

Link to the product: https://stair-lighting.com/profil-led-gip-anodized-aluminum-p-662.html



Profil LED GIP - Anodized aluminum

Price	9.29 Euro
Availability	Available
Shipping time	3 days
Number	662
Manufacturer	KLUS

Product description

The GIP profile is no longer produced - the GIZA profile is produced in its place and it will be sent when ordering a GIP profile.

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)

Profil LED GIP - Anodized aluminum lens cover 1m ((accessories sold separately - accessories in the section))

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 for architectural LED mounted on the surface - so in other words we can call PROFILE LED GIP, which provide for sale on this page. Profile LED GIP has been designed in such a way that he was also a function of the luminaire. It is to enable easy design of lighting systems and the use of light sources with a small size.

Designers profile put on beauty.

On the surface, is a standard for attaching to the surface, which is possible due to the adhesive, wkrętom, or especially in the case of plasterboard - via spring surface.

Its distinguishing feature, however, is the selection of striking accessories, in particular milky flexible covers type of shade. Dedicated profile GIP components, whether it is square shaped, or rounded, help create beautiful, projecting from the surface of the wall / ceiling light tubes. Even more - using special fasteners, the profile may be suspended from the ceiling, thereby forming a glossy lamp that emits light very widely in three directions.

Highlights of profile

- The profile is anodized, means for you additionally secured,
- Made of aluminum, making it durable and low weight,
- For precise installation in virtually any matter the small size of the profile,
- Design makes it easily releases the heat,



- The profile strong, additionally protected, therefore environmentally friendly
- Simple installation in many ways, depending on the destination,
- A wealth of accessories to create a beautiful luminaire
- In the bottom of the profile, you can put 1 or 2 strips of LEDs, which allows illuminate the space gently (one bar) or slightly clearer two stripes. Such functions can be set when creating a complex remote controlled lighting systems.

What is anodising?

Anodizing is a chemical process involving the formation of an electrolytic oxide layer on the aluminum surface. In this way, a cured coating, suitable Metal satin matt shade. Aluminum anodizing through, beyond a relevant qualities, gains an additional corrosion protection and protection against mechanical damage. However, for the profile GIP placed by the manufacturer in the category called "beautiful light", it will be important also that the profile of the part above the surface, will be decorative (silver) character. In a word - it becomes visually.

Adjusting to other profiles

The profile can be mounted in the profile architectural specialist called TEKNIK also available in our shop. This is done on the basis of the click into place. Thanks to this simple solution saves time and we are comfortable, durable and professionally installed product. The latch is available in accessories dedicated profile GIP, to view and purchase the tab above the text. We can use profile BOX too.

Comments

Without prior preparation profile is not waterproof.

With the anodizing process can also be used outdoors.

Feel free to contact - biuro@illuminations.pl for additional discounts on bulk purchases.

Product Description:

- anodized aluminum in the secondary in the electrolytic production of the oxide layer formed on the aluminum surface hard coating in the shade of matt satin silver, including to:
- Protection against corrosion and mechanical damage,
- Decorative important when using a visual or touch.
- non-anodized aluminum raw, without additional oxidation process used anywhere where there is a risk of scratches and the need for visual exposure and touch contact with the product.

Accessories:

- The shell of a Diffuser: milk / transparent; standard lengths: 1m, 2m caps have the advantage of tried and proven in use, do not cause problems during insertion. It is important that you do not have to push, and just "wklikać". Acknowledges that any installer who values your time and the client. The difference in cost is low and the advantage is not to compare the products on the market, each having a copy in most of our products.
- Mounting: brackets for, double-sided tape (accessories)
- Ending: Plastic plug (accessory)
- Certificate: CE
- Patent rights

Purpose:

- for lighting and illumination using LED strips,
- interior design, furniture (building, kitchens, furniture, stairs, exhibiting (displays), set design, advertising, hotels, work stations (it is available, shaded areas) such as LED lighting stairs
- pre-treatment of the profile is not waterproof, depending on the galvanizing process can be used externally (anodized)



internally (non-anodized)



0.6 / Profile do montazu w karton-gipsie / Extrusions for mounting in drywall ceilings and walls / Profile für den Einbau in Gipskartonplatte

GIP

PL/ **Uniwersalne zastosowanie**. Możliwe podwieszanie, montaż do powierzchni lub wprofilu TEKNIK.

EN/ **Universal use**. Suspension, surface mount or TEKNIK extrusion mounting is possible.

DE/ **Universelle Anwendung.** Mögliches Aufhängen, Montage zur Oberfläche oder im TEKNIK Profil.



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LED 1 x 30cm; K-30-1275,3000K G-L: REF:17111

długość	szerokość paska LED	wykończenie powierzchni	numer artykułu
length	LED strip width	surface finish	article number
Länge	Breite LED Band	Oberfläche	Artikelnummer
1m (standard) 2m (standard) 3m (standard) 2-6m *	2×LED strip max. 10,8 mm	anodowany / anodized / eloxiert	B4574ANODA

^{*} Na specjalne zamówienie / Special order / Sonderbestellung.



akcesoria / accessories / zubehör

OSŁONKI / COVERS / ABDECKUNGEN

		1m, 2m, 3m		mleczna / frosted / opak	00413
G-L	łatwy montaż / easy to assemble / einfach zu montieren	(standard)	PMMA	mrożona / semitransparent / transparent matt	17008
		1m (standard) 2m (standard) 3m *		przezroczysta / transparent	17006
		1m, 2m, 3m	DIAMA	mleczna / frosted / opak	17007
G-K	łatwy montaż / easy to assemble / einfach zu montieren	(standard)	PMMA	mrożona / semitransparent / transparent matt	00415

ZAŚLEPKI / END CAP / ENDKAPPEN

GIP-L	zaślepka podstawowa / basic end cap / Endkappe	PP	•	jasno szara / light gray / hellgrau	00306
GIP-K	zaślepka podstawowa / basic end cap / Endkappe	PP	•	jasno szara / light gray / hellgrau	00307

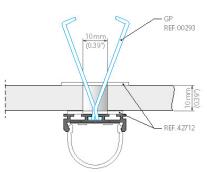
AKCESORIA MONTAŻOWE / MOUNTING ACCESSORIES / MOUNTING ACCESSORIES

	GP	sprężyna mocująca / mounting spring / Flachfeder	stal / steel / Edelstahl	00293
®		podkładki przeznaczone specjalnie do montażu w stropach Armstronga / plastic bases / kunstoffunterlegscheiben	PA	42712
	GIP	mocownik / mounting bracket / Befestigungsclip	рр	24143
	REGIP	mocownikz regulacją / mounting bracket with beamangle regulation! / Befestigungsclip, einstellung des Leuchtwinkels	PP, elementy metalowe / PP, metallic elements / PP, Metallelemente	24155
Po	UCHO-ZM	zawieszka / fastener / Abhängung	aluminium / aluminum / Aluminum	42512
	PUSZ-PRET- ZM	zawieszka / fastener / Abhängung	stal / steel / Edelstahl	42250
8	PUSZ-LIN- ZM	zawleszka / fastener / Abhängung	stal / steel / Edelstahl	42256

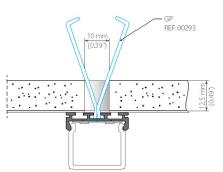




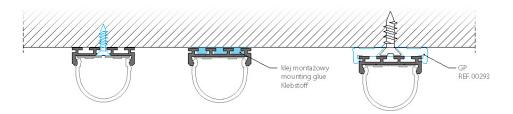
1. Podwieszany sufit Armstronga / Drop ceiling / Befestigung in ab gehängter Decke



2. Kartongips / Drywall / Befestigung in Gipskarton



3. Inne sposoby montażu / Other ways of mounting / zusätzliche Montagemöglichkeit

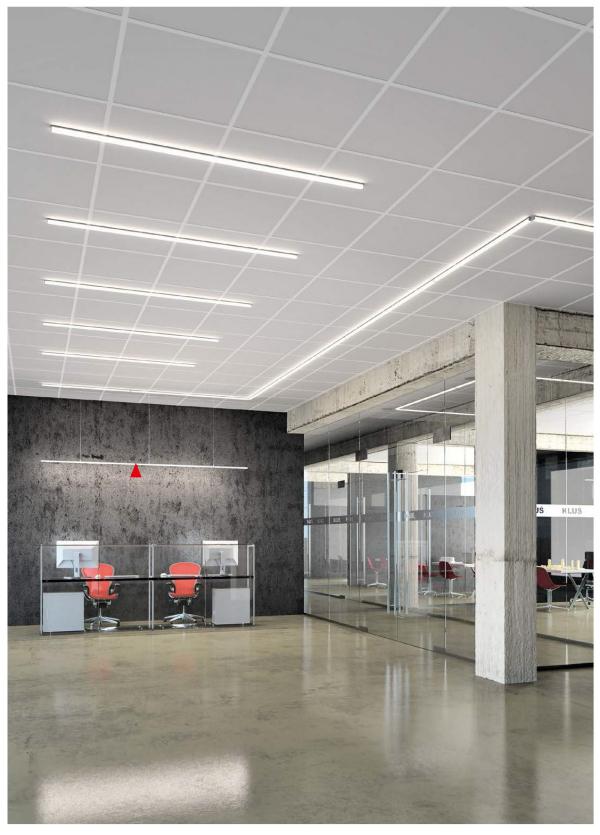


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ZASILANIEBEZWIDOCZNEGOKABLA

ZASTLANIE BEZ WIDOCZNEGONAGLĄ
Profil można podwiesic na specjalnie do tego przeznaczonych zawieszkach PUSZ. Sa one tak
skonstruowane, że przenoszą obciążenie pomiędzy oprawą oświetleniową a linką stanowiącą
element zawieszenia oprawy. Za pomocą tych zawieszek profil można podwieszać na linkach
stalowych oraz na prętach stalowych. Pręty te mogą przenosić zasilanie dzięki czemu zostaje
wyeliminowany nieesteteyczny kabel zasilający.

VISIBLE POWER CABLE IS ELIMINATED

The extrusion may be suspended on special PUSZ fasteners, intended for this purpose. Their construction allows for transfer of the load between the lighting fixture and suspension wire. Using these fasteners, the extrusion may be suspended on steel wires or rods. The rods may transfer the power, thus eliminating the unaesthetic power supply cable.

OHNE SICHTBARES VERS ORGUNG SKABEL

Das Profil kann mit den dazu geeigneten Befestigungen PUSZ aufgehängt werden. Sie sind so gestalltet, dass sie die Last zwischen der Leuchte und dem Befestigungsseil übertragen. Mit diesen Befestigungen kann das Profil auf den Stahlseilen und den Stahlstäben aufgehängt werden. Die Stäbe können die Versorgung übertragen, wodurch das unästhetische Kabel beseitigt wird.



BARDZO PROSTE PODWIESZANIE

Tego typu mocowanie nie przenosi zasilania, wymagany jest osobny kabel zasilajacy, jednak jego zaletą jest prostota i łatwość montażu. UCHO-ZM służy jako zaczep do współdziałania z ogólnie dostęprymi na rynku elementami typu: haczyki, karabińczyki, szekle, linki, zaciski do linek lańcu zki, itp.

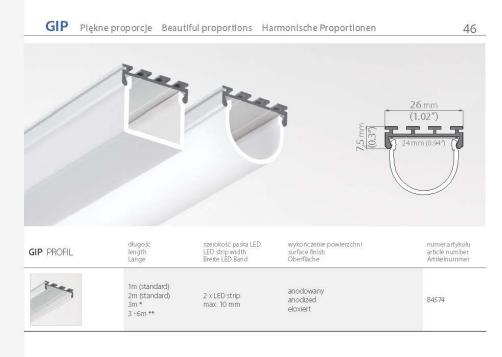
VERY SIMPLE SUSPENSION

This type of mounting does not transfer power so a separate power cable is required; however, simplicity and ease of assembly are its advantages. The UCHO-ZMI acts as a latch to be used with elements generally available on the market, such as: hooks, carabiners, shackles, ropes, clamps for ropes, chains etc.

SEHREINFACHES AUFHÄNGEN

Diese Befestigung überträgt die Versorgung nicht, dazu ist ein getrenntes Kabel erforderlich. Seine Montage ist sehr einfach Die Öse UCHO-ZM dient als Haken für die im Handel allgemeinen erhältlichen Elementen wie: Haken, Karabiner, Schäkel, Kabel, Anschlussklemmen für Drähte, Ketten u. a.





OSŁONKI / COVERS / ABDECKUNGEN





1m	(standard)
2m	(standard)
3m *	F

13	zna matowa / frosted matte / opak
06	roczysta / transparent
(roczysta / transparent

17007





1m	(standard)
2m	(standard)
3m *	E

mleczna matowa / frosted matte / opak przezroczysta matowa / transparent matte / transparent matt | 00415

GIP - ZAŠLEPKA / END CAP / ENDKAPPE





SPRĘŻYNA MOCUJĄCA / MOUNTING SPRING / FLACHFEDER



TEKNIK - ZATRZASK / CLIP / VERRIEGELUNG

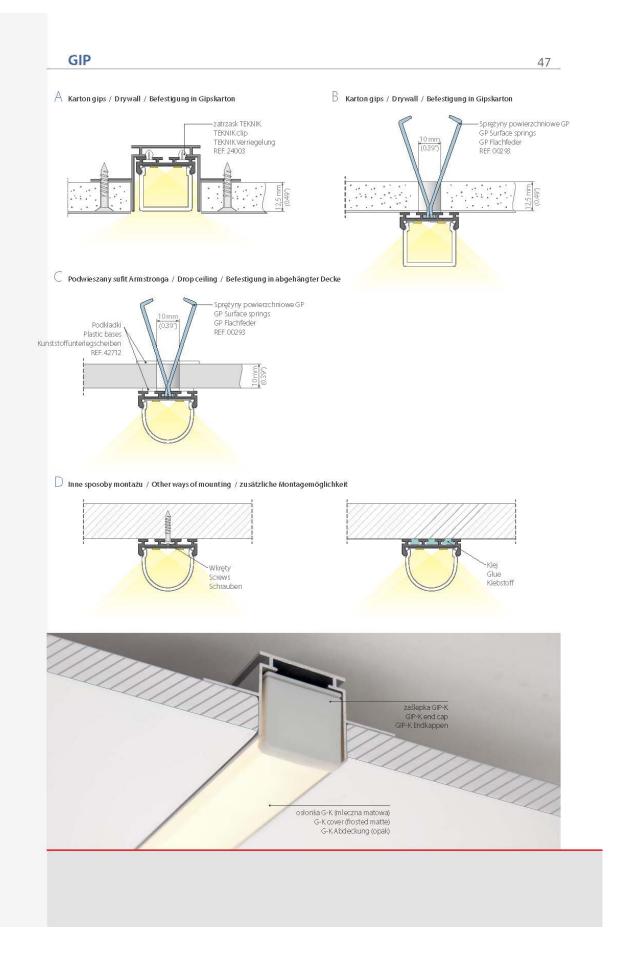
24003

PODKŁADKI / PLASTIC BASES / KUNSTOFFUNTERLEGSCHEIBEN



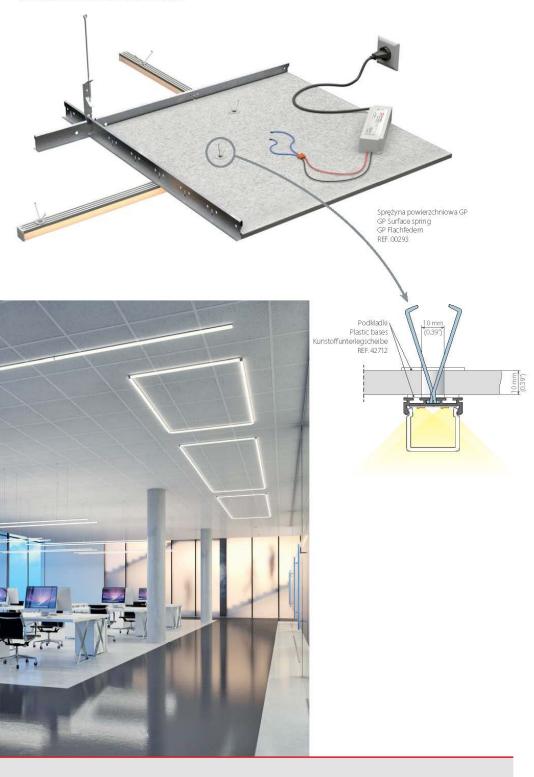
<sup>Dostępne po uzgodnieniu z działem handlowym / Available by arrangement with sales department / verfügbar nach Absprache mit dem Vertrieb
Na specjalne zamówienie / Special order / Sonderbestellung.</sup>







Montaż opraw do stropu Armstronga przy pomocy sprężynek / GIP fixtures mounted to drop ceiling with the use of mounting springs / GIP Leuchten montieren mit Hilfe der Flachfedern

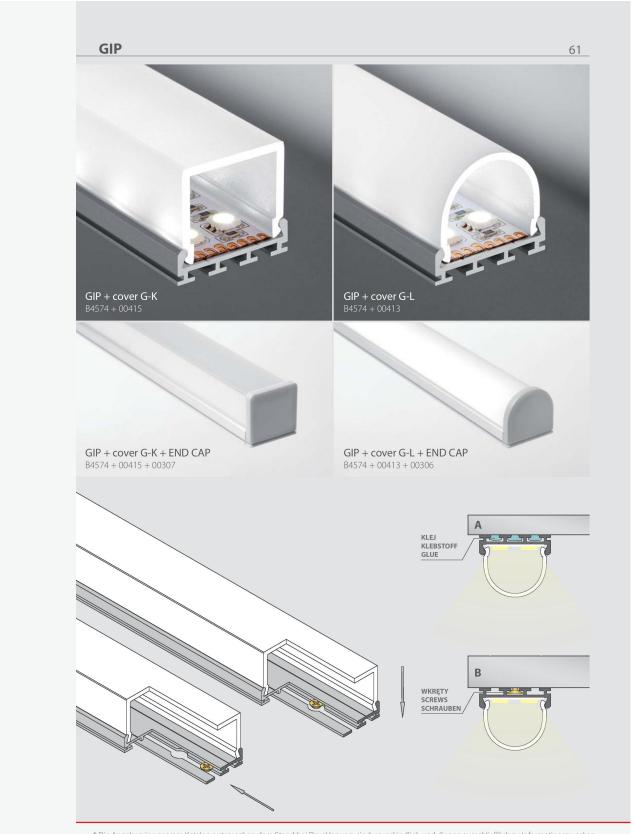




Przykład zamocowania i podłączenia oprawy wiszącej w stropie Armstronga / Example of mounting and wiring of the GIP suspended fixture in drop ceiling / Beispielder Montage und Verkabelung einer GIP Leuchte an einer abgehängten Decke







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