

**OPIS PRODUKTU**

- Osłona dobrze rozprasza światło
- Przystosowana do uszczelniania oprawy
- Dobra klasa ognioodporności
- Bardzo dobra odporność na działanie mechaniczne
- 2 lata gwarancji na właściwości optyczne i mechaniczne
- Rekomendujemy osłonę HS w procesie uszczelniania profili

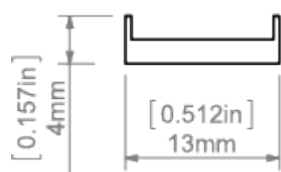
Wypełnij puste pola



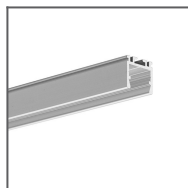
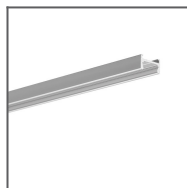
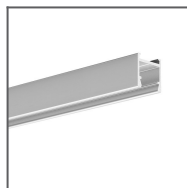
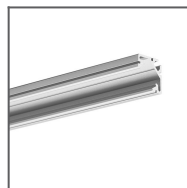
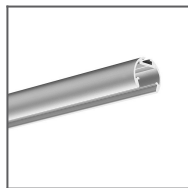
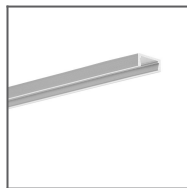
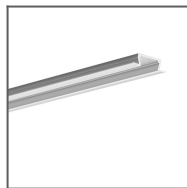
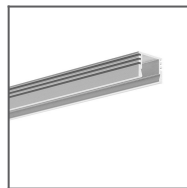
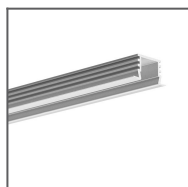
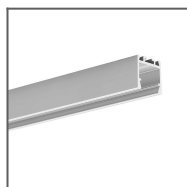
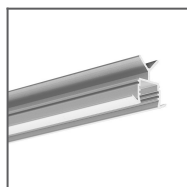
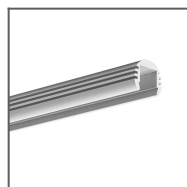
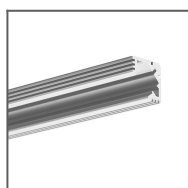
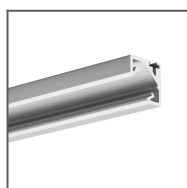
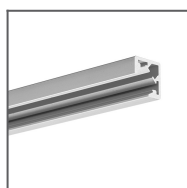
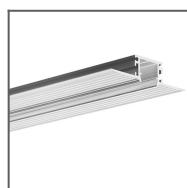
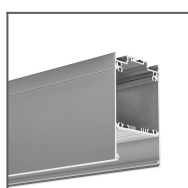
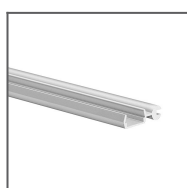
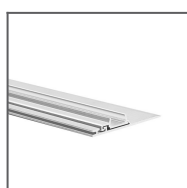
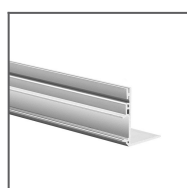
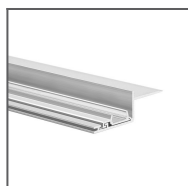
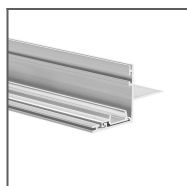
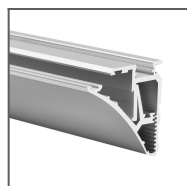
Nr produktu	
Typ oprawy	
Firma	
Projekt	
Data	

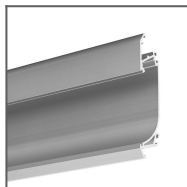
**SPECYFIKACJA TECHNICZNA**

Materiał	PC
Dostępne długości	1000 mm, 1050 mm, 1100 mm, 2000 mm, 3000 mm
Odporność na promienie UV	tak

**RYSUNEK TECHNICZNY**

## PROFILE POWIĄZANE

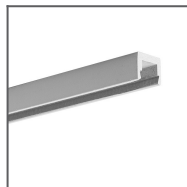
Profil OPK-4  
Ref: C0370Profil MICRO-H  
Ref: C0599Profil PDS-H  
Ref: B9204Profil 45-16  
Ref: B8504Profil OLEK  
Ref: B8505Profil MICRO-ALU  
Ref: B1888Profil MICRO-K  
Ref: B3775Profil PDS-4-ALU  
Ref: B1718Profil PDS-4-K  
Ref: B3776Profil PDS-ZM  
Ref: B7696Profil POR  
Ref: B6144Profil PDS-O  
Ref: B3777Profil 45-ALU  
Ref: B4023Profil GLAD-45  
Ref: B7009Profil KUBIK-45  
Ref: B7697Profil KOZMA  
Ref: 18040Profil DES  
Ref: 18030Profil POLI  
Ref: B7176Profil NISA-PLA  
Ref: 18028Profil NISA-KON  
Ref: 18027Profil NISA-KRA  
Ref: 18026Profil NISA-NI  
Ref: 18029Profil STEP  
Ref: 18042Profil PULA  
Ref: 18035



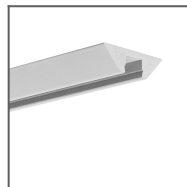
Profil OBIT  
Ref: W4826



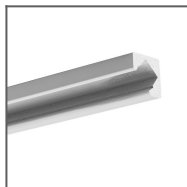
Profil LIT-L  
Ref: 18033



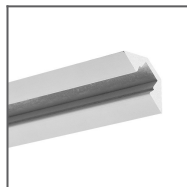
Profil PDS-MDF  
Ref: 0971



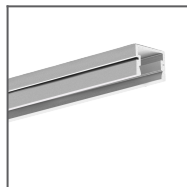
Profil STOS-MDF  
Ref: 0974



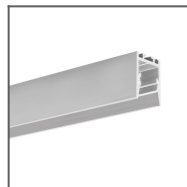
Profil 45-MDF  
Ref: 0973



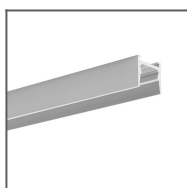
Profil PAC-MDF  
Ref: 0972



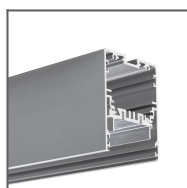
Profil PDS-4-PLUS  
Ref: C1263



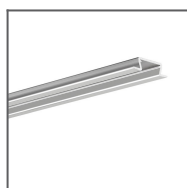
Profil PDS-ZMG  
Ref: C1418



Profil MICRO-HG  
Ref: C1419



Profil MOD-50  
Ref: 18047



Profil MICRO-NK  
Ref: C1587