



## NEC MultiSync E805

### TECHNICAL DATA

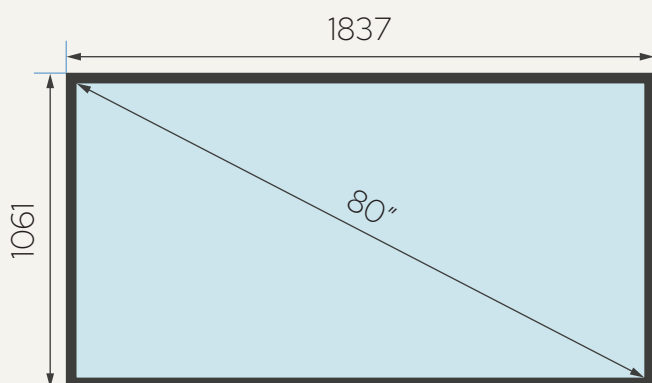
|                   |                                                                            |
|-------------------|----------------------------------------------------------------------------|
| Screen size       | 80"                                                                        |
| Viewing angles    | 178° / 178°                                                                |
| Refresh rate      | 60 Hz                                                                      |
| Panel             | UV <sup>2</sup> A LED                                                      |
| Aspect ratio      | 16:9                                                                       |
| Resolution        | 1920×1080 pixels (Full HD)                                                 |
| Brightness        | 350 nits                                                                   |
| VESA              | 400×400 mm                                                                 |
| Connectivity      | Input: 2x HDMI; 1x D-Sub; 1x DVI-D, 1x DisplayPort; 1x Component; 2x Audio |
|                   | Output: 1x Audio                                                           |
|                   | Control: 1x RS232C; 1x RJ45; 1x USB-A 2.0                                  |
| Power consumption | 430 W (maximum)                                                            |
| Media player      | Yes                                                                        |
| Net weight        | 61 kg net                                                                  |



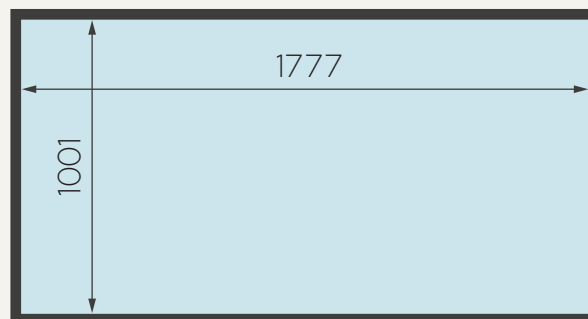
## NEC MultiSync E805

### DIMENSIONS

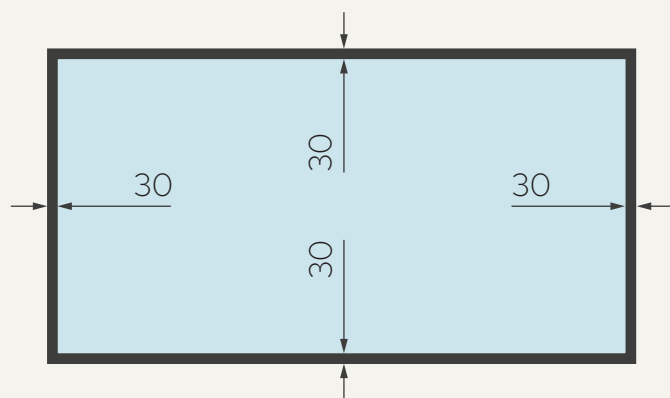
*All dimensions are given in millimetres. [mm]  
The diagonal dimension is given in inches. ["]*



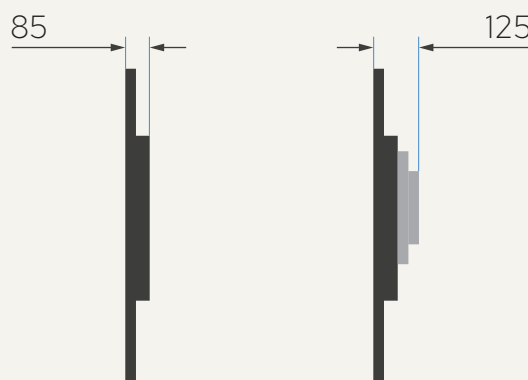
Diagonal, width and height of the monitor with bezels



Matrix width and height (monitor working area)



Bezels dimensions



Depth of monitor (left) and  
depth of monitor with wall bracket (right)