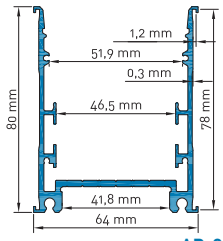
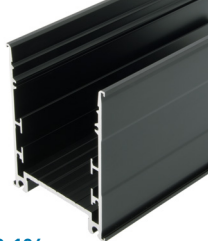
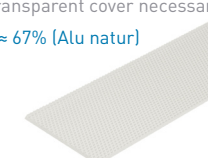


LED Profil SLO | max. LED Leistung pro Meter: 76W → 2 x Flexstrip 160 oder 3 x Flexstrip 108

ALUMINIUM PROFILE & ABDECKUNGEN ALUMINIUM PROFILES & COVERS		
 AP-003-006 Aluminium Profil SLO Alu natur Aluminium profile SLO natural aluminium	 AP-003-106 Aluminium Profil SLO schwarz Aluminium profile SLO black	 AB-003-100 Aluminium Abdeckung SL Aluminium cover SL

Ein fester Halt der Abdeckungen kann nur gewährleistet werden, wenn das Aluminiumprofil gemeinsam mit dem Aluminiumeinsatz oder dem Modul Einsatz verwendet wird.

A firm hold of the covers can only be ensured when the aluminium profile together with the aluminium inset or the module inset is used.

PROFIL ABDECKUNGEN UND EINSCHÜBE PROFILE COVERS AND INSETS		
$\eta \approx 76\%$ (Alu natur)  AB-003-001 PMMA Abdeckung SL Flach Transparent PMMA cover SL flat transparent	$\eta \approx 63\%$ (Alu natur)  AB-003-003 PMMA Abdeckung SL Flach Opal PMMA cover SL flat milky	indirekt indirect $\eta \approx 88\%$ (Alu natur)  AB-005-001 PMMA Abdeckung MF Flach Transparent PMMA cover MF flat transparent
indirekt indirect $\eta \approx 75\%$ (Alu natur)  AB-005-003 PMMA Abdeckung MF Flach Opal PMMA cover MF flat milky	Transparente Abdeckung erforderlich Transparent cover necessary $\eta \approx 67\%$ (Alu natur)  MP-003-001 Mikroprism. Einschub SL Transparent Microprismatic Inset SL transparent	Transparente Abdeckung erforderlich Transparent cover necessary $\eta \approx 64\%$ (Alu natur)  MP-003-003 Mikroprism. Einschub SL Opal Microprismatic Inset SL milky
 AB-005-200 ABS Profil Kabelkanalabdeckung ABS profile cable channel cover	Als Einschub eignen sich Schichtstoffbeläge bis max. 1,2mm Stärke, die es in diversen Optiken wie z.B. Holz, Beton, Metall und Unifarben gibt! Erhältlich von diversen Herstellern wie z.B. Egger, Kaindl, Fenix, Fundermax, usw. Empfohlene Streifenbreite: 77,6mm Laminate flooring up to max. 1.2mm thickness, which is available in various optics such as wood, concrete, metal and solid colors exist! Available from various manufacturers such as Egger, Kaindl, Fenix, Fundermax, etc. Recommended strip width: 77.6mm 	

PROFIL ENDKAPPEN PROFILE ENDCAPS		
Endkappenstärke End cap thickness 4,8mm Einschub 5mm länger als Profil bei beidseitigen Endkappen! Insert 5mm longer than profile with end caps on both sides!  EK-003-600 Profil Endkappe SLO Alu natur Profile endcap SLO natural aluminium	Endkappenstärke End cap thickness 4,8mm Einschub 5mm länger als Profil bei beidseitigen Endkappen! Insert 5mm longer than profile with end caps on both sides!  EK-003-650 Profil Endkappe SLO schwarz Profile endcap SLO black	Empfohlene Grösse des Schichtstoffes: 59,3 x 75,3mm Dieser wird nach der Montage der Endkappe eingeklebt! Recommended size of the laminate: 59.3 x 75.3mm This is glued in after installing the end cap! 

1m	2m	4m	SONDER LÄNGE	SPECIAL LENGTH
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STANDARDLÄNGE = 2M | ALLE ANDEREN LÄNGEN SIND VOM UMTAUSCH UND DER RÜCKGABE AUSGESCHLOSSEN. LÄNGEN ÜBER 2M WERDEN MITTELS SPEDITION VERSENDET UND ERFORDERN EINE MINDESTBESTELLMENGE VON 10 STK.

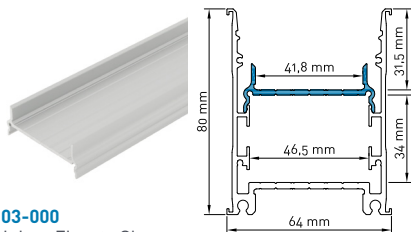
STANDARD LENGTH = 2M | ALL OTHER LENGTHS ARE EXCLUDED FROM EXCHANGE AND RETURN. LENGTHS OVER 2M ARE SHIPPED BY FREIGHT CARRIER AND REQUIRE A MINIMUM ORDER QUANTITY OF 10 PCS.

HINWEIS PLEASE NOTE	
Kunststoff und Aluminium besitzen unterschiedliche Ausdehnungskoeffizienten, welche bei der Montage zu berücksichtigen sind. Ausgehend von 20°C verändert sich die Länge beim Aluminium um ca. 0,25mm pro Meter und beim Kunststoff um ca. 0,70mm pro Meter je 10°C Temperaturunterschied.	Plastic and aluminium have different expansion coefficients, which must be considered during assembly. Based on 20°C the length of aluminium changes approximately 0,25mm per meter and plastic approximately 0,70 mm per meter per 10°C of difference in temperature.

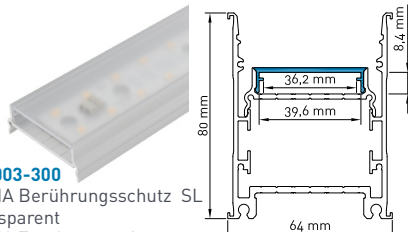
LED Profile SLO | max. LED power per meter: 76W → 2 x Flexstrip 160 or 3 x Flexstrip 108

VARIANTE 1: ALUMINIUM EINSATZ MIT SLO PROFIL | VARIANT 1: ALUMINIUM INSET WITH SLO PROFILE

AP-003-000
Aluminium Einsatz
Aluminium inset SL

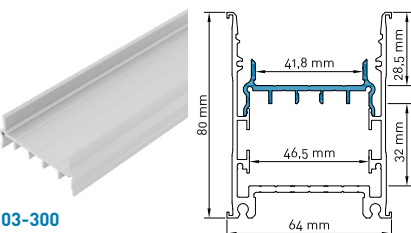


AB-003-300
PMMA Berührungsschutz SL
Transparent
PMMA Touch protection
SL transparent

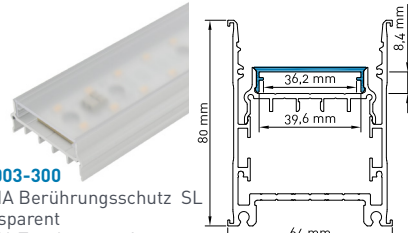


VARIANTE 2: MODUL EINSATZ MIT SLO PROFIL UND KABELFÜHRUNG | VARIANT 2: MODULE INSET WITH SLO PROFILE AND CABLE GUIDE

AP-003-300
SL Modul Einsatz
SL module inset



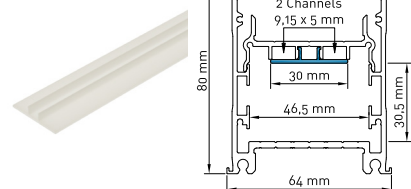
AB-003-300
PMMA Berührungsschutz SL
Transparent
PMMA Touch protection
SL transparent



EK-003-001
Profil Endkappe Modul Einsatz SL
Profile endcap module inset SL



als Kabelkanalabdeckung
for cable canal cover



AB-005-201
ABS Modul Einsatz Kabelkanalabdeckung
ABS module inset cable channel cover

PROFIL ZUBEHÖR | PROFILE ACCESSORIES

PZ-001-002
Seilabhänger 2m
inkl. Deckenbefestigung
Wire suspension 2m
incl. ceiling fixture



PZ-001-005
Seilabhänger 5m
inkl. Deckenbefestigung
Wire suspension 5m
incl. ceiling fixture



PZ-002-003
Seilstopper mit Y-Aufhängung 120mm Seil 4mm Kugeln
Wire stopper with Y-suspension 120mm wire 4mm rolls

EK-100-002
Torx Bit TX8 für Endkappenschrauben
Torx Bit TX8 for endcap screws



PZ-006-001
Saugnapf 30mm
Suction cup 30mm



Für 1 Profilverbindung sind 2 Stück Verbinder notwendig
For 1 profile connection 2 pieces connectors necessary



PZ-004-005
Profilverbinder MF und SL
Profile connector MF and SL

Anwendungsbeispiel SLO Profil mit
Innen-, - und Aussenecken Profilverbinder
Application example SLO profile with
Inside, - and outside corner profile connectors



PZ-004-007
Eck Profilverbinder Innen- und
Kreuzecken MF und SL
Corner Profile connector inside- and
cross corners MF and SL

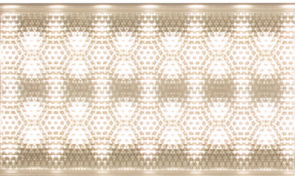
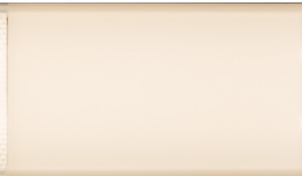
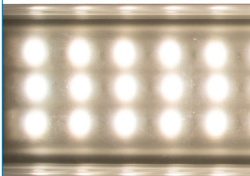
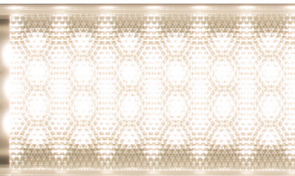
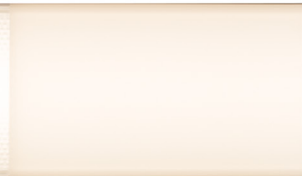
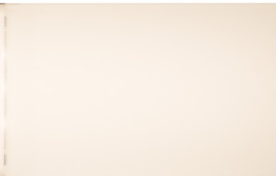
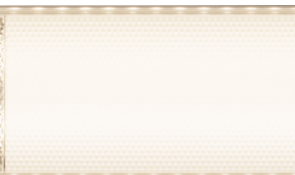
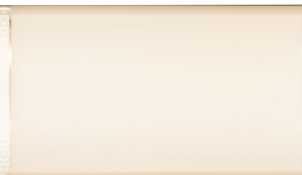


PZ-004-008
Eck Profilverbinder Aussenecken
MF und SL
Corner Profile connector outside corner
MF and SL



Aussenecke
outside corner

LED Profil SLO mit Einsatz | LED Profile SLO with Inset

SLO PROFIL BESTÜCKT MIT 2 X FLEXSTRIP 72 MIT EINEM LED ABSTAND VON 16,5MM IN KOMBINATION MIT DEN UNTERSCHIEDLICHEN ABDECKUNGEN SLO PROFILE FITTED WITH 2 X FLEXSTRIP 72 WITH A LED DISTANCE OF 16.5MM IN COMBINATION WITH THE DIFFERENT COVERS				
PMMA Abdeckung SL Flach Transparent 91% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Transp. 95% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Opal 93% Transmission	PMMA Abdeckung SL Flach Opal 76% Transmission	PMMA Abdeckung SL Eckig Opal 76% Transmission
				
PMMA cover SL flat transparent 91% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic transparent 95% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic milky 93% transmission	PMMA cover SL flat milky 76% transmission	PMMA cover SL square milky 76% transmission
SLO PROFIL BESTÜCKT MIT 3 X FLEXSTRIP 72 MIT EINEM LED ABSTAND VON 16,5MM IN KOMBINATION MIT DEN UNTERSCHIEDLICHEN ABDECKUNGEN SLO PROFILE FITTED WITH 3 X FLEXSTRIP 72 WITH A LED DISTANCE OF 16.5MM IN COMBINATION WITH THE DIFFERENT COVERS				
PMMA Abdeckung SL Flach Transparent 91% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Transp. 95% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Opal 93% Transmission	PMMA Abdeckung SL Flach Opal 76% Transmission	PMMA Abdeckung SL Eckig Opal 76% Transmission
				
PMMA cover SL flat transparent 91% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic transparent 95% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic milky 93% transmission	PMMA cover SL flat milky 76% transmission	PMMA cover SL square milky 76% transmission
SLO PROFIL BESTÜCKT MIT 2 X FLEXSTRIP 48 ODER 72 DW MIT EINEM LED ABSTAND VON 7,15MM IN KOMBINATION MIT DEN UNTERSCH. ABDECKUNGEN SLO PROFILE FITTED WITH 2 X FLEXSTRIP 48 OR 72 DW WITH A LED DISTANCE OF 7.15MM IN COMBINATION WITH THE DIFFERENT COVERS				
PMMA Abdeckung SL Flach Transparent 91% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Transp. 95% Transmission	PMMA Abdeckung SL Flach Transp. 91% Transmission + Mikroprismatik Opal 93% Transmission	PMMA Abdeckung SL Flach Opal 76% Transmission	PMMA Abdeckung SL Eckig Opal 76% Transmission
				
PMMA cover SL flat transparent 91% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic transparent 95% transmission	PMMA cover SL flat transparent 91% transmission + Microprismatic milky 93% transmission	PMMA cover SL flat milky 76% transmission	PMMA cover SL square milky 76% transmission

Durch die Montage der Endkappen erhält man an allen Kanten des Profils einen 2,3mm starken sichtbaren Rahmen! Das Loch mittig in der Endkappe, dient dazu da, dass man nach dem Aufkleben des Schichtstoffes auf die Endkappe, diesen wieder von innen nach aussen drücken kann um diesen zu entfernen!

By installing the end caps, you get a 2.3mm thick visible frame on all edges of the profile! The hole in the middle of the end cap is used so that after the laminate has been glued to the end cap, it can be pressed from the inside out again to remove it!



Maximal empfohlene LED Leistung: 75W/m
Maximum recommended LED Power: 75W/m



Netzteile mit max. 46mm Breite und 30mm Höhe im Profil integrierbar - Aluminium Einsatz SL erforderlich!
Power Supplies with max. 46mm width and 30mm height profile integrable - aluminum insert SL required!



LED Profil SLO - diverse Beispiele | LED profile SLO - various examples

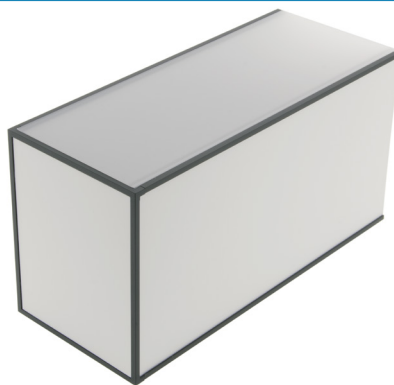


verwendeter Schichtstoff:

FENIX NTM 0032
Bianco Kos

used laminate:

FENIX NTM 0032
Bianco Kos

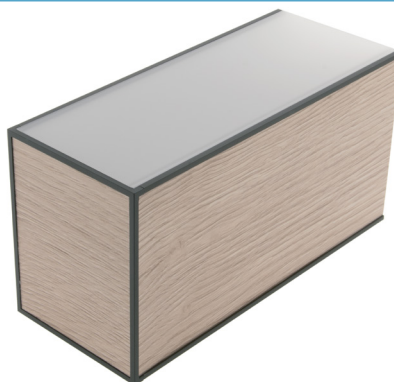


verwendeter Schichtstoff:

EGGER H3309 ST28
Gladstone Eiche sandbeige

used laminate:

EGGER H3309 ST28
Sand Gladstone Oak

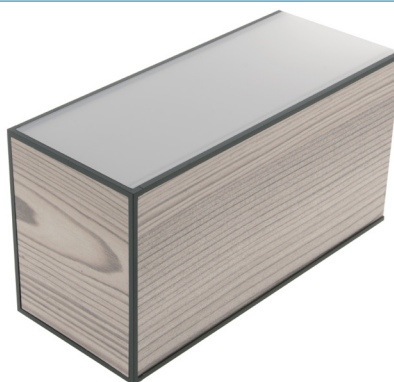


verwendeter Schichtstoff:

KAINDL K4348 AT
Cottage Pine Stone

used laminate:

KAINDL K4348 AT
Cottage Pine Stone



verwendeter Schichtstoff:

KAINDL 44407 DP
Beton Art Platin

used laminate:

KAINDL 44407 DP
Concrete Art Platin



verwendeter Schichtstoff:

KAINDL 44405 DP
Beton Art Schiefergrau

used laminate:

KAINDL 44405 DP
Concrete Art Slate Grey

