

Link to the product: <https://stair-lighting.com/profile-led-nu-pro-6-alu-ex-alu-p-61.html>

Profile LED NU-PRO 6 ALU - EX-ALU

Price	40.10 Euro
Availability	Available
Shipping time	4 days
Number	61
Manufacturer	KLUS

Product description

Important Information

The purchase a piece in the store means the purchase 1 linear meter of the profile or cover

If you want to buy a profile that has a length of 2 meters you have to buy 2 pieces, 3 meters you have to buy 3 pieces, and the multitude of quantity when ordering.

The total length of the aluminum profile or the panel to the profile - is the total quantity of the piece number that was bought in the store.

The choice of the appropriate shipping method will take place at the end of the order process.

[The details of the shipping method and packaging of the aluminum profiles you will find here \(click in the link\)](#)

Anodized aluminum profile

The product you have selected contains only - aluminum profile - does not include the accessories located in the Accessories tab.

Additional accessories like covers, end caps, electricity conductive end cap, mounting bracket, fasteners, mounting springs, proximity switch, micro switch, mounting system and others are available under "Accessories".

If you are interested in longer lengths than one meter, write to us we will quote the delivery cost to you. Transport companies expect additional charges for long shipments.

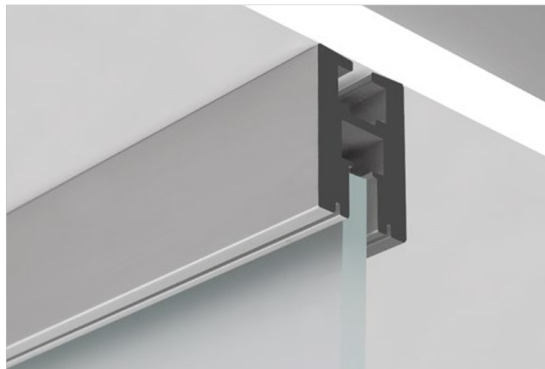
For each country is different maximum length of the profile that we can send. It does not depend on us only by courier.

We also do service cutting aluminum profiles to the indicated size - write or call get comprehensive information.

Profile do podświetlania krawędzi szyb, tworzyw /
Profile für Glassantenbeleuchtung

EX-ALU

REF. 18043



Solidne mocowanie i podświetlanie przezroczystego panelu ze szkła lub tworzywa sztucznego.

PRZEZNACZENIE PRODUKTU:

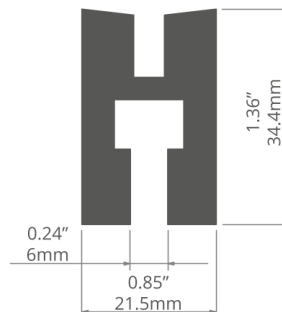
- do budowy estetycznych, podświetlanych przy krawędzi szklód i tablic.

MONTAŻ:

- panel zaciskany w oprawie za pomocą szeregu śrub rozporowych ukrytych w grzbiecie profilu,
- do powierzchni ścian i sufitów montowany jest na łbach wkrętów.

DODATKOWE INFORMACJE:

- grubość panelu ok. 6 mm,
- przy profilu przymocowanym poziomo, panel nie może odstawać od sufitu na więcej niż 51 cm,
- przy profilu przymocowanym pionowo, panel nie może odstawać od ściany na więcej niż 51 cm. Jego wymiar pionowy nie może być krótszy niż 60% wymiaru poziomego,
- długość panelu nie może przekraczać długości profilu.



Robuste Befestigung und Hintergrundbeleuchtung einer Platte aus Glas bzw. Kunststoff.

ANWENDUNG

- zur Montage ansprechender Schilder und Tafeln mit Hintergrundbeleuchtung

MONTAGE

- die Platte wird in der Leuchte mit mehreren Spreizschrauben per Druck befestigt, die im Profilrücken verdeckt sind
- an die Wand- und Deckenoberfläche wird es auf Schraubenköpfen montiert

ZUSÄTZLICHE INFORMATIONEN

- Platte ca. 6 mm
- beim horizontal befestigten Profil darf die Platte von der Decke nicht mehr als 51 cm abstehen
- beim vertikal befestigten Profil darf die Platte von der Wand nicht mehr als 51 cm abstehen. Ihre vertikale Abmessung darf nicht kürzer als 60% der horizontalen Abmessung sein
- die Platte darf nicht länger als das Profil sein

profil / Profil

długość / Länge	szerokość LED / LED-Breite	wykończenie powierzchni / Oberfläche	numer artykułu / Artikelnummer
1 m	10 mm	● Srebrny anodowany / Silber eloxiert	18043ANODA_1
2 m			18043ANODA_2
3 m			18043ANODA_3

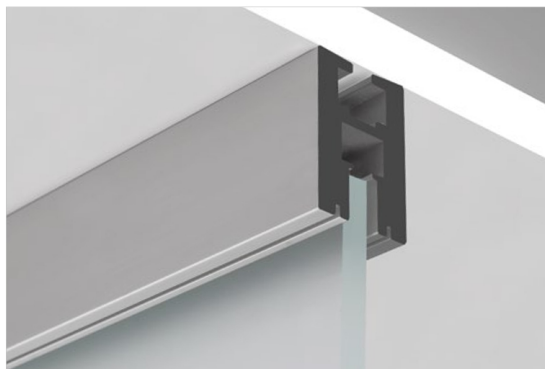
akcesoria / Zubehör

zaślepki szare / graue Endkappen	zaślepki metalizowane / metallisierte Endkappen
EX-3D 0962	EX-STN 0963
EX-OTW-3D 1452	

Extrusions for edge lighting of glass, plastic /
Perfiles para iluminación de bordes de vidrio y plástico

EX-ALU

REF. 18043



Solid fixing and backlighting of transparent glass or plastic panels.

APPLICATION

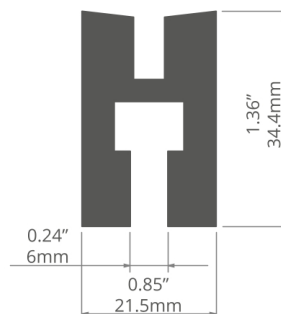
- for making appealing, backlit decorations on the edge of signs and boards.

ASSEMBLY

- panel held in the fixture by means of a series of expansion bolts hidden in the extrusion interior.
- on the surface of walls and ceilings it is mounted on the heads of bolts.

ADDITIONAL INFORMATION

- panel thickness approx. (0.23" / 6 mm).
- with the extrusion attached horizontally, the panel cannot stand from the ceiling more than (20" / 51 cm).
- when the extrusion is mounted vertically, the panel cannot protrude more than (20" / 51 cm) from the wall. Its vertical dimension may not be less than 60% of the horizontal dimension.
- the length of the panel cannot exceed the length of the extrusion.



Fijación y iluminación sólidas del panel transparente del vidrio o del plástico.

APLICACIÓN

- para hacer las decoraciones atractivas, retroiluminada en el borde de muestras y de tableros.

MONTAJE

- panel sostenido en la luminaria por medio de una serie de pernos de expansión ocultos en el interior del perfil.
- en la superficie de las paredes y techos se monta sobre las cabezas de los pernos.

INFORMACIÓN ADICIONAL

- espesor del panel aprox. (0.23" / 6 mm).
- con el perfil fijado horizontalmente, el panel no puede estar parado del techo más de (20" / 51 cm).
- cuando el perfil se monta verticalmente, el panel no puede sobresalir más de (20" / 51 cm) de la pared. Su dimensión vertical puede no ser inferior al 60% de la dimensión horizontal.
- la longitud del panel no puede exceder la longitud del perfil.

extrusion / perfil

length / longitud	space for LED strip / espacio para tira de LED	surface finish / terminado de superficie	reference number / número de artículo
39.4" / 1 m	0.39" / 10 mm	● Silver anodized / Ánodo de plata	18043ANODA_1
78.7" / 2 m			18043ANODA_2
118" / 3 m			18043ANODA_3

accessories / accesorios

grey end caps / tapas finales gris	metalized end caps / tapas finales metalizados
EX-3D 0962	EX-STN 0963
EX-OTW-3D 1452	

Profile EX-ALU is used, among others, LED lighting a LED placed on strips of soft or hard, and also serves to highlight the edge of glass or plastic, but having a thickness no greater than 6mm. With a specially designed screws straight strut profile is clamped at the edge of the glass or plastic is not thereby forming no gap.

Profile works well in highlighting all kinds of signs, inscriptions, graphic signs or other advertising elements.

There is also the possibility of mounting profile on the surface of walls, ceilings and other elements preferred by the State, resulting in a perfect illumination.

EX-ALU profile is made of anodized aluminum double, so it is suitably protected from corrosion processes, as well as any mechanical damage. It is intended to be placed on the tapes and strips, whose width does not exceed 10,8mm. There are two standard profile length: 1m and 2m.

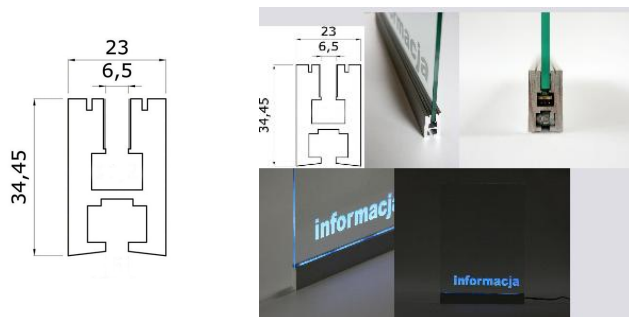
Through its unique shape is ideal for illuminating edge glass or other plastics. Attaching this type of substrates is carried out by tightening bolts to a maximum drag struts which are located on the back of the profile. However, one should follow the recommendations that say that the distance in which the bolts should be spaced from each other may not exceed 16,6cm and the need to keep a distance of 3cm from both ends of the profile.

There is also the possibility of installing a profile in the form of hanging, in which case the vertical dimension of the edge of the glass should not be larger than 51cm. If the planned assembly in the traditional system is cantilevered horizontal edge can not be longer than 51cm, and the vertical dimension may not be less than the result that we get if we divide the length of the vertical edge by the constant number of 1.7.

At the ends of the profile should be placed for him dedicated cap of plastic or stainless steel, which can be found under "Accessories".

The great advantage of the profile EX-ALU are its small size allows for placement in your chosen location. Another advantage is the combination of features mounting structure of the LED to the glass or plastic. Another advantage is the ability to attach the profile to any surface (walls, floors, blockboard and many others). The profile is environmentally friendly and has a modern design.

We invite you to familiarize yourself with our offer.



Purpose:

- to illuminate the LED, the strips of soft and hard
- to highlight the edge glass or plastic with a thickness of 6 mm (with śrubom rozporowym profile tightens up on the edge of glass or plastic)
- the possibility of attaching to walls, ceilings and other elements
- to achieve illuminated signs, text, logos, etc.

Advantages: small size, the combination of the functions of fixing the glass (or plastic) with LED backlight, the possibility of attaching to the surface (wall, floor, boards carpentry, etc.), modern design, eco-friendly profile

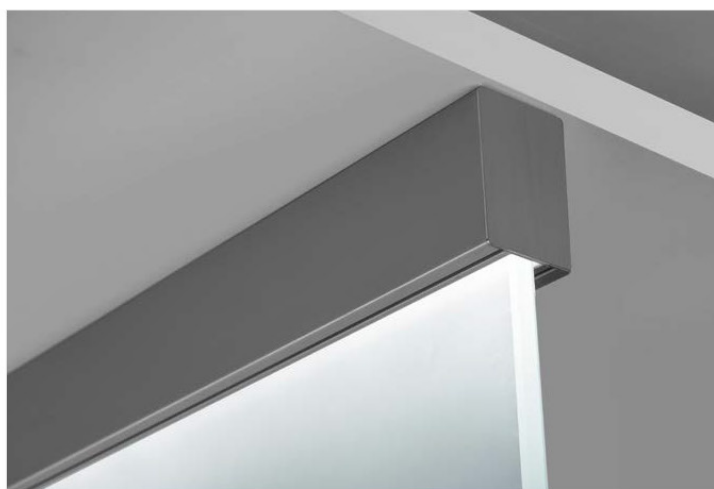
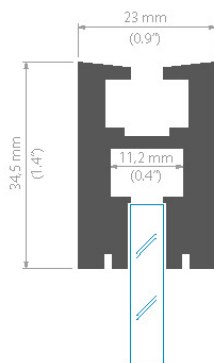
0.5 / Profile do podświetlania krawędzi szyb, tworzyw / Extrusions for edge lighting of glass, plastic / Profile fuer Glassantenbeleuchtung

EX-ALU

PL / Profil służący do zamocowania i jednoczesnego krawędziowego podświetlania szyb lub innych tafli przezroczystych o grubości 6 mm.

EN / An extrusion used for simultaneously mounting and edge illumination of glass and other transparent panels of 6 mm thickness.

DE / Das Profil zur Montage und Randbeleuchtung von den Scheiben oder anderen transparenten Flächen von der Dicke von 6 mm.






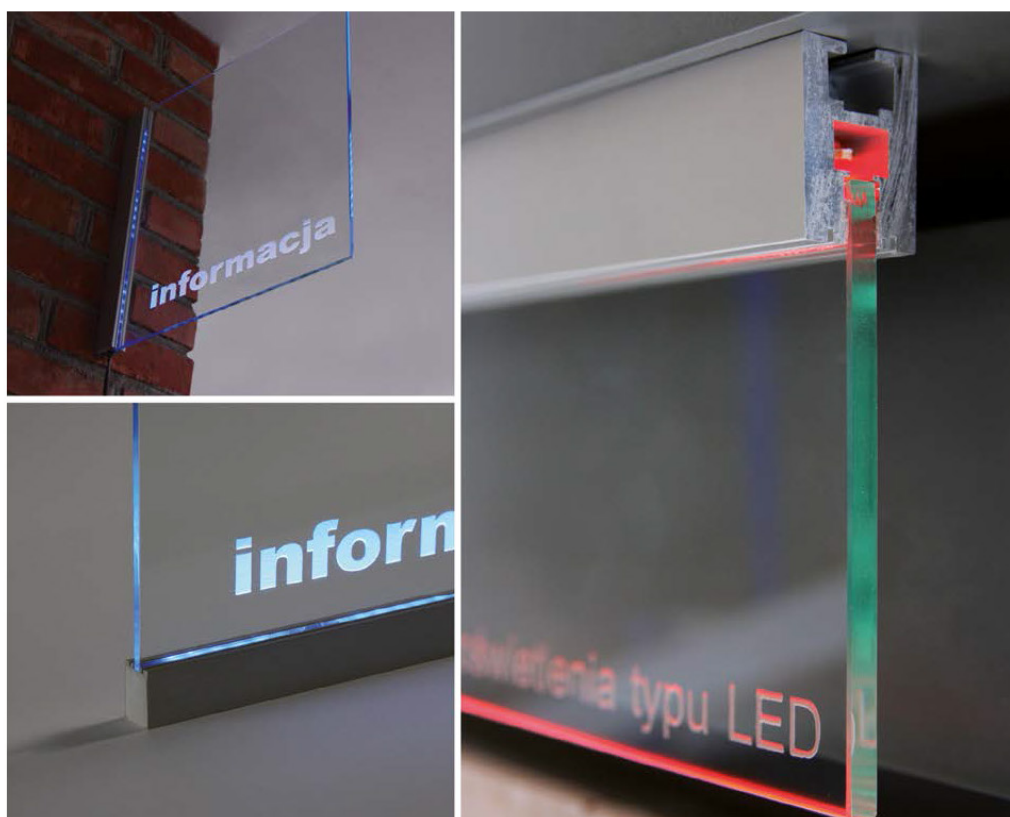
EX-ALU

dlugość length Länge	szerokość paska LED LED strip width Breite LED Band	wykończenie powierzchni surface finish Oberfläche	numer artykułu article number Artikelnummer
1m (standard) 2m (standard) 3m (standard) 3 - 6m *	1 x LED strip max. 10,8 mm	● anodowany / anodized / eloxiert	B1890ANODA

* Na specjalne zamówienie / Special order / Sonderbestellung.

ZAŚLEPKI / END CAP / ENDKAPPEN

	EX-ALU	zaślepka podstawowa / basic end cap / Endkappe	stal nierdzewna / /	● jasno szara / light gray / hellgrau	0963
	EX-ALU 3D	zaślepka podstawowa / basic end cap / Endkappe	PP	● jasno szara / light gray / hellgrau	0962
	EX-ALU 3D	zaślepka z otworem / end cap with hole / Endkappe mit Kabelausgang	PP	● jasno szara / light gray / hellgrau	1452



EX-ALU

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 LED profiles

