

## Underscore InOut

Design iGuzzini

iGuzzini

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### Product configuration: EA07+X162.12

EA07: Underscore InOut

X162.12: Pair of terminal linear profiles - L=104 - Aluminium



#### Product code

EA07: Underscore InOut **Attention! Code no longer in production**

#### Colour

White (01)

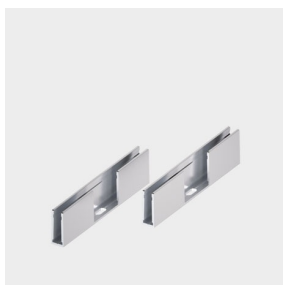
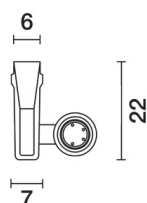
#### Mounting

wall arm|wall surface|ceiling surface

#### Notes

Underscore InOut can be powered in series up to a maximum length of L=7004mm. The product is not suitable for installation in swimming pools and fountains. The lengths indicated can have a tolerance of +/- 4mm compared to the nominal length.

Complies with EN60598-1 and pertinent regulations



#### Accessory code

X162.12: Pair of terminal linear profiles - L=104 - Aluminium **Attention! Code no longer in production**

#### Technical description

Pair of surface-mounted End-Low linear profiles L=104mm, with a side exit slot for cables with Underscore connectors. Made of anodised aluminium. Complete with S4 screw anchors and ø3x30mm screws.

#### Installation

Wall or ceiling installation using the special slot under the profile. Secure using screw anchors for concrete, cement and solid brick.

#### Colour

Aluminium (12)

#### Weight (Kg)

0.03

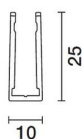
#### Mounting

wall arm|wall surface|ceiling surface

#### Notes

For Underscore InOut, 6mm SIDE-BEND, in standard lengths 3004-4004-5004-7004mm and lengths available on request 304-354-404-454-554-604-654-704-754-804-854-904-954mm. To be ordered together with Intermediate-Low profiles with no side slots code no.X163-X164-X165 for Underscore InOut lengths that require it (see instruction sheet). Thanks to special slots the cables with Underscore connectors exit from the side.

Complies with EN60598-1 and pertinent regulations

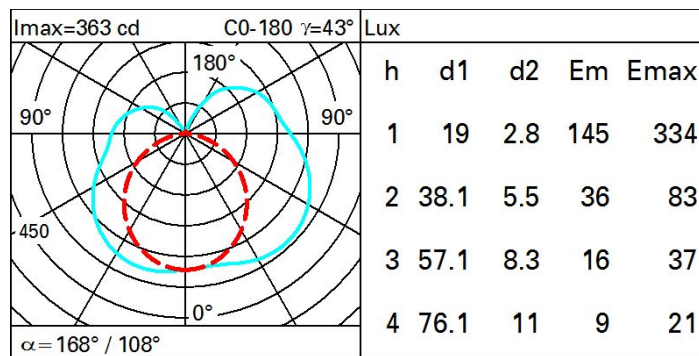


IK10

#### Technical data

Im system:	1960	Life Time LED 1:	50,000h - L70 - B20 (Ta 25°C)
W system:	59.5	Life Time LED 2:	30,000h - L70 - B20 (Ta 40°C)
Im source:	1960	Voltage [Vin]:	24
W source:	59.5	Lamp code:	LED
Luminous efficiency (Im/W, real value):	32.9	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	510	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	100	Intervallo temperatura ambiente:	from -30°C to 45°C.
CRI (minimum):	80	LED current [mA]:	18
Colour temperature [K]:	2500	Control:	PWM
MacAdam Step:	3		

# Polar



# Isolux

