |
| Electric tension       | 24 Volts  |
| LED light intensity    | 5000 Lux  |
| Number of LEDs         | 135 (A3 frame)  |
| Fixing system          | External, Inox rounded fixings                                |
| Double-sided lit panel | Yes   |
| Watt format A4         | 5W  |
| Watt format A3         | 7.5W  |
| Watt format A2         | 10.5W   |
| Watt format A1         | 26.5W   |
| Compatible solutions   | VM Cable  |

