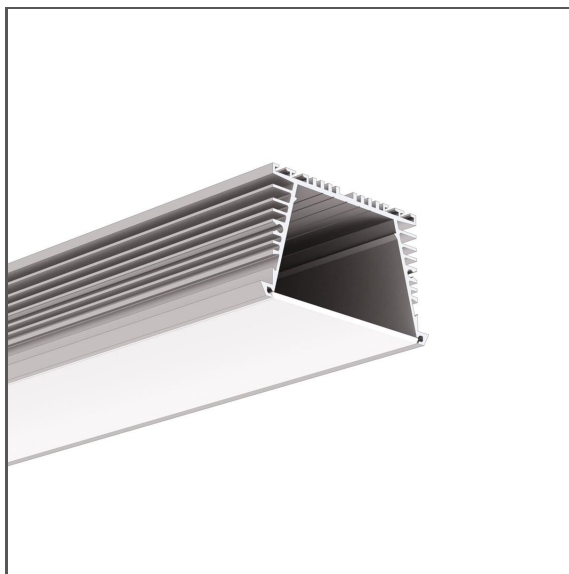


# Profile SEKOMA

Ref. B6595



- Mounting to drywall
- High lumen output
- Invisible groove edge
- Very good heat dissipation
- Easy maintenance

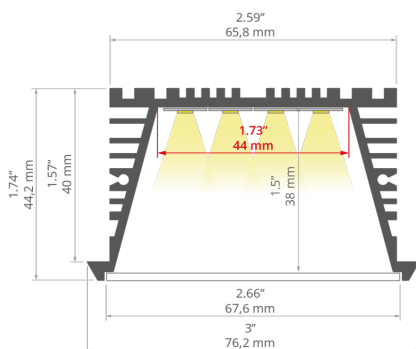
## APPLICATION

- main and decorative lighting

## MONTAGE

- recessed, using a dedicated mounting track
- can be easily connected into runs

## TECHNICAL DRAWING



## TECHNICAL SPECIFICATIONS

Material	aluminum	Length		Ref	
Color	■ silver anodized	1000 mm			B6595ANODA_1
With the possibility of sealing up to IP	20	2005 mm			B6595ANODA_2
Possible shapes of the luminaire	polygonal	3010 mm			B6595ANODA_3
LED gluing width A	44 mm				
Number of LED strips A (8 mm wide)	5				
Width	76.2 mm				
The cover is cut to the length of the profile	yes				
Can be easily connected into runs	yes				
Main lighting	yes				
Decorative lighting	yes				
Mounting to drywall	yes				

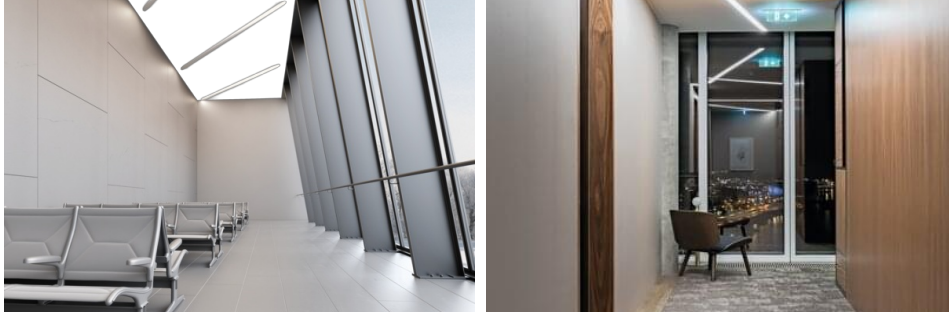
# Profile SEKOMA

Ref. B6595

Wire out back of extrusion

yes

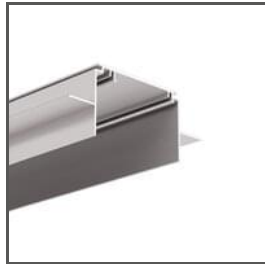
## SAMPLE PROJECTS



## RELATED PROFILES



**TESE**  
18021V1



**TES-16**  
18022V1

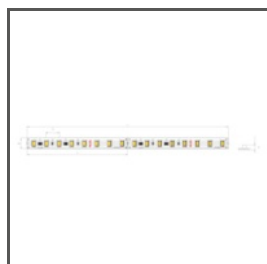
## COVERS

NAME	MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
SZER	PC	73		17081
		94		▨ clear 17082
		63	☐ frosted	17083
				☐ frosted 17084
		88		17085
	PMMA			

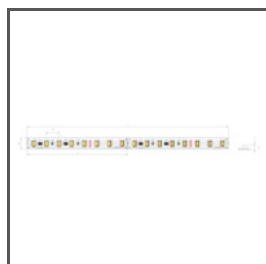
## END CAPS

NAME	MATERIAL	COLOR	REF.
SEKOMA	PP	■ gray	24109
		■ silver	24110

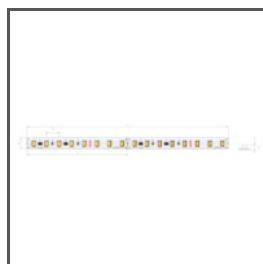
## LED



**K-HE-0480-HD-24V**  
K-HE-0480-HD-24V



**K-HE-0960-HD-24V**  
K-HE-0960-HD-24V

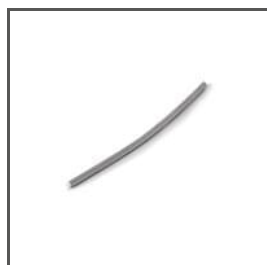


**K-HE-1440-HD-24V**  
K-HE-1440-HD-24V



**K-HE-1920-HD-24V**  
K-HE-1920-HD-24V

## OTHER ACCESSORIES



SPRING  
**BLOK**  
42731V1



CONNECTOR  
**ZM-NA-90**  
42723



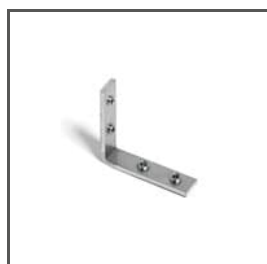
CONNECTOR  
**ZM-NA-120**  
42729



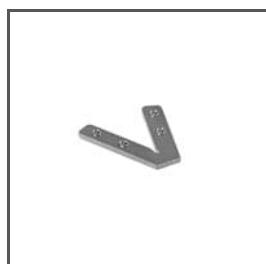
CONNECTOR  
**ZM-NA-135**  
42725



CONNECTOR  
**ZM-NA-PION-135**  
42727



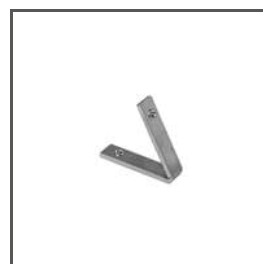
CONNECTOR  
**ZM-NA-PION-90**  
42726



CONNECTOR  
**ZM-PION-45**  
42314



CONNECTOR  
**ZM-NA-PION-120**  
42321



CONNECTOR  
**ZM-NA-PION-60**  
42317



CONNECTOR  
**ZM-NA-60**  
42305



CONNECTOR  
**ZM-NA-180**  
42724



GLAND  
**6,4x3**  
42264