

# alferlight

LED LISTELLI PROFILE, INDIRECT LIGHTING MADE OF ALUMINIUM

# alferpro®

A PROFILE FOR  
TILES FROM  
6 – 12,5 mm

## Application LED Listelli profile

alferlight – In addition to the existing Listelli profile, a second border profile with double-sided indirect lighting has been developed. The two-piece profile consists of a support profile and a cover profile. The cover profile adapts individually to tile thicknesses of 6 – 12,5 mm.

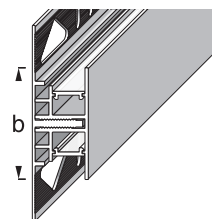
## LIGHTEN UP THE DARK AND ENSURE SAFETY IN A RELAXED ATMOSPHERE.

Light in the strict sense is not an element. Therefore, Light has a very strong impact on spacial effect. Today, LED technology allows almost unlimited freedom of design. Depending on the model, not only the brightness, but also the light colour can be smoothly controlled. The LED profiles are installed like classic tile profiles when laying the tiles in the covering. Cables and power supply are hidden under plaster or drywall.

## LED LISTELLI PROFILE, INDIRECT LIGHTING INCL. DIFFUSING DISC

ANODISED

ALUMINIUM



## TECHNICAL SPECIFICATIONS

AlMgSi0,5

Material number: 33.206

All measures, weights and loads as indicated in this data sheet are approximate figures. We can not assume liability for any special applications as well as damage resulting from improper assembly or use, a corresponding suitability test must always be carried out by the customer.

### DELIVERY FORM

The profiles are available in the following widths:  
20 mm

The profiles are available in the following lengths:  
250 cm

The cover profile adapts individually to tile thicknesses of  
6 – 12,5 mm.

The matching diffuser disc is included in the delivery.

### SURFACES

Anodised

### PACKING UNIT

PU 1 = 10 pcs, PU 2 = 50 pcs, PU 3 = 150 pcs

### PROCESSING, CARE, CLEANING

The following points must be observed in order to prevent damage on the profiles surfaces:

- The processing instructions of the tile adhesive must always be observed.
- Any excess of grout, mortar and tile adhesive on the profile surface should be removed immediately with water.
- Allow to dry out thoroughly, ensuring the area is well ventilated.
- The protective film or similar, used for the installation, can only be removed after the paving has dried completely.
- The profiles are cleaned with a damp cloth and pH-neutral cleaning agents. Please do not use alkaline products.

### MATERIAL PROPERTIES

Aluminium LED listelli profiles are suitable on both indoor and outdoor areas and can bear low to medium mechanical solicitations. The material has good corrosion resistance and a high tolerance and endurance to chemicals.

### STORAGE AND TRANSPORT

The profiles must be protected against external and environmental threats.

### DISPOSAL

The cover profile can be delivered to authorized aluminium recycling centers. The support profile can be delivered to authorized plastic recycling centers.

### SPECIAL NOTE

#### Warranty and disclaimer

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As of: 05/2020