

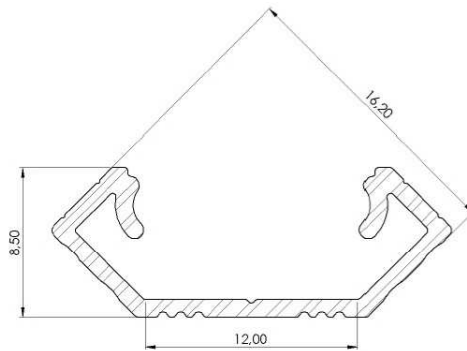


**HESTORE.HU**

elektronikai alkatrész áruház

**EN:** This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at [www.hestore.hu](http://www.hestore.hu).



dimensions in millimetres

## CORNER PROFILE GLC1

### The most important features:

- excellent heat dissipation
- designed and manufactured in Poland
- cover made of polycarbonate – UV & heat resistant

### Application:

- decorative and lighting installations
- beam angle 45°
- precise backlight of details
- installation: stairs



### Specifications

Available colours	silver, white, black
Material	anodized aluminium
Application	standard corner
LED strips width	up to 12 mm
Basic length	1000 mm
Additional lengths	2020 mm, 3000 mm, 4150 mm
Beam angle	45°

### LED Corner Profile GLC1

Product code	Product description
FIX-GLC1-xx-1M	LED Surface Profile SU2
FIX-COV-ML-PVC-1000	LED profile Cover PCV milky
FIX-GLC1-xx-EC	End cap (now wire hole)
FIX-GLC1-xx-Eco	End cap (with wire hole)

\*xx - AS - silver anododa, WL - white, BL - black

### LED profile GLC1 covers



Cover PCV milky

Cover PCV transparent

Cover PC frost professional

Cover PC milky professional

Cover PC transparent professional

### Accessories GLC1 LED



black



silver



white



black



silver

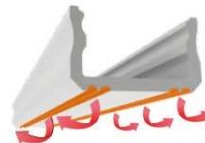


white



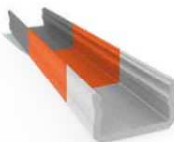
#### Easy cover assembly

Thanks to the use of a semi-circular cover slot, the installation is trouble-free, and disassembly does not damage the cover.



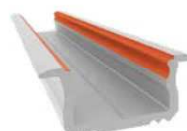
#### Heat dissipation

The ribbed base provides much more efficient heat dissipation than in traditional profiles.



#### Paint

In addition to anodized profiles (silver, inox stainless steel, black), in the case of wholesale orders, it is possible to order powder coated profiles in any color from the RAL palette.



#### Even more light

The innovative method for cover assembly we have developed ensures maximum use of the space inside the profile. Thanks to this, we have minimized the diffraction phenomenon, leaving much more space for light.