

## 1. Product

④ **Everlux**<sup>®</sup> Slim-Line Aluminium Frame – L6022.



## 2. Product Description

Anodized Aluminium (AlMgSi alloy) profile 2mm thick and with 2.7kg/dm<sup>3</sup> density.

## 3. Installation

They are installed according to the Everlux Catalogue, chapter “Aluminium frames”.

Everlux Slim-line aluminium frame is supplied pre-fitted to the sign and area ready to install.

It can be fixed to the wall using self-adhesive pads or tape, adhesive or other proven methods. It is advised that the receiving surface is clean, dust and grease free.

## 4. Reaction to oxidation

Aluminium and its alloys, due to their light weight, mechanical resistance and resistance to corrosion are widely used in the manufacturing of products for civil construction (window frames, electrical installations (lighting), urban furniture, stairs and various other accessories).

The development and the optimisation of ways to treat surfaces, such as the anodisation, significantly improves the resistance to corrosion and provides a good aesthetical look to the aluminium, making it particularly suitable for applications where the long-term upkeep of the product is required.

④ **Everlux**<sup>®</sup> Frames have an anodic coating that protects the aluminium from corrosion.

## 5. Washability

Clean the Everlux Slim-line aluminium frame surface periodically using a damp cloth; the frequency of the maintenance operations should be defined according to the risk assessment and the features of each location.

## 6. Warranty

In normal conditions of mounting and adequate cleanness, the Everlux Self-Assembly Aluminium Frame is covered with a 5-year warranty against manufacturing defects.