NUMBER FIX

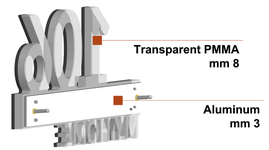
LUX LINE 02

House Number and Text

LUX LINE 02 technical specifications

NUMBER FIX

3D Front view



Side view

3D Back view

N.B.: The light source, provided by LEDs, is positioned exclusively behind and inside the bar, illuminating the number through refraction.

LUX LINE 02 size

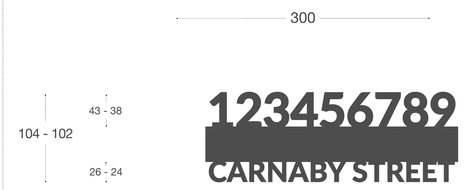
Width: mm 300

Line Up: From one to four numbers
Line Down: From one to four letters

Line Up: From five to six numbers
Line Down: From eight to ten letters

Line Up: From seven to eight numbers
Line Down: From eleven to twelve letters

Line Up: From nine to ten numbers
Line Down: From thirteen to eighteen letters

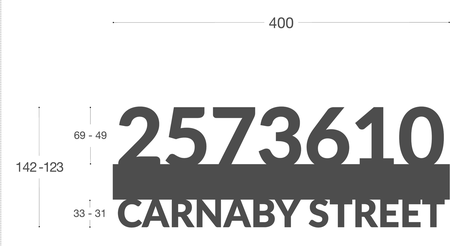


Width: mm 400

Line Up: From one to four numbers
Line Down: From one to four letters

Line Up: From five to five numbers
Line Down: From eight to eleven letters

Line Up: From seven to eight numbers
Line Down: From twelve to fourteen letters



Line Up: From nine to ten numbers
Line Down: From fifteen to twentyone letters

Readability

From one to six numbers average readability of the number: m 36 - m 24

From one to eight letters average readability of the letter: m 12 - m 10

From seven to ten numbers Average readability of the number: m 20 - m 15

From seven to fourteen letters Average readability of the letter: m 12 - m 10

** Readability and sizes depends on the type of content: ex: only letters, only numbers, letters + numbers*

From one to six numbers average readability of the number: m 49 - m 34

From one to eight letters average readability of the letter: m 15 - m 14

From seven to ten numbers Average readability of the number: m 27 - m 19

From seven to fourteen letters Average readability of the letter: m 13 - m 8

** Readability and sizes depends on the type of content: ex: only letters, only numbers, letters + numbers*

Material

- Acrilyc Stone Black
- Acrilyc Stone Brown

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

From "manual" the ratio character size - maximum reading distance is 1cm - 4 meters. In other words, a 1 cm high character can be read up to a maximum distance of 4 meters. Of course the values change proportionally. For example, a character 10 cm high can be read up to a distance of 40 meters. They seem very low values, but try: if your eyesight is normal these proportions are more than acceptable.