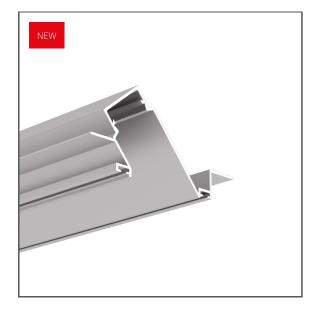
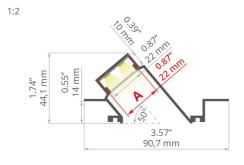
## Profile DIPOKET Ref. A01177

Ref. arch H1177











- Linear gallery, stage or exhibition lighting
- The lighting fixture integrates with the mounting surface
- Hidden light source
- Lighting angle: 50 Degrees
- Mounting to 12,5 mm 0.49" drywall
- Stable mounting to a suspended ceiling

#### **APPLICATION**

- decorative lighting and functional

#### **MOUNTING**

- in drywall, with screws
- can be easily connected into runs and systems

#### ADDITIONAL INFORMATION

- in order to protect the lighting fixture during installation, a TECH-22 protective insert should be used
- standard lengths of KLUŚ profiles and covers: 1000 mm (tolerance  $\pm$  1.5 mm) and 2005 mm / 3010 mm (tolerance  $\pm$  5 mm); for selected covers: 6050 mm, 10050 mm (tolerance  $\pm$  5 mm)
- when choosing a different length of profiles / covers than available in the standard, you should additionally choose the cutting service at KLUŚ

## **TECHNICAL SPECIFICATIONS**

Possible fixture IP  Width  90.7 mm  Height  44.1 mm  LED gluing width A  Lighting at an angle  Possibility of obtaining a line of light  Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  Wire out back of extrusion	Material	aluminum
Height  LED gluing width A  Lighting at an angle  Possibility of obtaining a line of light  Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  yes  44.1 mm  44.1 mm  44.1 mm  44.1 mm  44.2 mm  yes  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting yes  yes  Jes  Mounting to drywall yes  To cover with plaster	Possible fixture IP	20
LED gluing width A  Lighting at an angle  Possibility of obtaining a line of light  Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster	Width	90.7 mm
Lighting at an angle  Possibility of obtaining a line of light  Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  50  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  yes  Yes  Functional lighting  yes  To cover with plaster  yes	Height	44.1 mm
Possibility of obtaining a line of light  Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  yes  yes	LED gluing width A	22 mm
Building type  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  Entertainment/ Arts, Retail shop windows and exhibition, wall lighting  yes  Yes  Yes	Lighting at an angle	50
shop windows and exhibition, wall lighting  The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  shop windows and exhibition, wall lighting  yes  yes  yes	Possibility of obtaining a line of light	yes
The cover is cut to the length of the profile  Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  wall lighting  yes  yes  yes  yes	Building type	Entertainment/ Arts, Retail
Can be easily connected into runs  Decorative lighting  Functional lighting  Mounting to drywall  To cover with plaster  yes  yes	Facility zone	
Decorative lighting yes  Functional lighting yes  Mounting to drywall yes  To cover with plaster yes	The cover is cut to the length of the profile	yes
Functional lighting yes  Mounting to drywall yes  To cover with plaster yes	Can be easily connected into runs	yes
Mounting to drywall yes  To cover with plaster yes	Decorative lighting	yes
To cover with plaster yes	Functional lighting	yes
	Mounting to drywall	yes
Wire out back of extrusion yes	To cover with plaster	yes
	Wire out back of extrusion	yes

Color	Length	Ref
	1000 mm	<b>A01177L10OD_1</b> H1177L9010OD_1
white lacquered	2005 mm	<b>A01177L10OD_2</b> H1177L9010OD_2
	3010 mm	<b>A01177L10OD_3</b> H1177L9010OD_3
	1000 mm	<b>A01177N_1</b> H1177NA_1
silver non anodized	2005 mm	<b>A01177N_2</b> H1177NA_2
	3010 mm	<b>A01177N_3</b> H1177NA_3

# Profile DIPOKET Ref. A01177

Ref. arch H1177



### **SAMPLE PROJECTS**







#### **RELATED ACCESSORIES > RELATED COVERS**

NAME		MATERIAL	MATERIAL TRANSMITTANCECOLOR		REF.
DILENSO NEW	WQ.	PC	56 %	clear	B17173 17173
MUN-22		PC	86 %	semi-transparent	B17042F 17042
HS-22		PC	73 %	frosted	B17011M 17011
			94 %	clear	B17011T 17022
LIGER-22		PC	62 %	frosted	B17032M 17032V1
			B17032M 17032V10P		
			39 %	black	B17032C 17087

### **RELATED ACCESSORIES > RELATED END CAPS**

NAME		MATERIAL	COLOR	REF.
DIPOKET NEW	NIFW	PP	gray	C24461C02 24461
			white	C24461C10 24462

## RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > CONNECTORS

# Profile DIPOKET Ref. A01177

Ref. arch H1177





CONNECTOR **ZM-NA-120**C28242N00
Ref. arch 42729



CONNECTOR **ZM-45** C28070N00 Ref. arch 40688