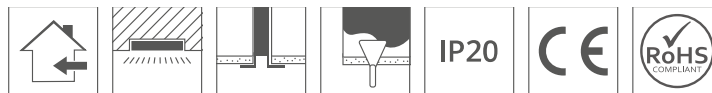




TECHNICAL DRAWING



- Mounting to 12,5 mm - 0.49" drywall
- No collision with the ceiling structure
- Stable mounting to a suspended ceiling
- Non visible aluminum elements

APPLICATION

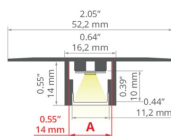
- main and decorative lighting

MOUNTING

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

ADDITIONAL INFORMATION

- smooth transition from a recessed into a suspended fixture
- in order to protect the lighting fixture during installation, a TECH-KA protective insert should be used
- standard lengths of KLUŚ profiles and covers: 1000 mm (tolerance ± 1.5 mm) and 2005 mm / 3010 mm (tolerance + 5 mm); for selected covers: 6050 mm, 10050 mm (tolerance + 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

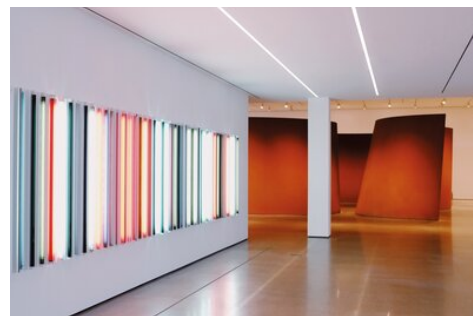
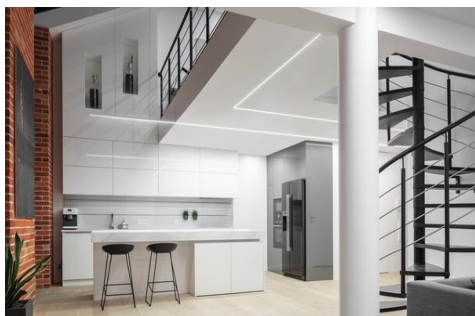
Material	aluminum	Length		Ref	
Color	■ silver non anodized	1000 mm			C2057NA_1
Possible fixture IP	20	2005 mm			C2057NA_2
Possible fixture shapes	polygonal	3010 mm			C2057NA_3
Width	52.2 mm				
LED gluing width A	14 mm				
Number of LED strips A (8 mm wide)	1				
Possibility of obtaining a line of light	yes				
The cover is cut to the length of the profile	yes				

Profile PDS-T

Ref. C2057

Can be easily connected into runs	yes
Main lighting	yes
Decorative lighting	yes
Mounting to drywall	yes
To cover with plaster	yes
Wire out back of extrusion	yes

SAMPLE PROJECTS













RELATED PROFILES






PDS-ZM-PLUS
C2056

COVERS

NAME	MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
LENSO	PC		 clear	17112
KA-PRO	PC	67 %	 frosted	17064
		94 %	 clear	17065
HS	PC	73 %	 frosted	1369
		94 %	 clear	1370
KA-COM	PVC	70 %	 frosted	17121
		93 %	 clear	17122
LIGER	PC	70 %	 frosted	17037
		17037OP		
32 %	black	17040		
KA	PC	63 %	 frosted	17035
		91 %	 clear	17036

END CAPS

NAME	MATERIAL	COLOR	REF.
PDS-ZM-PLUS	ABS	 gray	24364
		 white	24397
		 black	24365

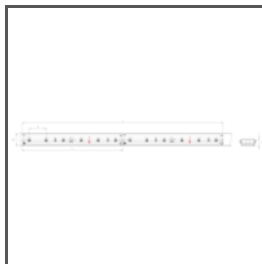
LED



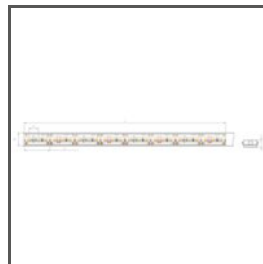
8K-WP-K-1920-120-RGB-24V
8KWPK1920120RGB24V



8K-WP-K-1210-12V
8K-WP-K-1210-12V



8K-WP-K-1210-24V
8K-WP-K-1210-24V



8K-WP-K-1220-12V
8K-WP-K-1220-12V



8K-WP-K-1220-24V
8K-WP-K-1220-24V



8K-WP-K-1275-12V
8K-WP-K-1275-12V



8K-WP-K-1275-24V
8K-WP-K-1275-24V

OTHER ACCESSORIES



CONNECTOR
ZM-NA-90
42723



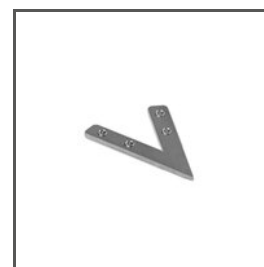
CONNECTOR
ZM-NA-135
42725



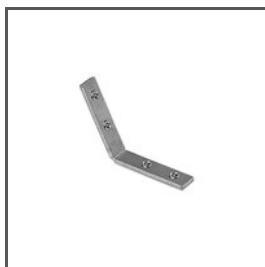
CONNECTOR
ZM-NA-PION-135
42727



CONNECTOR
ZM-NA-PION-90
42726



CONNECTOR
ZM-NA-45
42339



CONNECTOR
ZM-NA-PION-120
42321



CONNECTOR
ZM-NA-PION-60
42317



CONNECTOR
ZM-NA-PION-45
42315



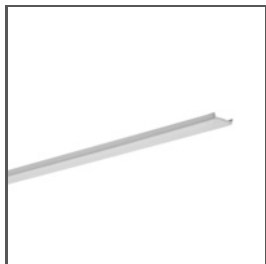
CONNECTOR
ZM-NA-180
42724



GLAND
6x1,2
00802

Profile PDS-T

Ref. C2057



PROTECTIVE INSERT

TECH-KA

17123