



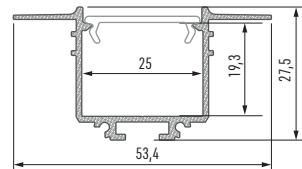
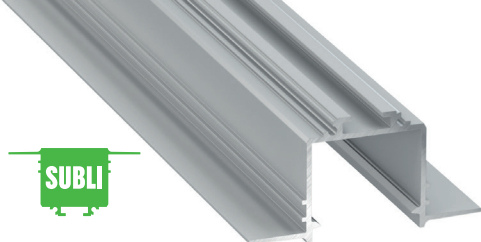
Karta produktu

Data sheet / Produktkarte

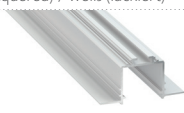
Profil LED

Profile LED / LED-Profil

SUBLI

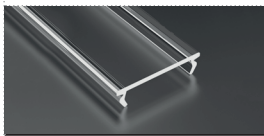
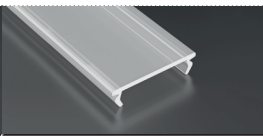
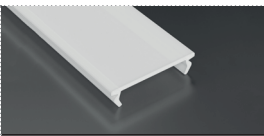
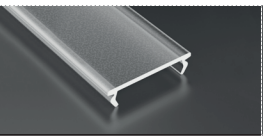
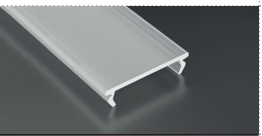


Profil LED SUBLI Profile LED SUBLI / LED-Profil SUBLI

	BIAŁY (lakierowany) white (lacquered) / weiß (lackiert)	SREBRNY (anodowany) silver (anodized) / silber (eloxiert)
		
Wymiary (mm) Dimensions / Abmessungen	1000 mm, 2020 mm, 3000 mm	
Szerokość taśmy LED (mm) LED strip width / LED-Streifen Breite	2 × 12 mm	
Zastosowanie Application / Anwendungsbereich	wysoki profil wpuszczany – do stosowania w zabudowie architektonicznej, budynkach przemysłowych i komercyjnych high recessed profile – to be used in the architectural solutions, industrial and commercial facilities / Hohes Einlegeprofil – für architektonische, industrielle und kommerzielle Gebäude	

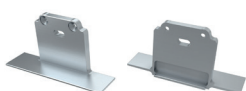
Klosze (PMMA) Covers / Abdeckungen

Wymiary [mm] Dimensions / Abmessungen: 1000 mm, 2020 mm, 3000 mm

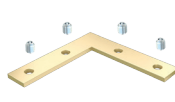
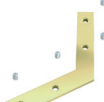
TRANSPARENTNY transparent / transparent	MROŻONY frozen / frostweiß	MLECZNY milky / milchweiß	FROSTED frosted / frosted	FROSTED MLECZNY milky frosted / frosted milchweiß
DOUBLE				
				
☼ PMMA 93%	☼ PMMA 79%	☼ PMMA 50%	☼ PMMA 85%	☼ PMMA 82%

Zaślepki do profilu LED SUBLI (aluminium)

End caps for LED profile SUBLI (aluminium) /
Endkappen für LED-Profil SUBLI (Aluminium)

Z OTWOREM with a hole / mit Öffnung	
BIAŁY white / weiß	SREBRNY silver / silber
	

Dodathi Accessories / Zubehör

łącznik prosty straight connector / gerader Verbinder	łącznik poprzeczny kątowny angular transverse connector / Quer Winkelverbinder 90°	łącznik kątowny 90° angular connector 90° / Flacher Winkelverbinder 90°	łącznik kątowny 120° angular connector 120° / Flacher Winkelverbinder 120°	sprężyny montażowe mounting springs / Montagefedern
				

MAKSYMALNA ROZPRASZANA MOC ŹRÓDEŁ ŚWIATŁA LED Maximum dissipated power of LED light sources / Maximale zerstreute Stärke von LED-Lichtquellen	
DLA TEMPERATURY PROFILU for temperature profile / für Profiltemperatur 55 °C	DLA TEMPERATURY PROFILU for temperature profile / für Profiltemperatur 65 °C
35 W	46,2 W