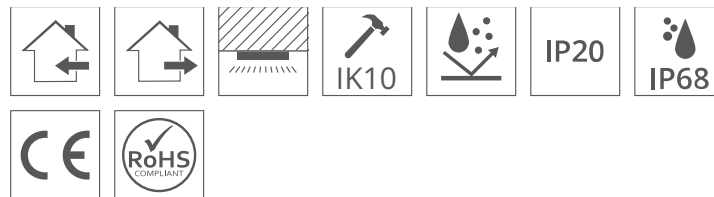
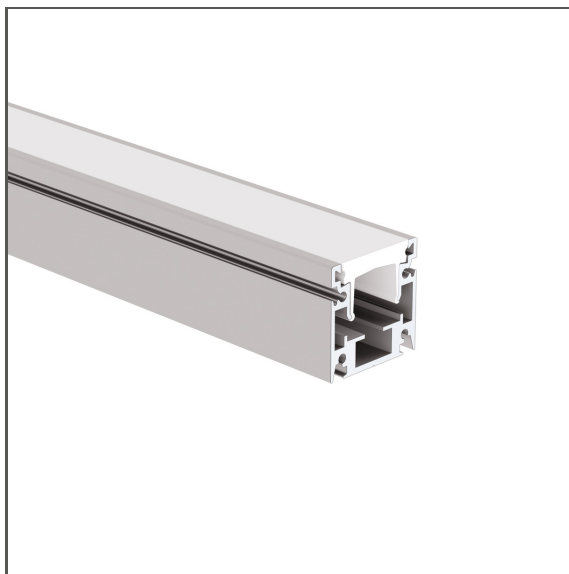


Profile HR-OPTI

Ref. C1844



- For installation on facades
- Designed for IP68 and IK10 protection ratings
- Corrosion resistance at high salinity
- Corresponds to the width of the HR-MAX facade system
- Adjustable lighting angle

APPLICATION

- decorative lighting

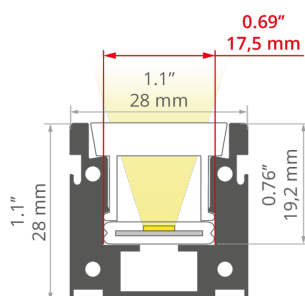
MONTAGE

- to the surface, using dedicated accessories

ADDITIONAL INFORMATION

- possibility to fasten the lighting fixture with the back or side to the mounting surface
- possibility of smooth transition from a facade into an in-ground lighting fixture

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Material	aluminum	Length	Ref
Color	■ silver anodized	1000 mm	C1844ANODA_1
With the possibility of sealing up to IP	20, 68	2005 mm	C1844ANODA_2
Possible shapes of the luminaire	rectangular, polygonal	3010 mm	C1844ANODA_3
Lighting angle adjustment up to	240		
LED gluing width A	17 mm		
Number of LED strips A (8 mm wide)	2		
Width	28 mm		
The cover is cut to the length of the profile	yes		
Decorative lighting	yes		
Wire out back of extrusion	yes		
Impact protection IK10	yes		

Profile HR-OPTI

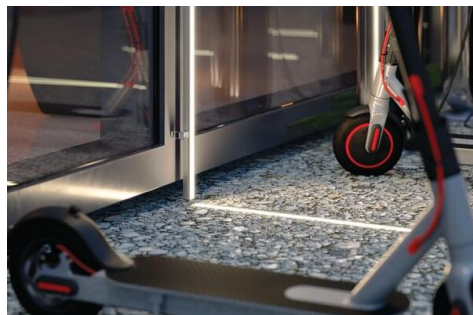
Ref. C1844

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Corrosion resistance at high salinity

yes

SAMPLE PROJECTS



COVERS

NAME		MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
HR-21		PMMA	45	☐ frosted	17152

END CAPS

NAME		MATERIAL	COLOR	REF.
HR-OPTI-STN		stainless steel	☒ gray	24387

OTHER ACCESSORIES



MOUNTING BRACKET
HR-OPTI
42121



HERMETIC COUPLER
42702



GLAND
M16x1,5
42271



ANGULAR GLAND
M16x1,5-L90
42289