

Link to the product: <https://stair-lighting.com/profile-jaz-duo-p-2393.html>

Profile JAZ-DUO

| | |
|---------------|------------------|
| Price | 6.17 Euro |
| Availability | Available |
| Shipping time | 4 days |
| Number | 2393 |
| 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 \(click in the link\)](#)

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".

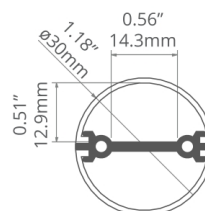
If you are interested in longer lengths than one meter, write to us we will quote the delivery cost to you. Transport companies expect additional charges for long shipments.

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 uniwersalne do montażu na powierzchni, wbudowania lub podwieszenia /
Universalprofile zur Aufputz, Unterputzmontage oder zum Abhängen

JAZ-DUO

REF. C0788



Efektowne oświetlenie dużych, wysokich pomieszczeń.
Dwukierunkowe świecenie (dwustronna linia światła).
Montaż w pozycji pionowej, poziomej i ukośnej.
Możliwość stosowania pasków LED o szerokości 14 mm (RGBW).
Rozbudowany system akcesoriów dodatkowych.

PRZEZNACZENIE PRODUKTU:

- do aranżowania dużych, wysokich pomieszczeń np. wewnątrz obiektów publicznych (dworców, galerii handlowych, teatrów, bibliotek, klatek schodowych)
- do budowy przestrzennych instalacji świetlnych,
- do budowy liniowych opraw rozpraszających światło, o szerokim kącie świecenia.

MONTAŻ:

- na linkach i prętach przewodnikowych, za pośrednictwem zaślepek.

DODATKOWE INFORMACJE:

- zaślepki solidnie montowane na śruby z dekoracyjnym łbem,
- zasilanie niskonapięciowe,
- wytrzymała konstrukcja,
- mała ilość widocznego aluminium,
- duża powierzchnia świecenia.



Effektive Beleuchtung für große, hohe Räume.
Bidirektionale Beleuchtung (doppelseitige Lichtlinie).
Vertikale, horizontale und schräge Montageposition.
Die Möglichkeit der Verwendung von 14 mm breiten Streifen.
Ein erweitertes Zubehörsystem.

ANWENDUNG

- zur Gestaltung von großen, hohen Räumen, beispielsweise Innenräumen von öffentlichen Einrichtungen (Bahnhöfen, Einkaufszentren, Theatern, Bibliotheken, Treppen)
- für den Bau von räumlichen Lichtinstallationen
- zum Aufbau linearer, Licht streuender Leuchten mit großem Leuchtwinkel

MONTAGE

- an Seilen und spannungsführenden Stäben über Endkappen

ZUSÄTZLICHE INFORMATIONEN

- Endkappen sehr gut befestigt mit Schrauben mit einem Zierkopf
- Niederspannungsversorgung
- Beständige Konstruktion
- Eine kleine Menge sichtbares Aluminium
- Große Lichtfläche

profil / Profil

| długość / Länge | szerokość LED / LED-Breite | wykończenie powierzchni / Oberfläche | numer artykułu / Artikelnummer |
|--------------------|-------------------------------|--|-----------------------------------|
| 1 m | 14 mm | ● Srebrny anodowany / Silber eloxiert | C0788ANODA_1 |
| 2 m | | | C0788ANODA_2 |
| 3 m | | | C0788ANODA_3 |

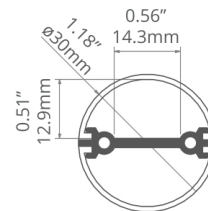
akcesoria / Zubehör

| osłony mleczne / opale Abdeckungen | zaślepki szare / graue Endkappen | zaślepki przewodnikowe / leitende Endkappen | inne akcesoria / sonstiges Zubehör |
|---------------------------------------|-------------------------------------|--|--|
| JAZ-DUO 17163 | JAZ-DUO-N 42641 | JAZ-DUO-N 42632 | DŁAWNICA 8.8X1.2 / KABELVERSCHRAU- BUNG 8.8X1.2 00802 |
| | JAZ-DUO-N-OTW 42644 | JAZ-DUO-W 42633 | LINKA CU W IZO- LACJI FI-1,35 mm / STAHLSEIL 70310 |
| | JAZ-DUO-W 42642 | | |
| | JAZ-DUO-N-FI-6.5 42643 | | |

Universal Extrusions for surface mount, recessed or suspended applications /
Perfiles universales para aplicaciones de montaje en superficie, empotradas o suspendidas

JAZ-DUO

REF. C0788



Impressive lighting of large rooms with high ceilings.
Bi-directional lighting (two-sided line of light).
Possibility to mount vertically, horizontally or diagonally.
Can be used with up to 0.55" / 14 mm wide LED strips.
Extended range of additional accessories.

APPLICATION

- for decorating large rooms with high ceilings, e.g. interiors of public facilities (stations, shopping malls, theatres, libraries, staircases, etc.).
- for spatial light installations.
- for the construction of linear lighting fixtures which illuminate at a wide light angle.

ASSEMBLY

- on cables and conductive rods, through end caps.

ADDITIONAL INFORMATION

- end caps firmly mounted with the use of bolts with decorative heads.
- low voltage power.
- durable structure.
- very little aluminium visible.
- large lighting surface.



Impresionante iluminación de habitaciones grandes con techos altos.
Iluminación bidireccional (haz de luz bilateral).
Posibilidad de montar vertical, horizontal o diagonalmente.
Se puede utilizar con tiras LED de hasta 0.55" / 14 mm de ancho.

Amplia gama de accesorios adicionales.

APLICACIÓN

- para decorar salas grandes con techos altos, por ejemplo, interiores de instalaciones públicas (estaciones, centros comerciales, teatros, bibliotecas, escaleras, etc.).
- para instalaciones de luz espacial.
- para la construcción de luminarias lineales que se iluminan en un amplio ángulo de luz.

MONTAJE

- en cables y varillas conductoras, a través de tapas finales.

INFORMACIÓN ADICIONAL

- tapas finales firmemente montadas con el uso de pernos con cabezales decorativos.
- potencia de baja tensión.
- estructura duradera.
- muy poco aluminio visible.
- gran superficie de iluminación.

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 | | | C0788ANODA_1 |
| 78.7" / 2 m | 0.55" / 14 mm | ● Silver anodized / Anodo de plata | C0788ANODA_2 |
| 118" / 3 m | | | C0788ANODA_3 |

accessories / accesorios

| frosted covers / difusores escarchados | grey end caps / tapas finales gris | electricity conductive end caps / tapas finales conductora de electricidad | other accessories / otros accesorios |
|--|------------------------------------|--|--|
| JAZ-DUO 17163 | JAZ-DUO-N 42641 | JAZ-DUO-N 42632 | 8,8x1,2 GLAND / GLÁNDULA 00802 |
| | JAZ-DUO-N-OTW 42644 | JAZ-DUO-W 42633 | ISOLATED CU CABLE FI-0.05" / ALAMBRE DE ACERO 70310 |
| | JAZ-DUO-W 42642 | | |
| | JAZ-DUO-N-FI-6.5 42643 | | |

- Impressive lighting of large rooms with high ceilings
- Bi-directional lighting (two-sided line of light)
- Possibility to mount vertically, horizontally or diagonally
- Can be used with up to 14mm wide LED strips
- Extended range of additional accessories

Application

- for decorating large rooms with high ceilings, e.g. interiors of public facilities (stations, shopping malls, theatres, libraries, staircases, etc.)
- for spatial light installations
- for the construction of linear lighting fixtures which illuminate at a wide light angle

Assembly

- on cables and conductive rods, through end caps

Additional information

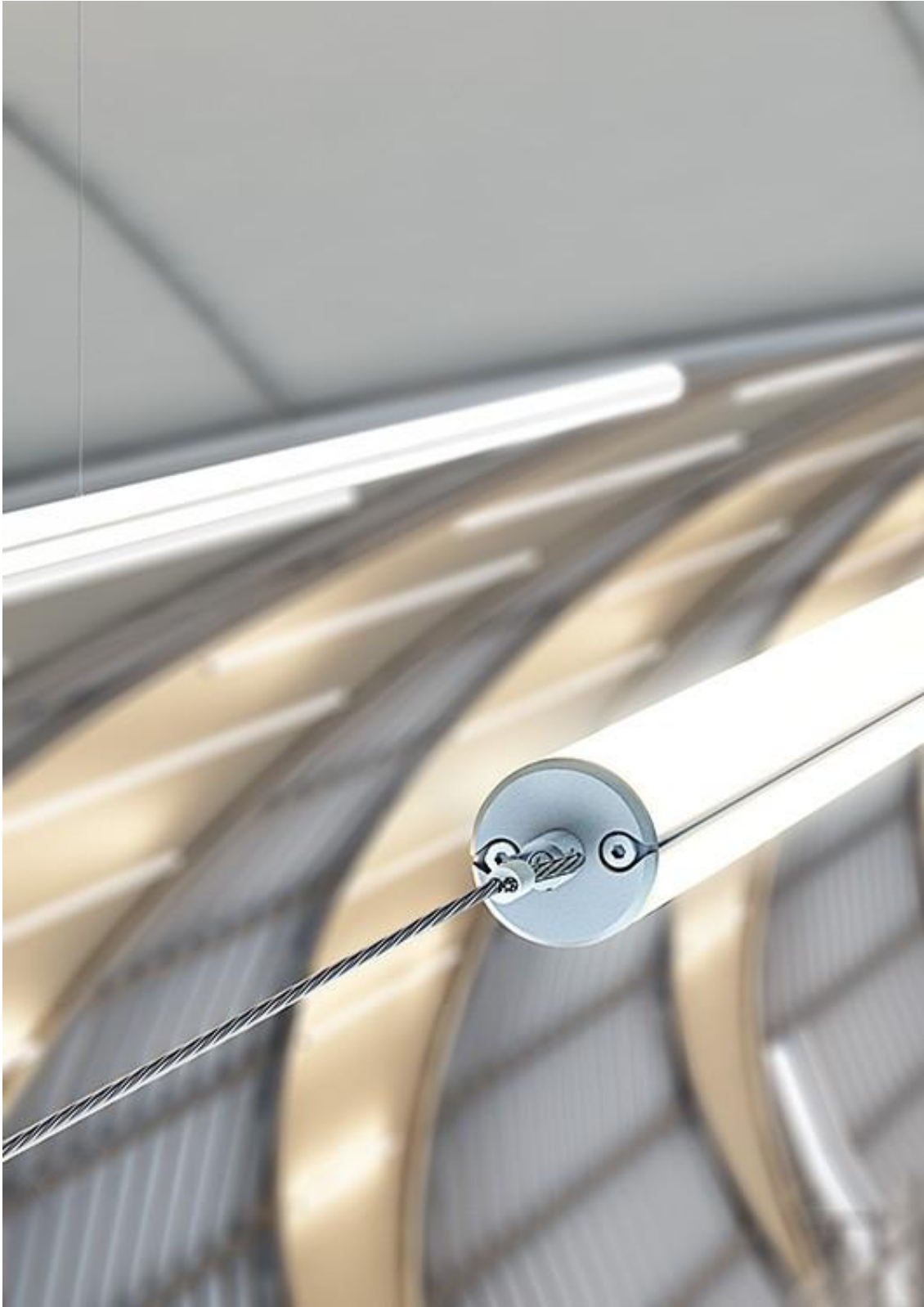
For lighting fixtures with increased power consumption and long suspension, it is recommended to use a conductive end cap with a hole through which a wire with a suitable gauge wire can be run.

- end caps firmly mounted with the use of bolts with decorative heads
- low voltage power
- durable structure
- very little aluminium visible
- large lighting surface
- space for LED strip: 14.3 mm

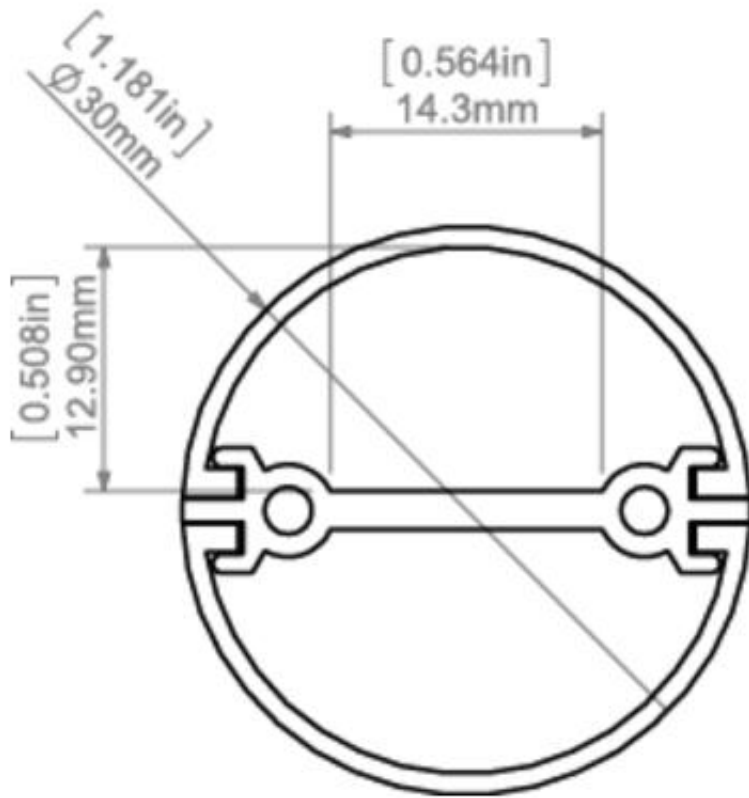












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