

Link to the product: <https://stair-lighting.com/profil-led-extrusions-pds-nk-black-p-2808.html>

Profil, LED extrusions PDS-NK black



Price	9.83 Euro
Availability	Available
Shipping time	3 days
Number	2670
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 \(click in the link\)](#)

Not 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.

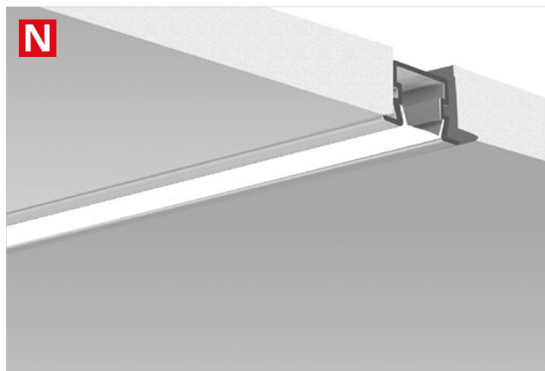
For each country is different maximum length of the profile that we can send. It does not depend on us only by courier.

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

Profile do wbudowania /
Profile für Einbaumontage

PDS-NK

REF. C1588



Zaślepki nie skracające linii świecenia.

Minimalny gabaryt profilu dla pasków LED 14 mm i uzyskania linii światła.

Błyskawiczny serwis i pewny montaż uszczelnionych pasków LED „8-KLIK”.

Nowoczesny design.

PRZEZNACZENIE PRODUKTU:

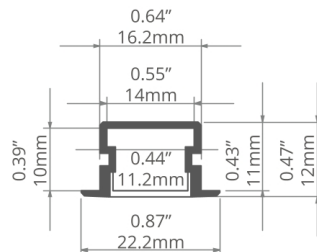
- do budowy opraw osadzonych w płytach meblowych.

MONTAŻ:

- za pośrednictwem klejów montażowych.

DODATKOWE INFORMACJE:

- profil mieści się w grubości płyty 12 mm,
- wymiar kanału dla zamocowania profilu: 18 mm (szerokość) x 13 mm (głębokość),
- linia światła możliwa do uzyskania z osłoną LIGER oraz z paskiem LED z minimalną ilością 120 LED/m,
- dno profilu ma szerokość 14,2 mm co umożliwia zastosowanie pasków RGBW.



Endkappen verkürzen die Lichtlinie nicht.

Mindestprofilgröße für 14 mm LED-Streifen und für eine Lichtlinie.

Schneller Service und zuverlässige Installation von versiegelten 8-CLICK LED-Streifen.

Modernes Design.

ANWENDUNG

- für den Bau von Leuchten eingebaut in Möbelplatten

MONTAGE

- mit Montageklebern

ZUSÄTZLICHE INFORMATIONEN

- Das Profil passt in eine 12 mm starke Platte
- Maße des Kanals zur Befestigung des Profils: 18 mm (Breite) x 13 mm (Tiefe)
- Die Lichtlinie erhält man mit der LIGER Abdeckung und mit LED-Streifen mit mindestens 120 LED/m
- Der Profilboden ist 14,2 mm breit, sodass RGBW-Streifen verwendet werden können

profil / Profil

długość / Länge	szerokość LED / LED-Breite	wykończenie powierzchni / Oberfläche	numer artykułu / Artikelnummer
1 m	14 mm	● Srebrny anodowany / Silber eloxiert	C1588ANODA_1
2 m			C1588ANODA_2
3 m			C1588ANODA_3
1 m		● Czarny RAL / Schwarz RAL	C1588K7_1
2 m			C1588K7_2
3 m			C1588K7_3

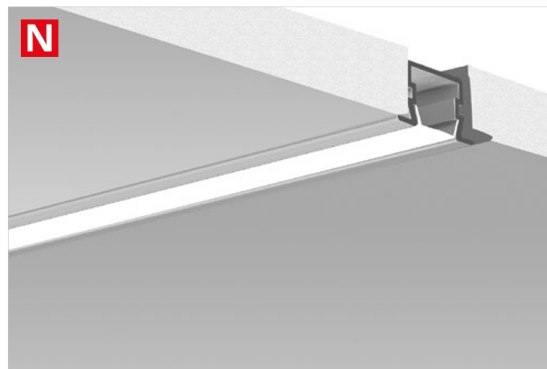
akcesoria / Zubehör

osłony mleczne / opale Abdeckungen	osłony przezroczyste / transparente Abdeckungen	zaślepki szare / graue Endkappen	inne akcesoria / sonstiges Zubehör
KA 17035	KA 17036	PDS-NK 24338	DŁAWNICA 8.8X1.2 / KA- BELVERSCHRAU- BUNG 8.8X1.2 00802
KA-COM 17121	KA-COM 17122	PDS-NK-OTW 24339	
LIGER 17037	KA-PRO 17065		
KA-PRO 17064	osłony czarne / schwarze Abdeckungen	zaślepki czarne / schwarze Endkappen	
LIGER 17037OP	LIGER 17040	PDS-NK 24342	
		PDS-NK-OTW 24343	

Recessed extrusions /
Perfiles empotrados

PDS-NK

REF. C1588



End caps do not shorten the line of light.
Minimum extrusion size for 0.55" / 14 mm LED strips and obtaining a line of light.
Quick service and reliable installation of sealed 8-KLIK LED strips.
Modern design.

APPLICATION

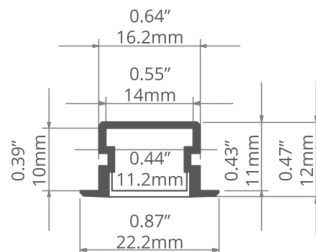
- for making lighting fixtures embedded in furniture boards.

ASSEMBLY

- with assembly glue.

ADDITIONAL INFORMATION

- the extrusion fits in a board 0.47" / 12 mm thick.
- dimensions of the duct for fixing the extrusion: 0.70" / 18 mm (width) x 0.51" / 13 mm (depth).
- the line of light obtainable with a LIGER cover and with a LED strip with a minimum of 36 LED/ft / 120 LED/m.



Las tapas finales no acortan el haz de luz.
Tamaño mínimo del perfil para tiras de LED de 0.55" / 14 mm y para obtener un haz de luz.
Servicio ultrarrápido y montaje seguro de tiras de LED selladas con "8-KLIK".
Diseño moderno.

APLICACIÓN

- para crear luminarias montadas en paneles de muebles.

MONTAJE

- con pegamento de montaje.

INFORMACIÓN ADICIONAL

- el perfil cabe en un panel con un grosor de 0.47" / 12 mm.
- medida del canal para fijar el perfil: 0.70" / 18 mm (ancho) x 0.51" / 13 mm (profundidad).
- se puede obtener un haz de luz con el difusor LIGER y una tira de LED con una cantidad mínima 36 LED/ft / 120 LED/m.

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	0.55" / 14 mm	● Silver anodized / Ánodo de plata	C1588ANODA_1
78.7" / 2 m			C1588ANODA_2
118" / 3 m			C1588ANODA_3
39.4" / 1 m		● Black anodized / Negro anodizado	C1588K7_1
78.7" / 2 m			C1588K7_2
118" / 3 m			C1588K7_3

accessories / accesorios

frosted covers / difusores escarchadas		clear covers / difusores transparentes		grey end caps / tapas finales gris		other accessories / otros accesorios	
KA	17035	KA	17036	PDS-NK	24338	8,8x1,2 GLAND / GLÁNDULA	00802
KA-COM	17121	KA-COM	17122	PDS-NK-OTW	24339		
LIGER	17037	KA-PRO	17065				
KA-PRO	17064			black end caps / tapas finales negro			
LIGER-10M	17037OP	black covers / difusores negro		PDS-NK	24342		
		LIGER	17040	PDS-NK-OTW	24343		

- The cover is cut flush with the profile
- Minimum profile size for 14 mm LED strips and obtaining a line of light
- Quick service and reliable installation of sealed 8-KLIK LED strips
- Modern design

Application

- for making lighting fixtures recessed in furniture boards

Assembly

- with mounting adhesive

Additional information

- the profile fits in the thickness a drywall panel, i.e. 12 mm (after cutting the panel, the profile does not protrude above it),
- dimensions of the groove for recessing the profile: 18 mm (width) x 13 mm (depth)
- line of light obtainable with a LIGER cover and LED strip with a minimum of 120 LED/m
- the bottom of the profile is 14.2 mm wide, which allows the use of RGBW strips