

PRODUCT DESCRIPTION

- Basic cover dedicated to all standard Kluś extrusions
- Good light diffusion
- Meets general technical requirements
- For indoor use
- Maximum working temperature 65°C
- Maximum LED power up to 7W/m

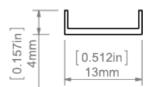
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Product nr.	
Fixture type	
Company	
Job name	
Date	

TECHNICAL SPECIFICATION

Material	PVC
Available length	1000 mm, 2000 mm, 3000 mm
UV resistance	no

TECHNICAL DRAWING







RELATED PROFILES



OPK-4 Profile Ref: C0370





MICRO-H Profile Ref: C0599

PDS-ZM Profile

GLAD-45 Profile

Ref: B7009

POLI Profile

Ref: B7176

Ref: B7696



OLEK Profile Ref: B8505



PDS-4-K Profile Ref: B3776



45-ALU Profile Ref: B4023



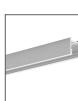
DES Profile Ref: 18030



NISA-KRA Profile Ref: 18026



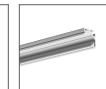
NISA-NI Profile Ref: 18029



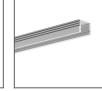
PDS-H Profile Ref: B9204



Ref: B3775



45-16 Profile Ref: B8504



PDS-4-ALU Profile Ref: B1718





KOZMA Profile Ref: 18040



Ref: 18027



Ref: 18035



POR Profile

KUBIK-45 Profile Ref: B7697



NISA-PLA Profile Ref: 18028







STEP Profile Ref: 18042





MICRO-ALU Profile MICRO-K Profile Ref: B1888

PDS-O Profile Ref: B3777





PULA Profile







OBIT Profile Ref: W4826



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MOD-50 Profile Ref: 18047



Profile Ref: C1263



MICRO-NK Profile

Ref: C1587



MOD-100 Profile Ref: 18049