

Link to the product: https://stair-lighting.com/profiel-led-triada-k-p-621.html



Profiel LED TRIADA-K

Price	20.85 Euro
Availability	Available
Shipping time	4 days
Number	621
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

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 TRIADA-K is a three-channel profile recessed into the ground. It was made from high quality aluminum which has undergone double anodizing, giving it even more resistant to corrosion and damage of any kind. The profile has been designed for placing in the ribbons or strips of LED light sources, whose width does not exceed 12.8 mm. Profile is standard lengths of 1 m and 2 m, but if you need to purchase a longer length, please contact the service.

The most common profile of the LED light source is placed as an element of interior lighting, mainly nicely exposes the interior of the cabinets or sites. It can also be used as accent lighting in niches that are in suspended ceilings. At your request, the profile can be sealed so that it can also be used to illuminate the exterior architectural elements, for example. Facades of historic buildings.

Installation of the profile takes place in a specially prepared for the cavity using double-sided tape or glue assembly, according to preference. Installation profile plates cardboard - gypsum should be carried out by means of special springs groove KDU. If necessary, there is a possibility to make the luminaire which will be characterized by high tightness and its class of resistance against ingress of solid objects, dust and water will be IP67.

A huge plus is the fact that due to the possibility of installing three bars inside the profile can be used as basic lighting, because it will be energy efficient.

It is recommended that the profile contained in the TETRA-K diode override special cover for this purpose. You can select from

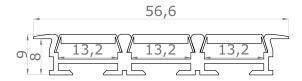


two versions of the product, type K12 or HS12, a milky color or transparent. Both guards are made of polycarbonate, and one of them - HS12 is certified, which ensures resistance to weather all kinds, UV and flammability.

It is recommended that the profile buy for him dedicated polypropylene caps. After proper mounting they protect against the ingress of dust and other undesirable elements that could contaminate the LED strip and thus impair its performance light.

If you need to buy additional components that will be used to mount the profile or addition, all necessary for this purpose products can be found on our website under "Accessories".

We invite you to familiarize yourself with our offer.



Purpose:

- to illuminate the LED, the strips of soft or hard
- for use in construction, landscape architecture
- to be installed in the plane of the substrate sidewalks, traffic routes, bicycle paths, driveways, parking lots
- to be installed in the plane of cobblestones: driveways, parking lots
- construction of the profile when used in areas intended for vehicle loads and provides standard maintenance and operations
- utilities

Profile of triple the light conduit. Ideally suited to the demanding lighting Full Exposure eg to work. K12 casing milk, transmits more light due to a thin lens. (choice in accessories)



0.3/ Profile do wbudowania / Recessed extrusions / Profile fuer einbaumontage

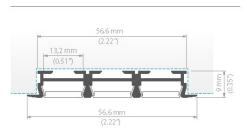
TRIADA-K

PL/ **Jeden profil - więcej światła!**Przeznaczony dla trzech pasków LED. Wyposażony w kołnierz z przeznaczeniem do montażu we wpustach. Dobrze odprowadza ciepło.

EN/ One extrusion - more light! Intended for three LED strips. Equipped with a flange intended for assembly in grooves. Good heat dissapation.

DE / **Ein Profil – mehr Licht!**Geeignet für drei LED-Bänder. Ausgerüstet mit einem Flansch, der für Montage in den Fälzen geeignet ist. Es leitet gut die Wärme ab.











akcesoria / accessories / zubehör

OSŁONKI / COVERS / ABDECKUNGEN

K-12	łatwy montaż / easy to assemble / einfach zu montieren	1m, 2m, 3m (standard)	PC	mleczna / frosted / opak	00155
				przezroczysta / transparent	00156
KA-12-v1	łatwy montaż / easy to assemble / einfach zu montieren	1m, 2m, 3m (standard)	PC	mleczna / frosted / opak	17078
				przezroczysta / transparent	17079
	łatwy montaż, dobre rozpraszanie światła / easy to assemble,		PC	mleczna / frosted / opak	17073
				przezroczysta / transparent	17074
certyfikat UV, dobra klasa ognioodpomości / UV certificate, HS-12 good class of refractory – resistance / UV-Zertifikat, gute Feuerwiderstandsklasse	1m, 2m, 3m (standard)	PC	mleczna / frosted / opak	00157	
			przezroczysta / transparent	00158	
	KA-12-v1 KA-BIS-12	KA-12-v1 latwy montaż / easy to assemble / einfach zu montieren katwy montaż dobre rozpraszanie światła / easy to assemble, very good light dispersion / einfach zu montieren sehr gute Lichtstreuung certyfikat UV, dobra klasa ognio odpomości / UV certificate, good dass of refractory – resistance / UV-Zertifikat, gute	KA-12-v1 latwy monta2 / easy to assemble / einfach zu montieren (standard) KA-12-v1 latwy monta2 / easy to assemble / einfach zu montieren 1m, 2m, 3m (standard) KA-BIS-12 latwy monta2, dobre rozpraszanie światla / easy to assemble, very good light dispersion / einfach zu montieren sehr gute Lichtstreuung 1m, 2m, 3m (standard) Certyfikat UV, dobra klasa ognioodpomości / UV certificate, good dass of refractory – resistance / UV-Zertifikat, gute (standard)	KA-12-v1 katwy montaż / easy to assemble / einlach zu montieren (standard) KA-12-v1 katwy montaż / easy to assemble / einlach zu montieren lm, 2m, 3m (standard) KA-BIS-12 katwy montaż dobre rozpraszanie światla / easy to assemble, very good light dispersion / einlach zu montieren sehr gute (standard) Certyfikat UV, dobra klasa ognioo dporności / UV certificate, good dass of refractory – resistance / UV-Zertifikat, gute (standard)	K-12 latwy monta2 / easy to assemble / einfach zu montieren Im, 2m, 3m (standard) PC przezroczysta / transparent KA-12-v1 latwy monta2 / easy to assemble / einfach zu montieren Im, 2m, 3m (standard) PC mleczna / frosted / opak KA-BIS-12 latwy monta2 dobre rozpraszanie światła / easy to assemble, very good light dispersion / einfach zu montieren sehr gute Im, 2m, 3m (standard) PC mleczna / frosted / opak FS-12 certyfikat UV dobra klasa ognioodpomości / UV certificate, good dass of refractory - resistance / UV-Zertifikat, gute Im, 2m, 3m (standard) PC mleczna / frosted / opak

ZAŚLEPKI / END CAP / ENDKAPPEN

TRIADA-K zaślepka podstawowa / basic end cap / Endkappe	РР	•	jasno szara / light gray / hellgrau	000100
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AKCESORIA MONTAŻOWE / MOUNTING ACCESSORIES / MOUNTING ACCESSORIES

KE KE	DU	sprężyna do wpustów / spring for grooves / Einsteckfedern	stal / steel / Edelstahl	00844
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TRIADA-K





TRIADA-K

generated by the shopGold klej montažowy mounting glue Klebstoff

PROSTY MONTAŻ

Profil montowany jest w specjalnie przygotowanym kanale przy pomocy taśmy dwustronnej lub kleju montażowego. Szeroki kołnierz profilu służy do maskowania nieestetycznych krawędzi wpustu.

\$IMPLE MOUNTING

The extrusion is mounted in specially prepared groove using double-sided tape or mounting glue. The wide flange of the extrusion is used for masking any proceedings and the first process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking any process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for masking and process of the extrusion is used for the extrusion is used for masking and the extrusion is used for the extrus





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