



alurays_
LIGHTING TECHNOLOGY

Product Catalogue
Produkt Katalog



Upper West / Berlin, Germany



Light your project, your way with alurays.

alurays beleuchtet Ihr Projekt nach Ihren Wünschen.



alurays lighting technology GmbH located in Planegg (Munich) develops and manufactures high quality, easy to handle, robust LED profile systems. Focusing on custom made lighting solutions our portfolio comprises interior applications and extra robust exterior products up to protection grade IP67.

alurays lighting technology GmbH mit Sitz in Planegg bei München entwickelt und produziert unter strikten Qualitätsanforderungen montagefreundliche, LED basierende Lichtprofile. Dabei werden auf den individuellen Kundenwunsch angepasste Lichtlösungen für den Innenbereich und die Außenanwendung bis zur Schutzart IP67 konzipiert und gefertigt.

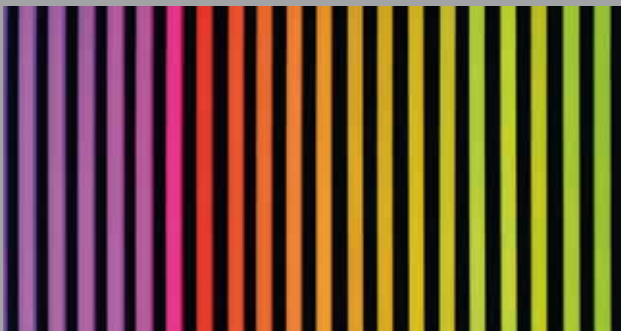


Our philosophy / *Unsere Philosophie*

Anywhere

We are leaning on more than 25 years of experience in the field of lighting design and have thus realized a diverse range of projects around the world. From smaller residential to large international projects, our expertise and enduring quality is renowned.

Aufgrund unserer mehr als 25-jährigen Erfahrung auf dem Gebiet der Lichtplanung gelingt es uns für große, internationale Architekturprojekte weltweit einzigartige Lichtkonzepte zu entwickeln und erfolgreich umzusetzen.



Any Colour

Endless light options are available for you via our standard or tailor-made lighting control solutions.

Der farblichen Vielfalt sind keine Grenzen gesetzt. Auch die Licht- und Farbsteuerung können wir nach Ihren Wünschen programmieren, um Ihr Projekt eindrucksvoll in Szene zu setzen.



Any Light

We offer products with uniform or accentuated lighting effects for both interior and exterior applications up to protection grade IP67.

Egal ob Sie eine gleichmäßige Flächenausleuchtung oder eine gezielte Lichtwirkung erreichen möchten – wir bieten Ihnen immer die passende Lichtlösung bis zur Schutzart IP67 an.



Any Profile

We have a wide range of standard aluminium profiles of varying shapes and sizes. Beyond this we can develop custom profiles to meet your specific requirements.

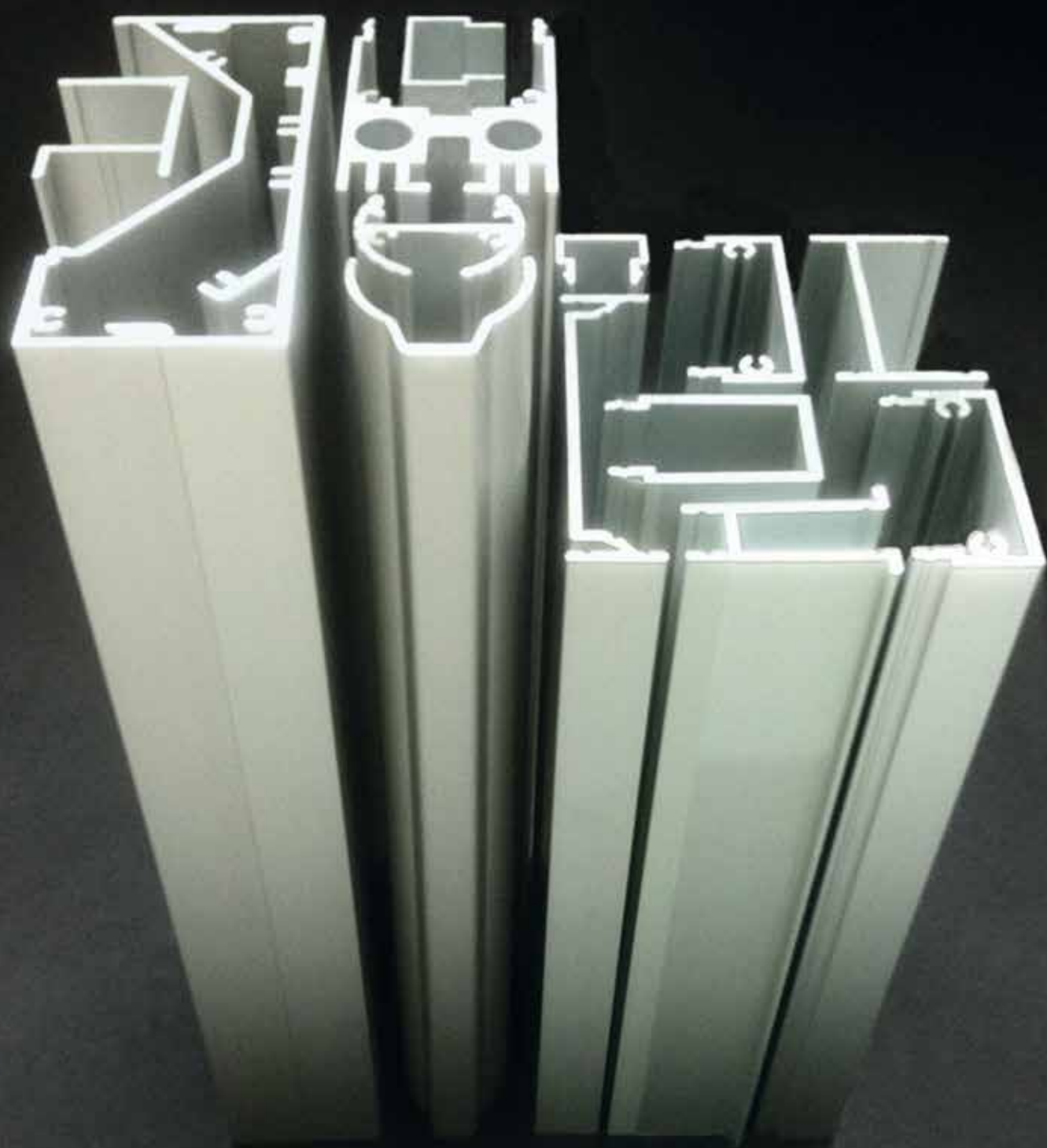
Für die Lichtplanung können wir auf eine große Anzahl von Aluminiumprofilen zurückgreifen. Sollte davon keines Ihren Anforderungen entsprechen, können wir ein Profil nach Ihren Wünschen speziell für Ihr Projekt fertigen lassen.



Any Form

Straight, curved, circular or flat? ... you decide, we deliver.

Ob gerade, kreisförmig, gebogen oder in der Fläche – bei der Umsetzung der Ideen für Ihr Lichtprojekt sind Ihnen keine Grenzen gesetzt.



Our profiles / *Unsere Profile*



Surface Mounted Profiles

A broad portfolio of standard profiles ranging from 15 mm to 80 mm width including different lumen output levels, color temperatures, IP ratings, control devices and length options at your request cover many interior and exterior applications as surface mounted option.

Standard-Aufbau-Profile

Wir bieten bereits standardmäßig eine große Anzahl von Aluminiumprofilen in den Breiten von 15 mm bis 80 mm, die mit unterschiedlichen Lichtstärken auf Wand, Decke oder Boden montiert werden. Dabei können viele Profile für verschiedene Anwendungen miteinander kombiniert und für Ihre Projekte individuell bestückt werden.



Standard Recessed Mounted Profiles

In order to achieve a seamless integration into ceilings, walls or floors many profiles are available as recessed mounting devices as well.

Standard-Einbau-Profile

Für viele Profile existiert alternativ auch eine entsprechende Einbauvariante, damit die Lichtprofile flächenbündig verbaut werden können. Hier bieten sich Ihnen ebenfalls diverse Kombinationsmöglichkeiten.



Custom Made Profiles

A comprehensive product offering may not support all special lighting design concepts! Therefore alurays has developed a large number of bespoke products to create unique lighting solutions. In case of any special request please contact us for another tailor-made option.

Sonderprofile

Für spezielle Verwendungszwecke haben wir zahlreiche Sonderprofile im Programm. Falls keines der vorhandenen Profile Ihren Vorstellungen entsprechen sollte, können wir auch ein Profil ganz nach Ihren Wünschen fertigen.

Standard profiles 15 mm width / *Standardprofile 15 mm Breite*

- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length

- *Aluminium eloxiert, 20 my*
- *Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)*
- *2200 – 5000 K, CRI>80 Ra*
- *RGB, RGBW, 2-Kanal Weiß auf Anfrage*
- *Endstücke auf Anfrage*
- *Exkl. Konverter*
- *Maximale Länge 3500 mm – Zuschnitt auf Wunsch*



15 mm Width/ <i>Breite</i>					
Cover combinable/ <i>Abdeckungen kombinierbar</i>					
PC15 opal					
Surface mounted LED-profiles <i>LED-Aufbauprofile</i>			Recessed mounted LED-profiles <i>LED-Einbauprofile</i>		
AB1512			EA2S		
AB2			EAS2		
AAS2			EB2		
AA2			EA2		
			EA2-R		
Profile options for above LED-profiles <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile</i>					
AWHK2					
AWP2					
AWM2					

Surface mounted profile / *Aufbau-Profil*

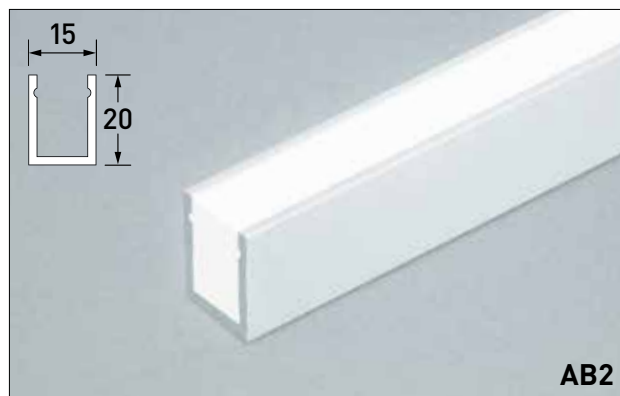


650 lm/m

240 LED/m

10 W/m

24 VDC

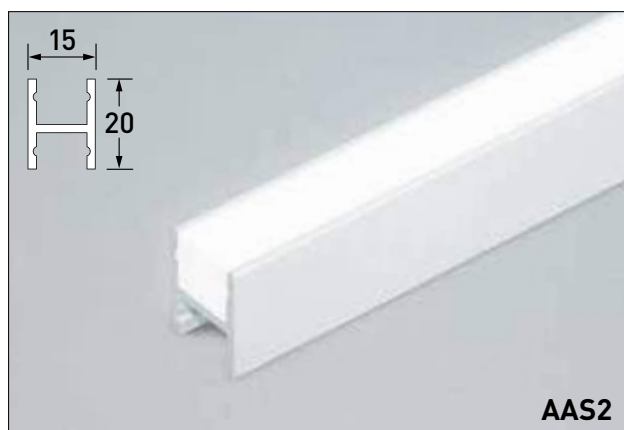


650 lm/m

240 LED/m

10 W/m

24 VDC

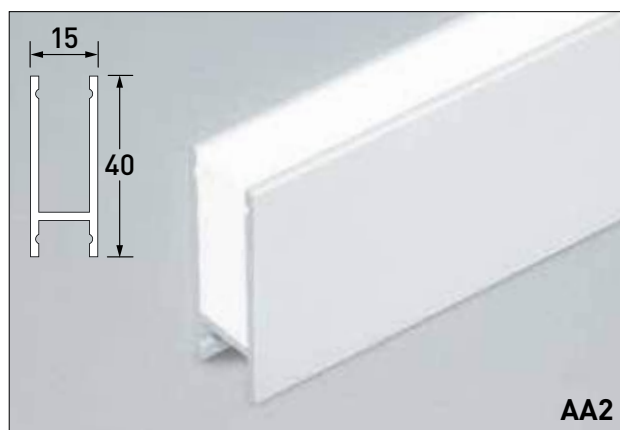


650 lm/m

240 LED/m

10 W/m

24 VDC



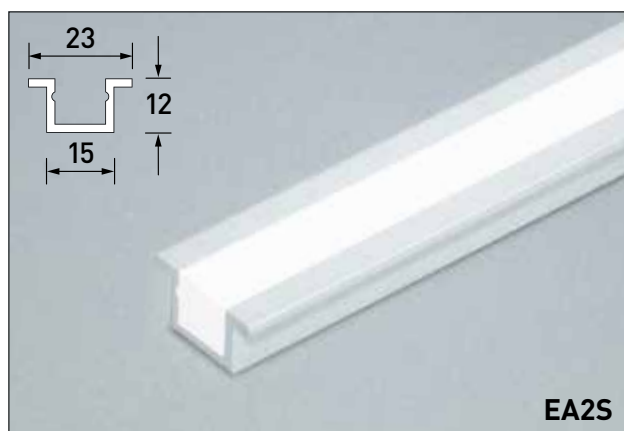
400 lm/m

240 LED/m

10 W/m

24 VDC

Recessed mounted profiles / *Einbau-Profil*

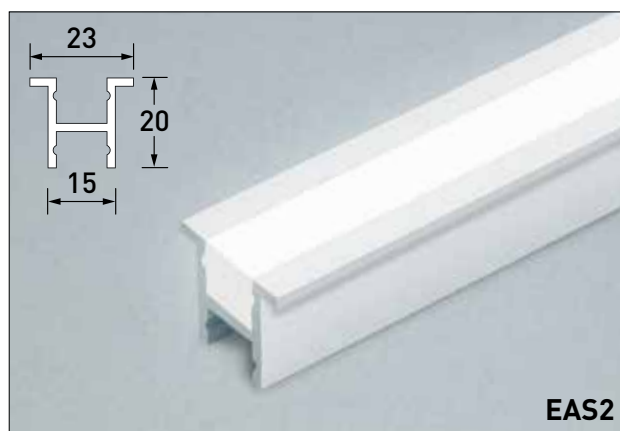


650 lm/m

240 LED/m

10 W/m

24 VDC



650 lm/m

240 LED/m

10 W/m

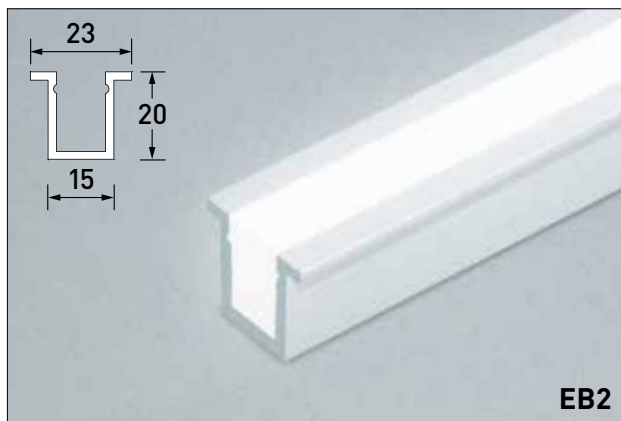
24 VDC



Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Standard profiles 15 mm width / Übersicht Standardprofile 15 mm Breite

Recessed mounted profiles / Einbau-Profile

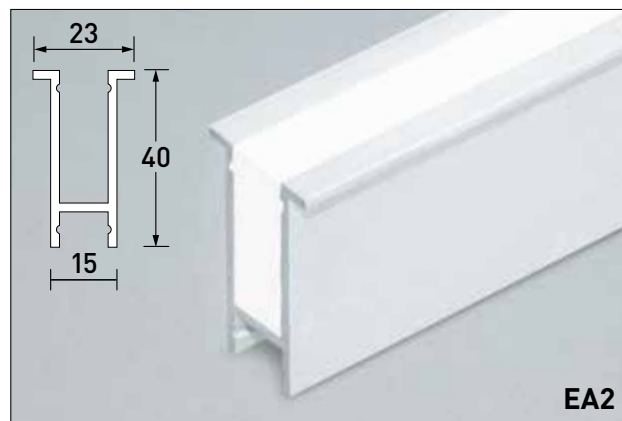


650 lm/m

240 LED/m

10 W/m

24 VDC



400 lm/m

240 LED/m

10 W/m

24 VDC



400 lm/m

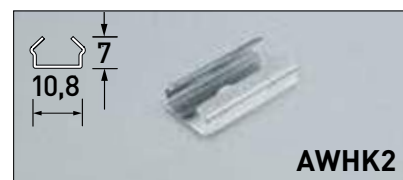
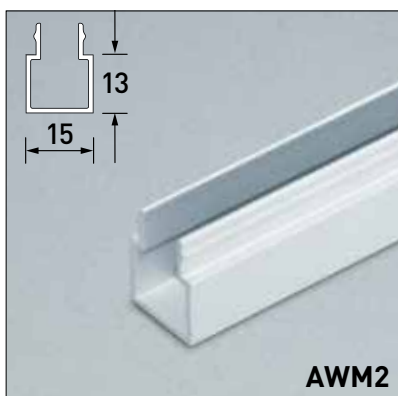
240 LED/m

10 W/m

24 VDC

Profile options for 15 mm width /

Kombinationsmöglichkeiten für 15 mm Breite



Any technical specification is the standard configuration, luminous flux in other options on request!

Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Standard profiles 20 mm width / *Standardprofile 20 mm Breite*

- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length

- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm – Zuschnitt auf Wunsch

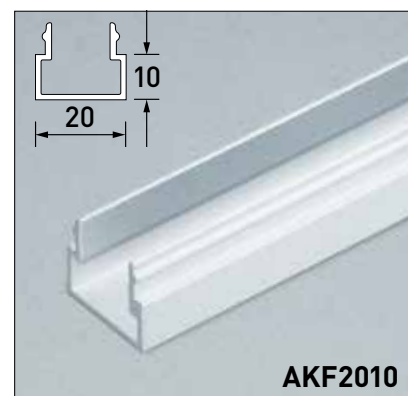


Surface mounted profile / *Aufbau-Profil*

20 mm Width/ <i>Breite</i>	
Cover combinable / <i>Abdeckungen kombiniert</i>	
PC20 opal	
Surface mounted LED-profiles / <i>LED-Aufbauprofile</i>	
AA2020	
Options / <i>Kombinationsmöglichkeiten</i>	
AKF2010	



Profile options for 20 mm width / *Kombinationsmöglichkeiten für 20 mm Breite*

























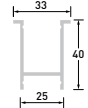
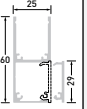

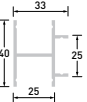

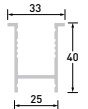








































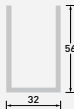
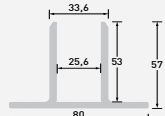
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Standard profiles 25 mm width / *Standardprofile 25 mm Breite*

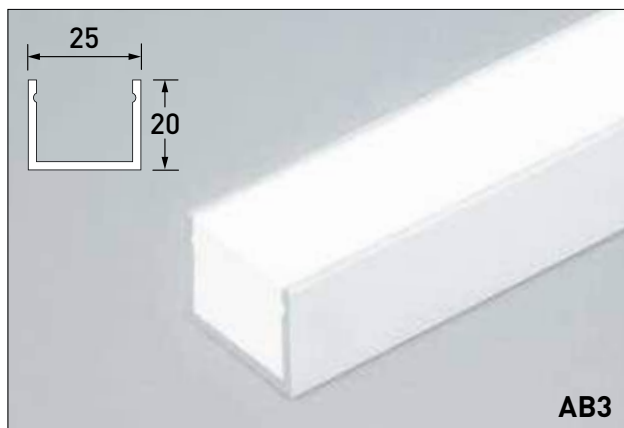
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- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length

- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm, Zuschnitt auf Wunsch



25 mm Width/ <i>Breite</i>												
Cover combinable/ <i>Abdeckungen kombinierbar</i>												
PC25 opal												
PC25-H opal												
Surface mounted LED-profiles/ <i>LED-Aufbauprofile</i>									Recessed mounted LED-profiles <i>LED-Einbauprofile</i>			
AB3			AA 2525		AAS3		AAS28 -LIN		EAS3		EB3	
AA3			AAS21-TIR		SWP3		AA 2525 -OPT		EA3			
AAC2560 + AC29			AA3G		DWP3		AA3-BAL		EA3-R			
Profile options for above LED-profiles/ <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile</i>												
AWHK3												
AWP3												
AWP3-BAL												
AWM3												
AWM3-SP												
AA 2525 -PEN												
UJC3												
AKF3/ AKF3-S												
On request: UK3256 only in combination with AA3/AWM3 <i>Auf Anfrage: UK3256 nur in Kombination mit AA3/AWM3</i>					On request: UK3457 only in combination with AA3/AWM3 <i>Auf Anfrage: UK3457 nur in Kombination mit AA3/AWM3</i>							

Surface mounted profiles / Aufbau-Profile

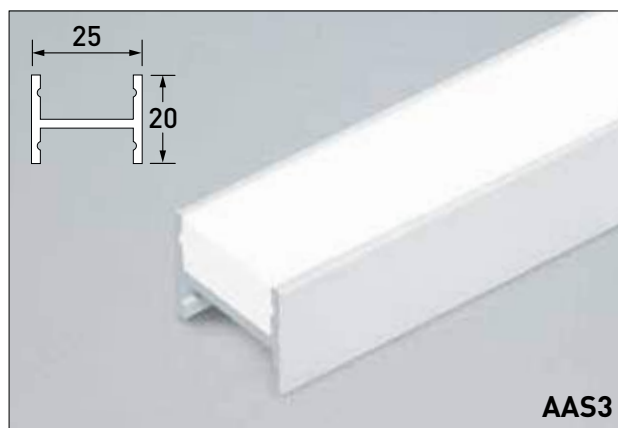


1300 lm/m

700 LED/m

20 W/m

24 VDC

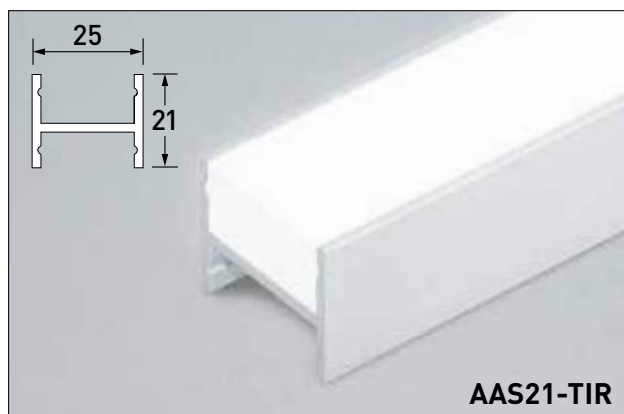


1300 lm/m

700 LED/m

20 W/m

24 VDC

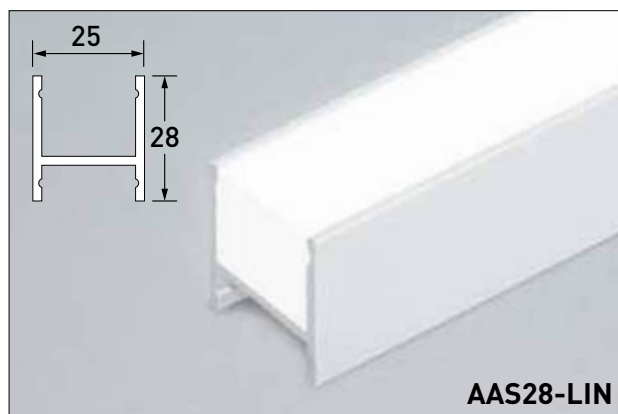


1100 lm/m

700 LED/m

20 W/m

24 VDC



1000 lm/m

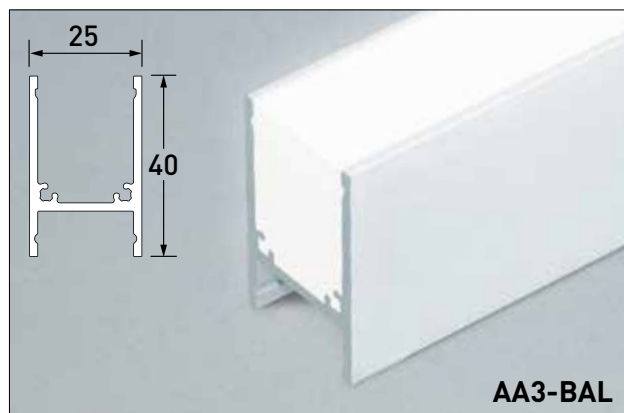
700 LED/m

20 W/m

24 VDC

Higher profiles are typically used for RGB/RGBW color mixing!

Profile mit höherem Vergussvolumen werden nur für Farbmischung RGB/RGBW verwendet!

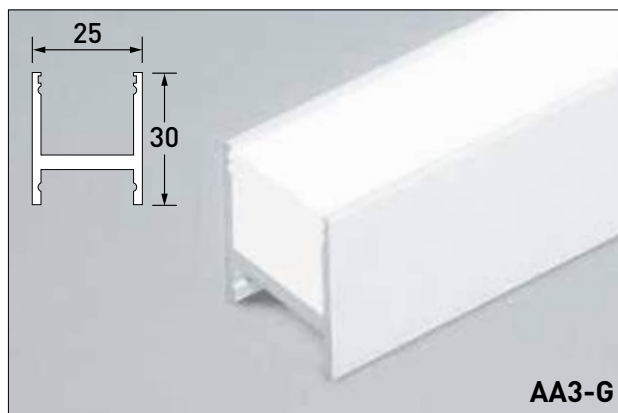


900 lm/m

240 LED/m

20 W/m

24 VDC



900 lm/m

700 LED/m

20 W/m

24 VDC

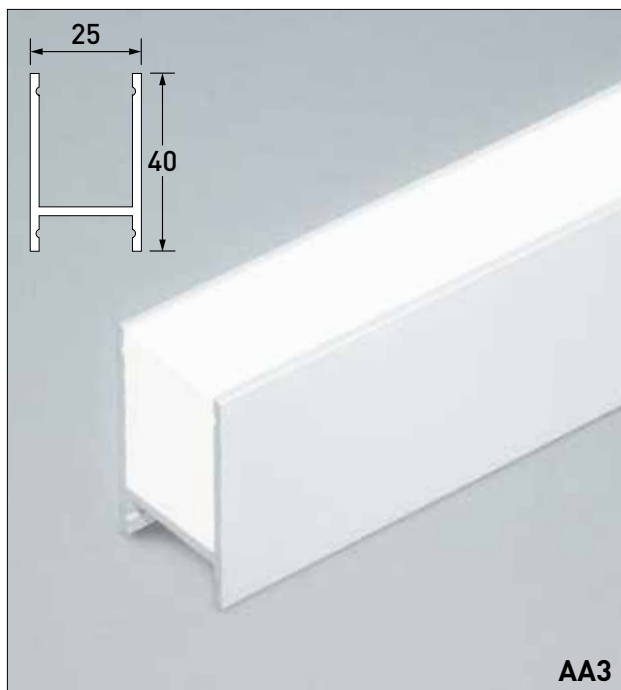


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Standard profiles 25 mm width / *Standardprofile 25mm Breite*

Surface mounted profiles / *Aufbau-Profile*

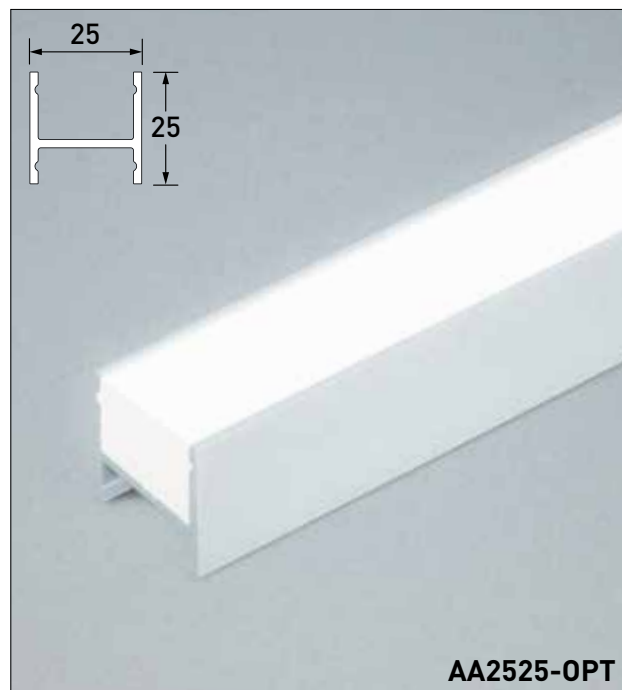


900 lm/m

700 LED/m

20 W/m

24 VDC

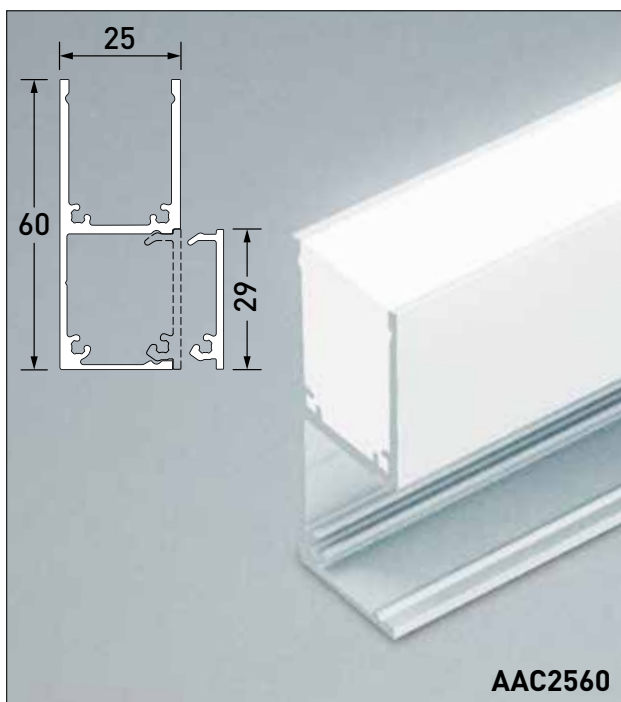


10500 lm/m

700 LED/m

20 W/m

24 VDC

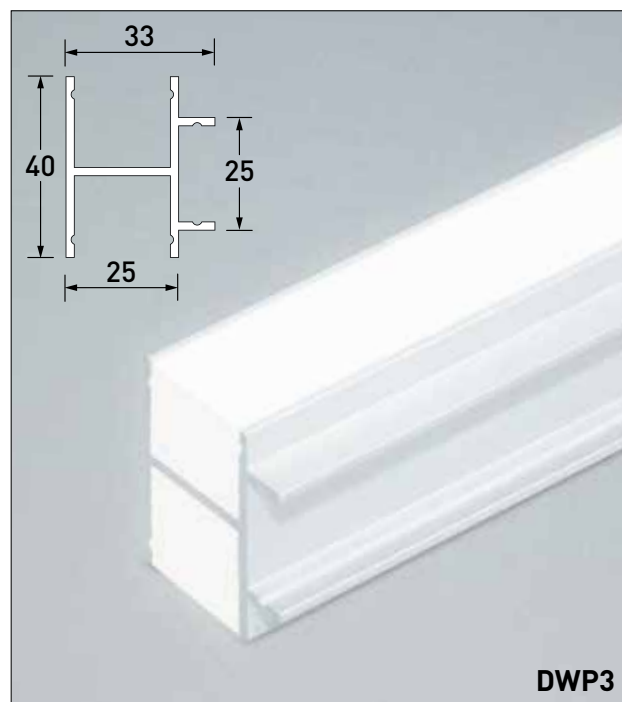


900 lm/m

240 LED/m

20 W/m

24 VDC



1800 lm/m

240 LED/m

28 W/m

24 VDC



Any technical specification is the standard configuration, luminous flux in other options on request!

Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Surface mounted profiles / *Aufbau-Profil*

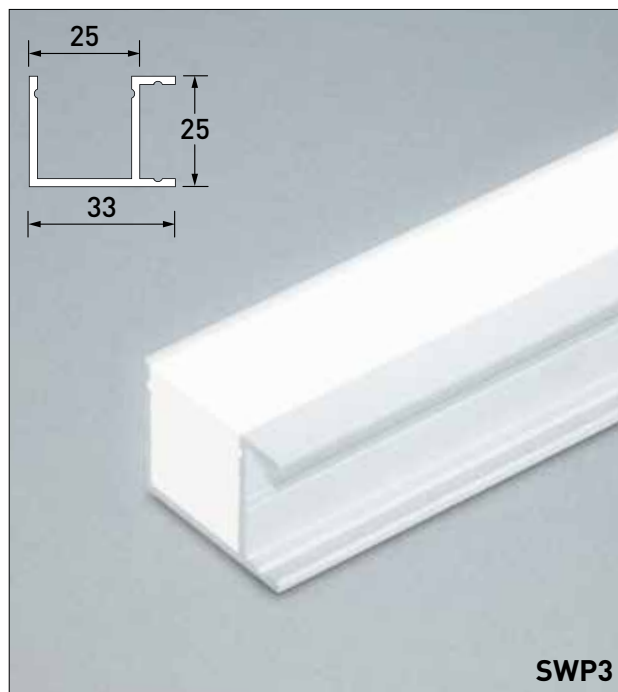


1300 lm/m

700 LED/m

20 W/m

24 VDC



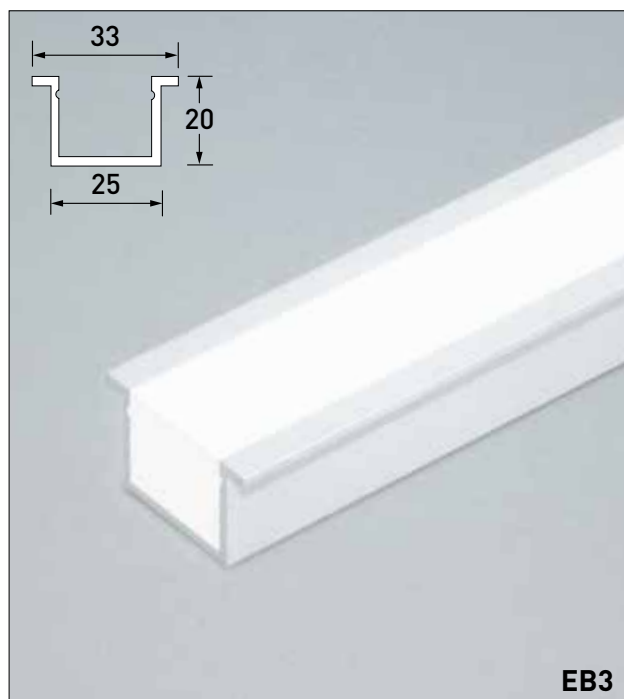
1000 lm/m

700 LED/m

20 W/m

24 VDC

Recessed mounted profiles / *Einbau-Profil*

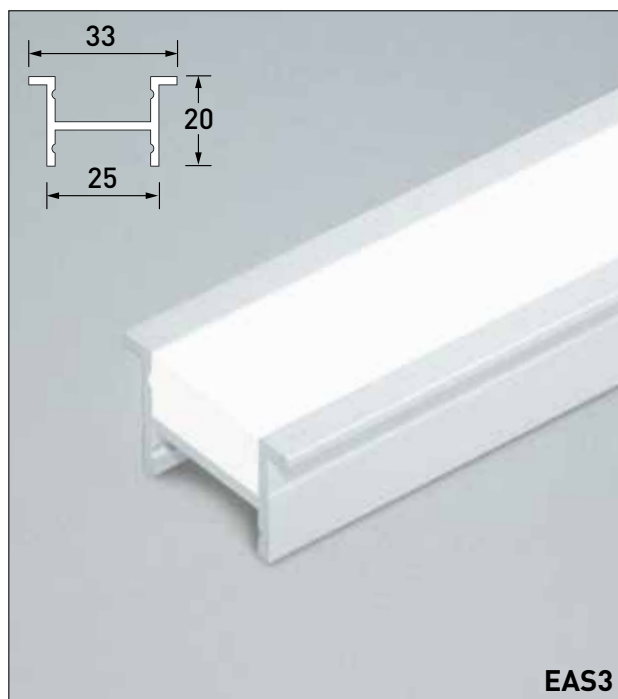


1000 lm/m

700 LED/m

20 W/m

24 VDC



1000 lm/m

700 LED/m

20 W/m

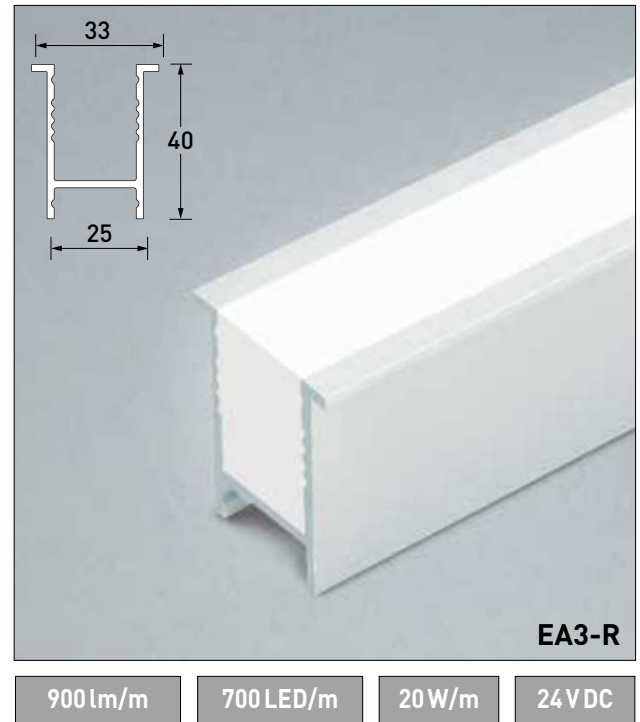
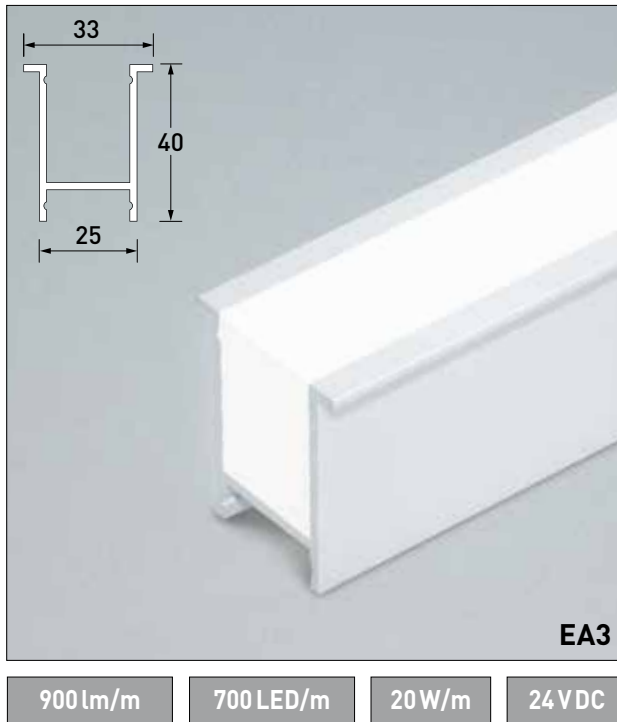
24 VDC

Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!



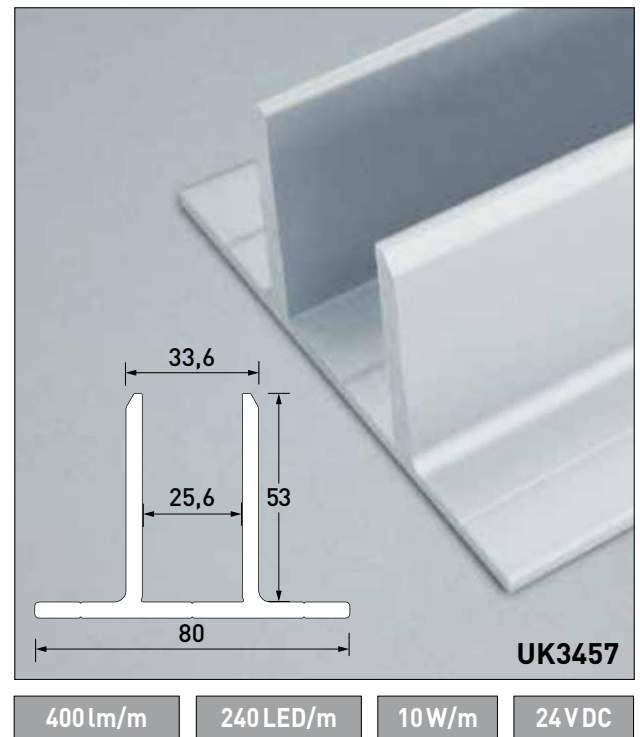
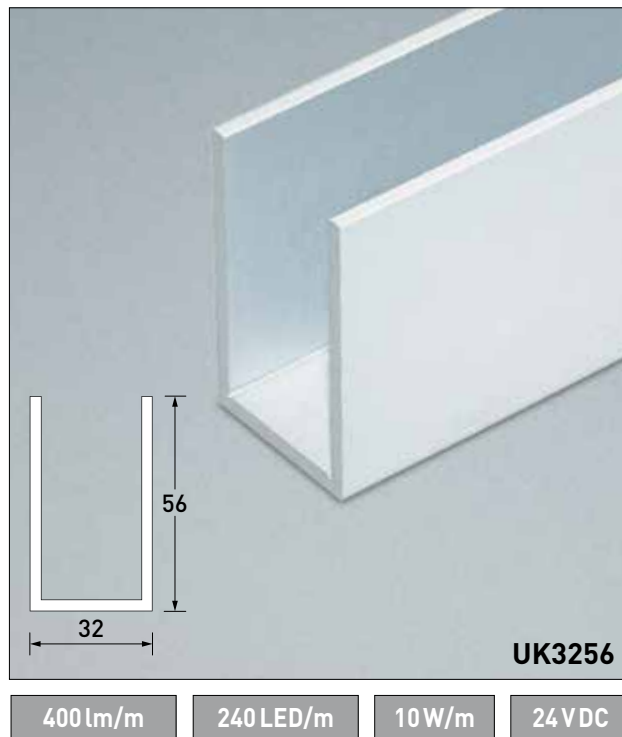
Standard profiles 25 mm width / *Standardprofile 25 mm Breite*

Recessed mounted profiles / *Einbau-Profile*



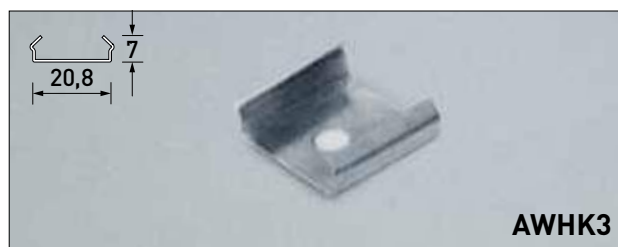
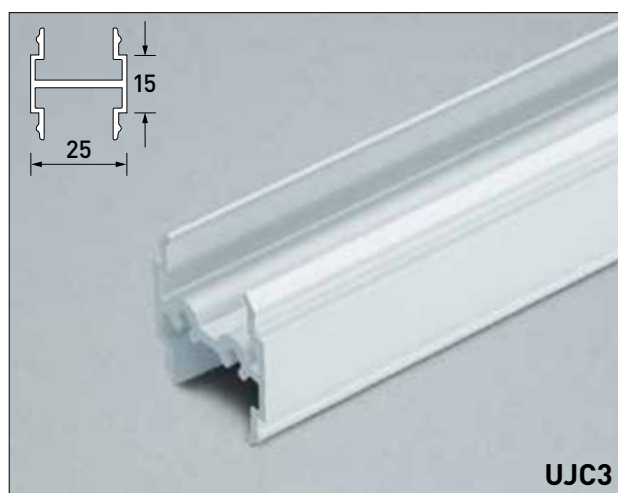
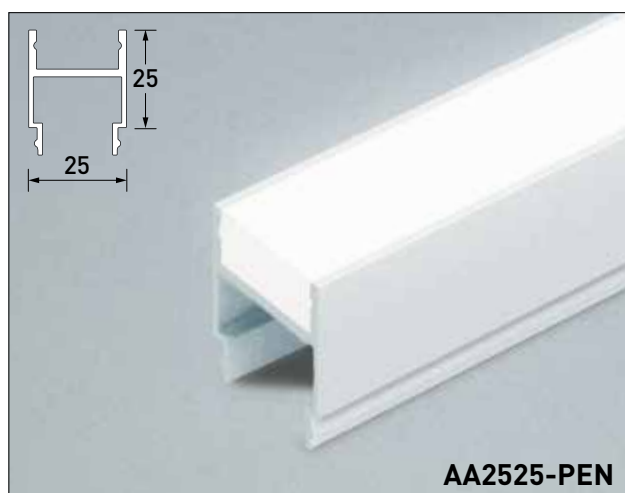
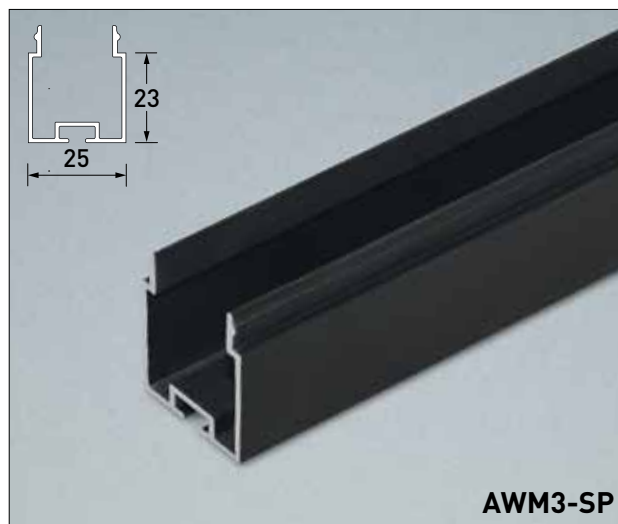
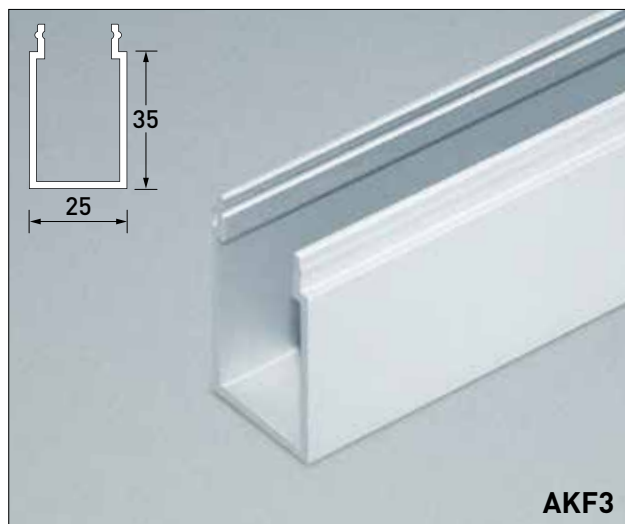
These ground profiles are available only on request and are combinable only with AA3/AWM3.

Diese Bodenprofile sind nur auf Anfrage erhältlich und für Kombination mit AA3/AWM3 geeignet.



! Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Profile options / Kombinationsmöglichkeiten



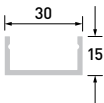
Standard profile 30 mm width / *Standardprofil 30 mm Breite*

- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length



- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm – Zuschnitt auf Wunsch

Surface mounted profile / *Aufbau-Profil*

30 mm Width/ <i>Breite</i>	
Cover combinable / <i>Abdeckungen kombinierbar</i>	
Surface mounted LED-profiles / <i>LED-Aufbauprofile</i>	
AB3015	
Options / <i>Kombinationsmöglichkeiten</i>	










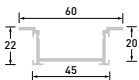




















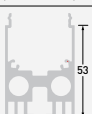
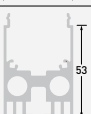
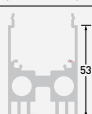
Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Standard profiles 40 mm width / Standardprofile 40 mm Breite

- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length

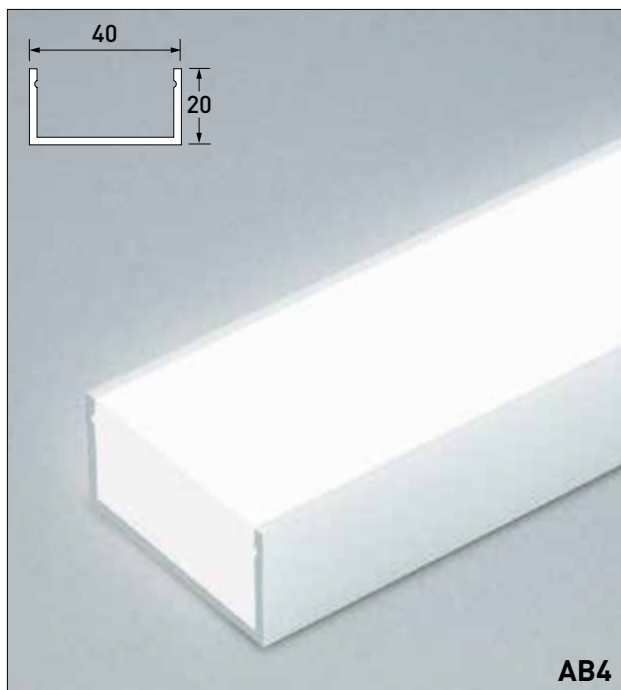
- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm – Zuschnitt auf Wunsch



40 mm Width/Breite							
Cover combinable/Abdeckungen kombinierbar							
PC40 opal							
Surface mounted LED-profiles LED-Aufbauprofile						Recessed mounted LED-profiles/LED-Einbauprofile	
AB4		AA4030		AA40-OB (nur auf Anfrage für größere Projekte)		EB4	
AA4028		AA4035		AA40-F			
AA4028-COOL		AA4035-PK					
Profile options for above LED-profiles / Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile							
AKF4010							
AKF4020							
AKF4025							
AKF4025-COOL							
AKF4025-PARA							
AKF4053-PK							

Standard profiles 40 mm width / *Standardprofile 40 mm Breite*

Surface mounted profiles / *Aufbau-Profile*

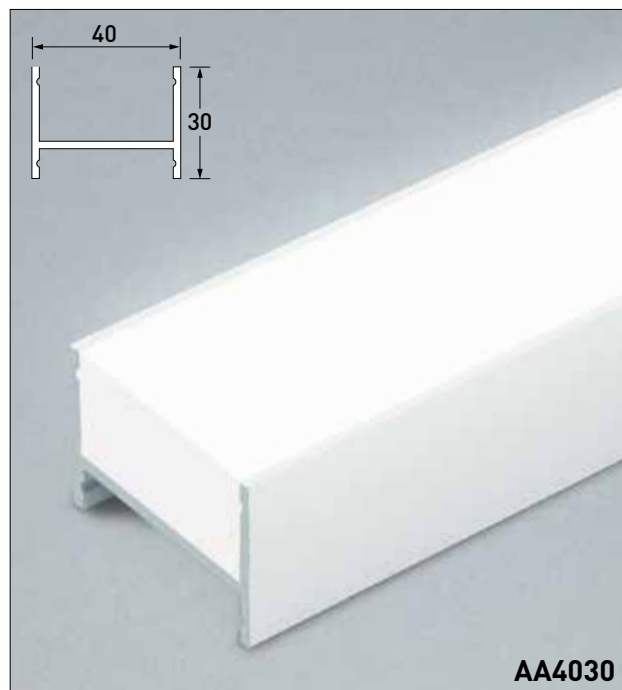


1500 lm/m

700 LED/m

20 W/m

24 VDC

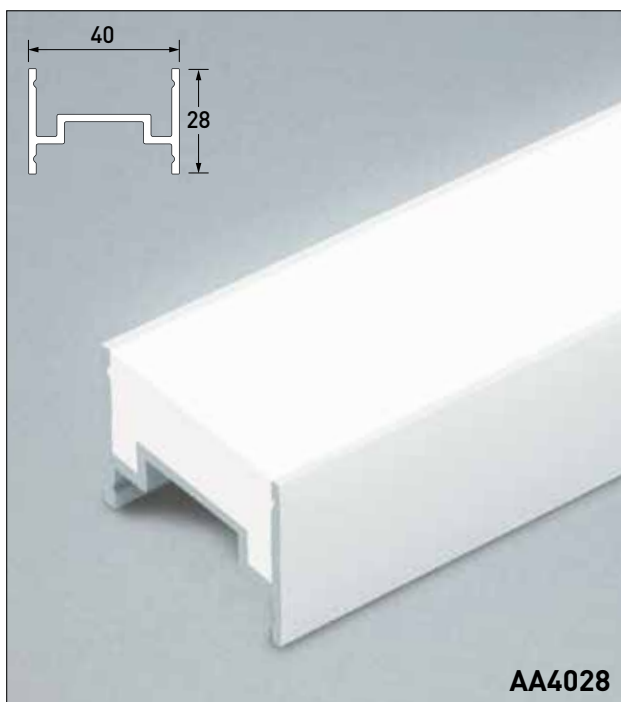


1500 lm/m

700 LED/m

20 W/m

24 VDC

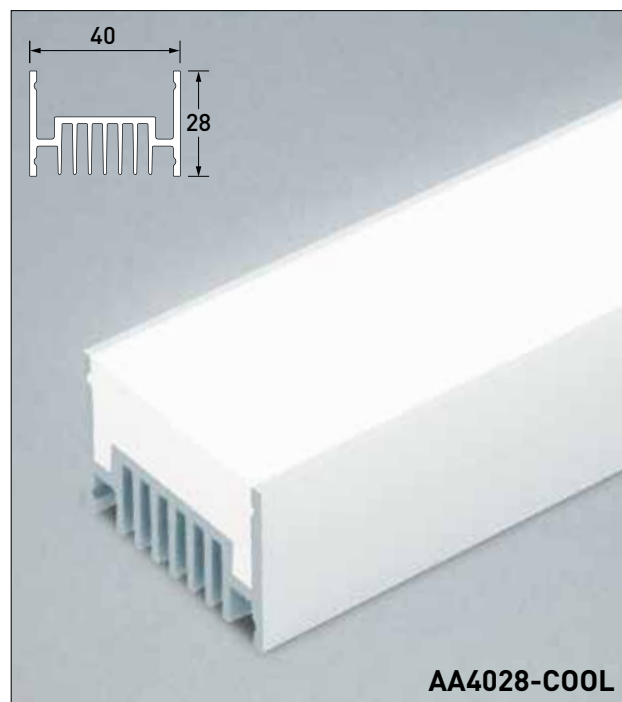


1500 lm/m

480 LED/m

20 W/m

24 VDC



2000 lm/m

690 LED/m

30 W/m

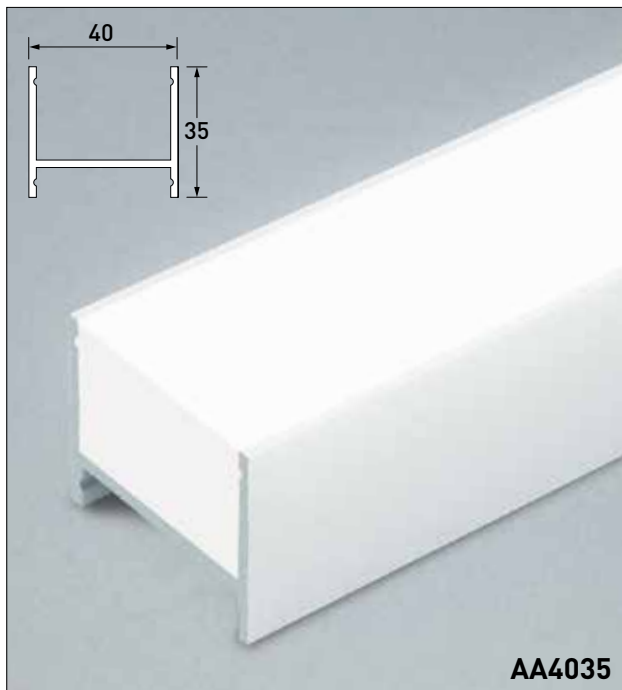
24 VDC



Any technical specification is the standard configuration, luminous flux in other options on request!

Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Surface mounted profiles / *Aufbau-Profil*

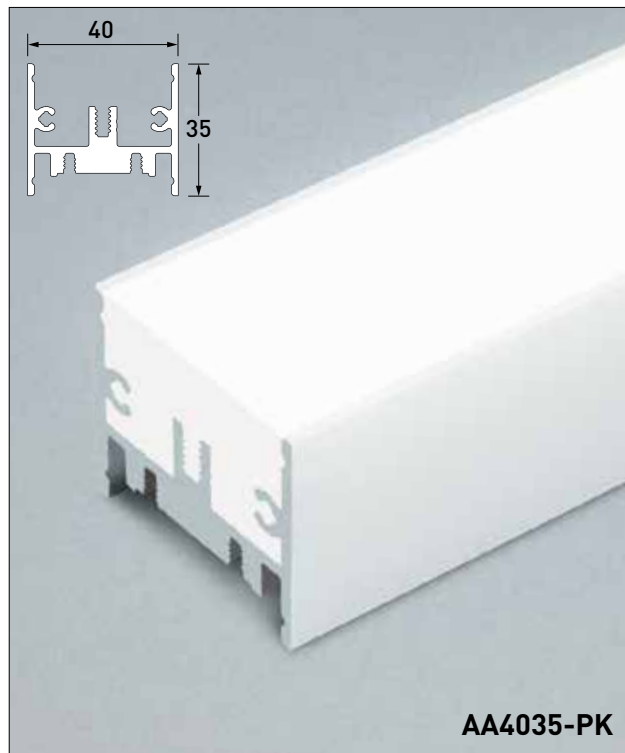


1400 lm/m

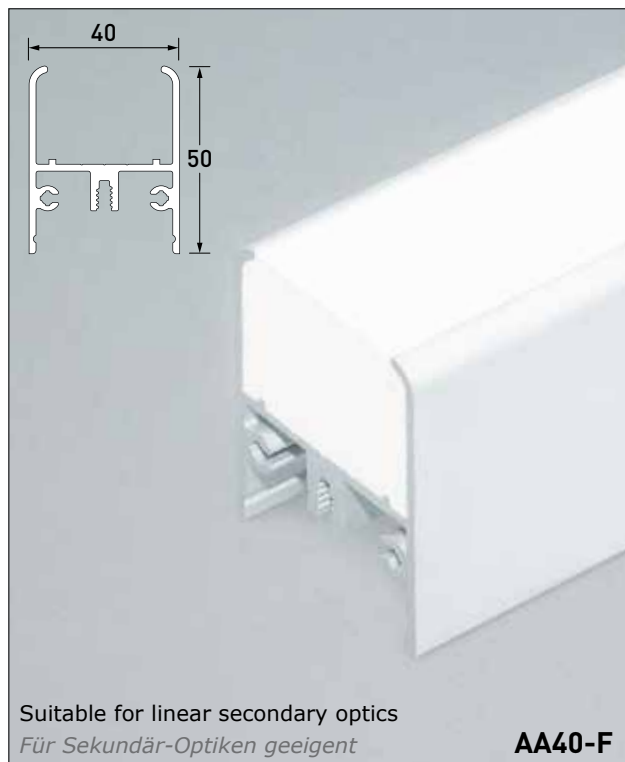
700 LED/m

20 W/m

24 VDC



Recessed mounted profile / *Einbau-Profil*

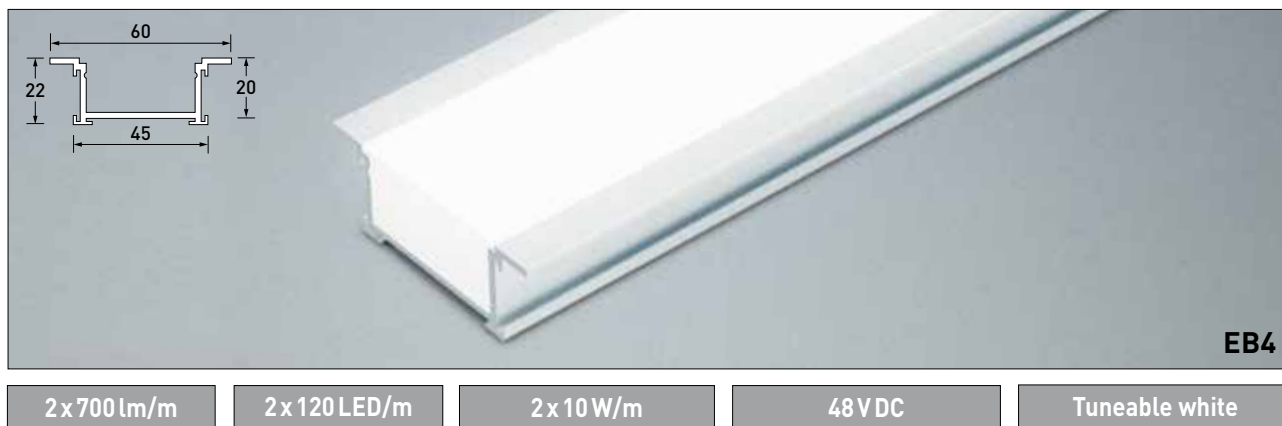


Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

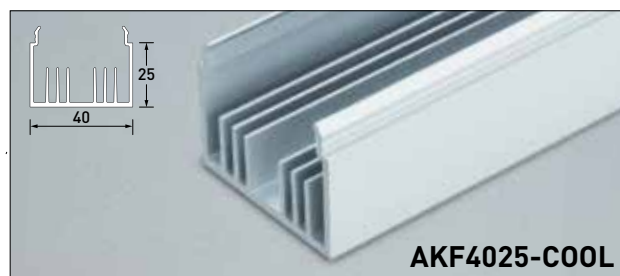
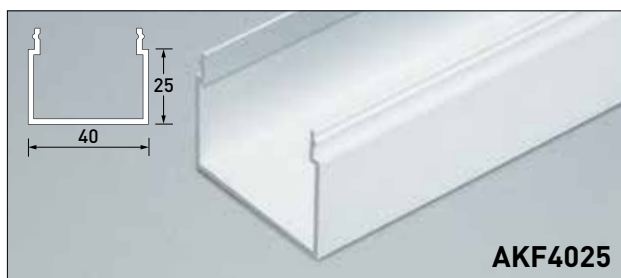
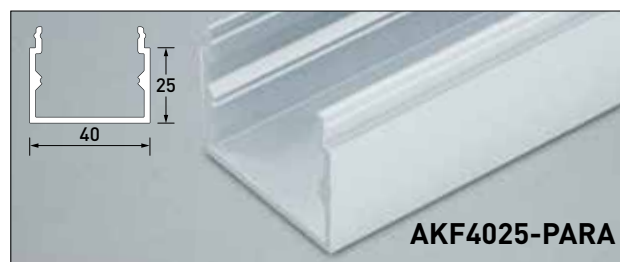
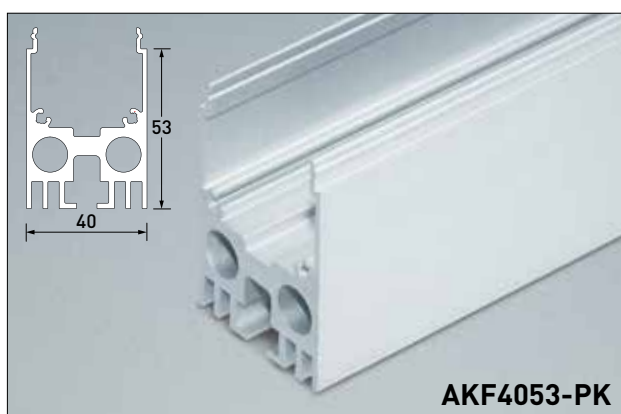


Standard profiles 40 mm width / *Standardprofile 40 mm Breite*

Recessed mounted profile / *Einbau-Profil*



Profile options for 40 mm width / *Kombinationsmöglichkeiten für 40 mm Breite*



! Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Standard profiles 50 mm width / *Standardprofile 50 mm Breite*

- Anodised aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length



- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm – Zuschnitt auf Wunsch

50 mm Width/Breite		
Cover combinable / Abdeckungen kombinierbar		
PC50 opal / clear / klar		
Surface mounted LED-profiles / LED-Aufbauprofile		
AB5		
AA5035		
AA5031		
AA5031-LIN		
GG50		
Profile options for above LED-profiles / Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile		
AKF5017		
AKF5017-LIN		
AKF5035-SP		

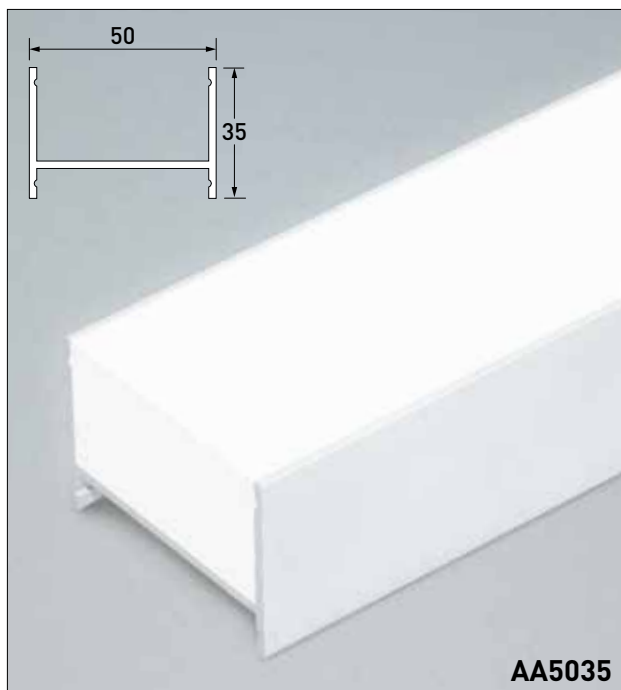


Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!



Standard profiles 50 mm width / *Standardprofile 50 mm Breite*

Surface mounted profile / *Aufbau-Profil*

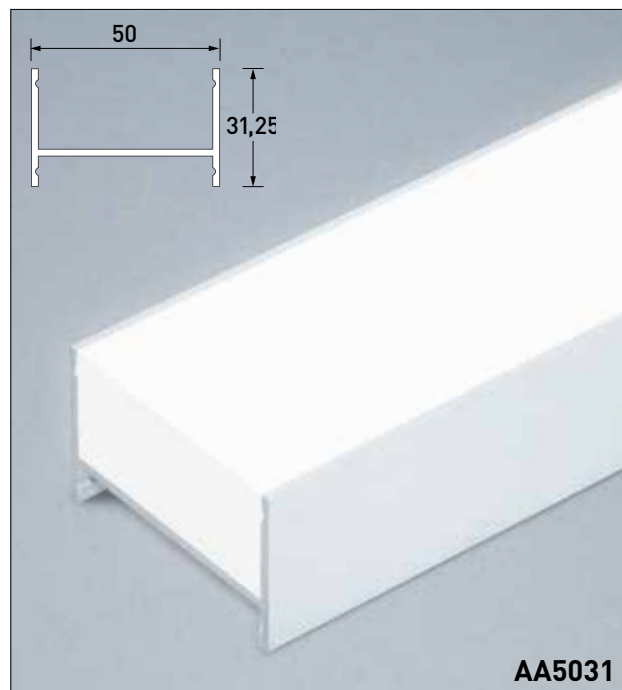


750 lm/m

700 LED/m

20 W/m

24 VDC



800 lm/m

700 LED/m

20 W/m

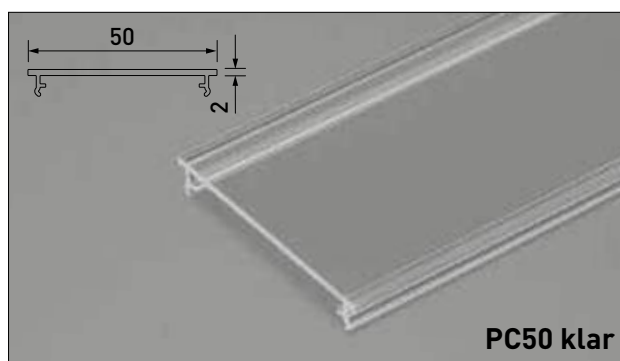
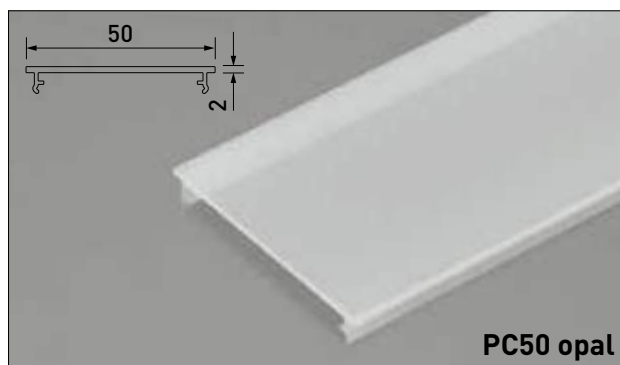
24 VDC



Any technical specification is the standard configuration, luminous flux in other options on request!

Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Profile options for 50 mm width / *Kombinationsmöglichkeiten für 50 mm Breite*



Standard profiles 60 mm width / *Standardprofile 60 mm Breite*

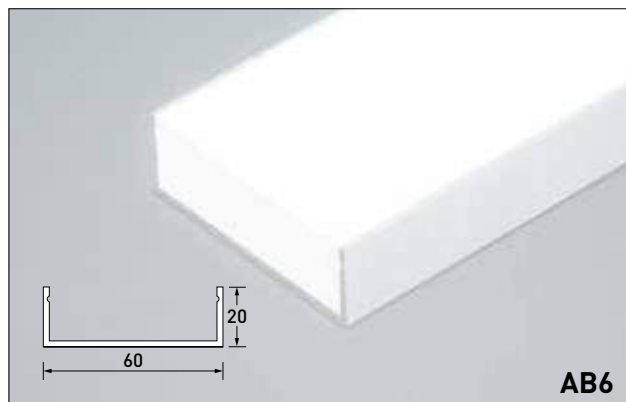
- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length

- *Aluminium eloxiert, 20 my*
- *Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)*
- *2200 – 5000 K, CRI>80 Ra*
- *RGB, RGBW, 2-Kanal Weiß auf Anfrage*
- *Endstücke auf Anfrage*
- *Exkl. Konverter*
- *Maximale Länge 3500 mm – Zuschnitt auf Wunsch*



60 mm Width/ <i>Breite</i>		
Cover combinable / <i>Abdeckungen kombinierbar</i>		
PC60 opal		
Surface mounted LED-profiles / <i>LED-Aufbauprofile</i>		
AB6		
AA6035		
Profile options for above LED-profiles / <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile</i>		
AWP6002		
AKF6035-SP		
AKF6073-SP		

Surface mounted profiles / *Aufbau-Profile*

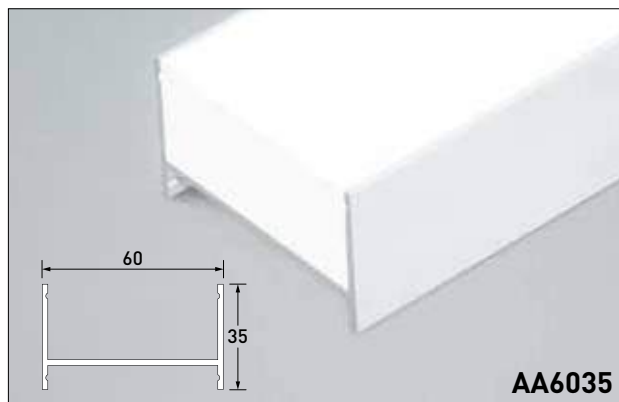


1450 lm/m

960 LED/m

20 W/m

24 VDC



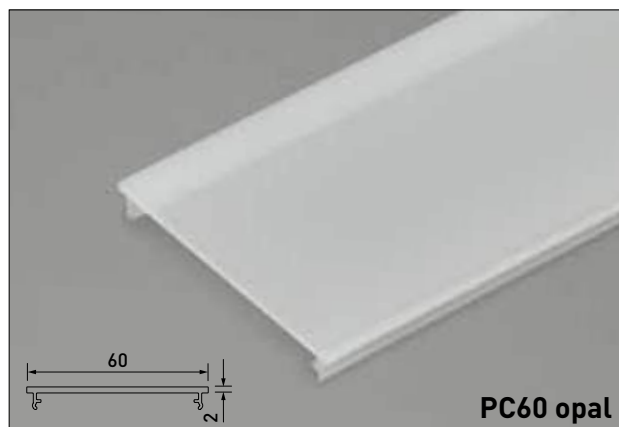
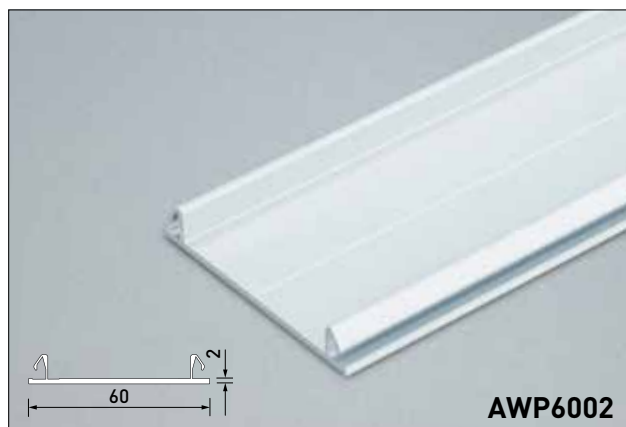
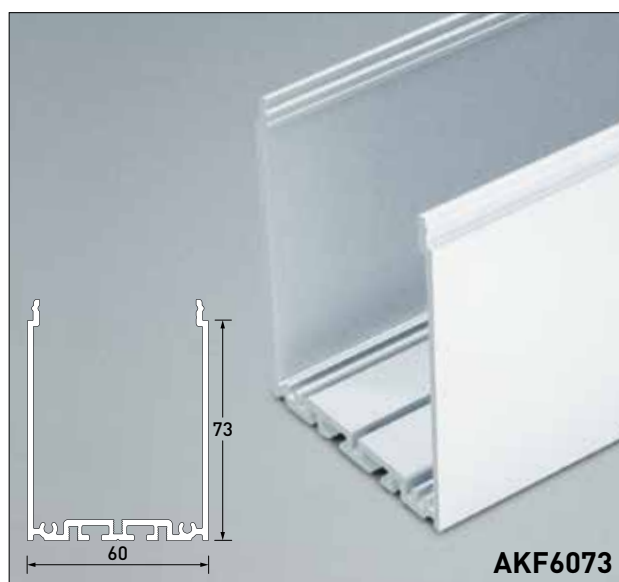
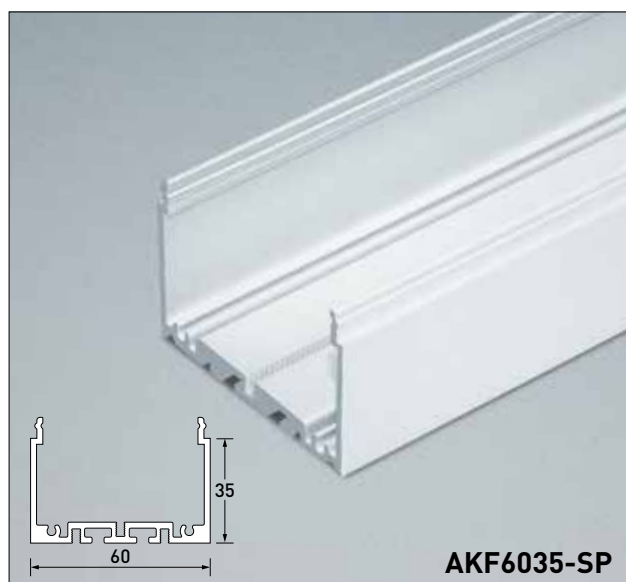
1300 lm/m

960 LED/m

20 W/m

24 VDC

Profile options / *Kombinationsmöglichkeiten*



Any technical specification is the standard configuration, luminous flux in other options on request!
 Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

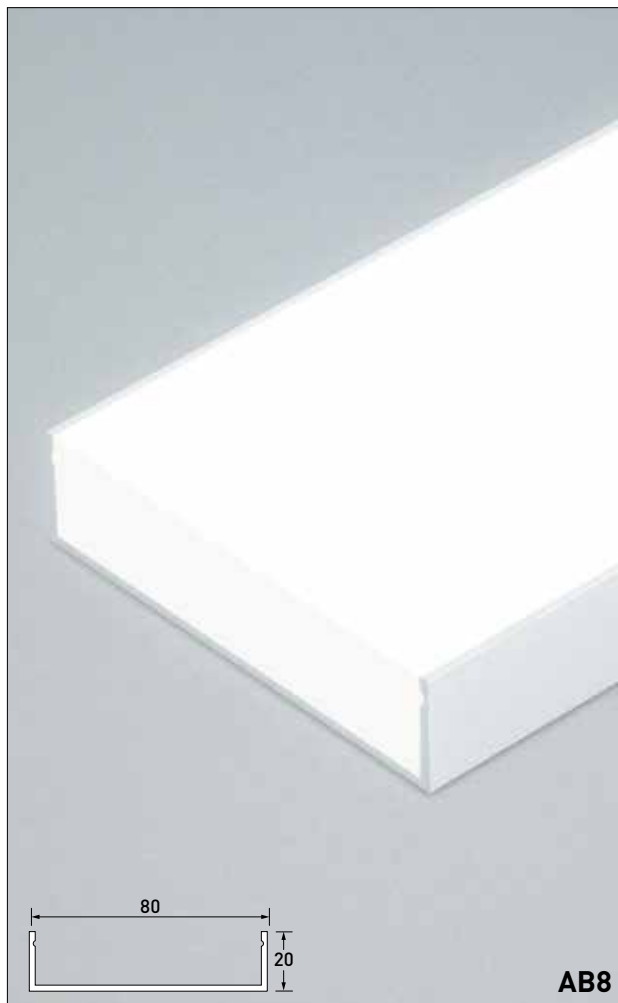
Standard profiles 80 mm width / *Standardprofile 80 mm Breite*

- Anodized aluminium, 20 my
- Representative images are showing the version with opal semi translucent sealed encapsulation IP67 (alternative IP20 with polycarbonate cover white frosted or clear)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, tuneable white on request
- End caps on request
- Excl. converter
- Maximum length: 3500 mm – cut to requested length



- Aluminium eloxiert, 20 my
- Die gezeigten Abbildungen zeigen die Version mit opal mattem Verguss IP67 (alternativ IP20 mit Polycarbonatabdeckung in opal matt oder transparent klar)
- 2200 – 5000 K, CRI>80 Ra
- RGB, RGBW, 2-Kanal Weiß auf Anfrage
- Endstücke auf Anfrage
- Exkl. Konverter
- Maximale Länge 3500 mm – Zuschnitt auf Wunsch

Surface mounted profile 80 mm width / *Aufbau-Profil 80 mm Breite*



1500 lm/m

1200 LED/m

20 W/m

24 VDC



1500 lm/m

1200 LED/m

20 W/m

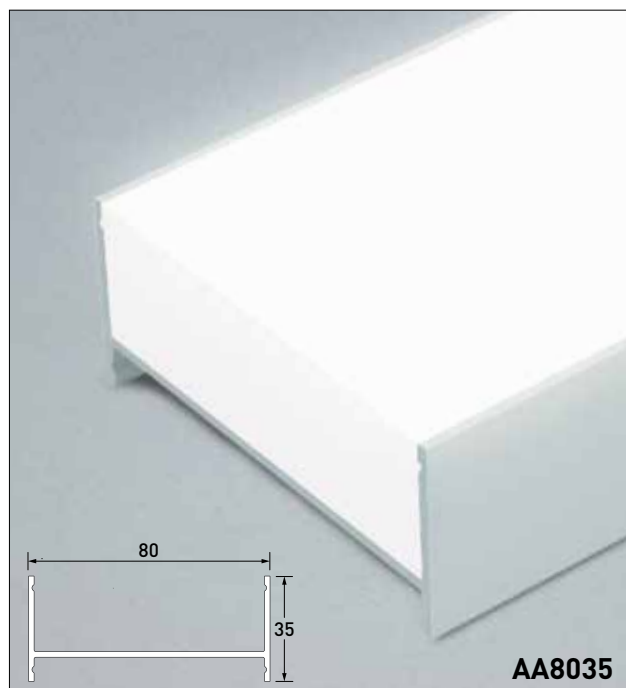
24 VDC



Any technical specification is the standard configuration, luminous flux in other options on request!

Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!

Surface mounted profile / *Aufbau-Profil*

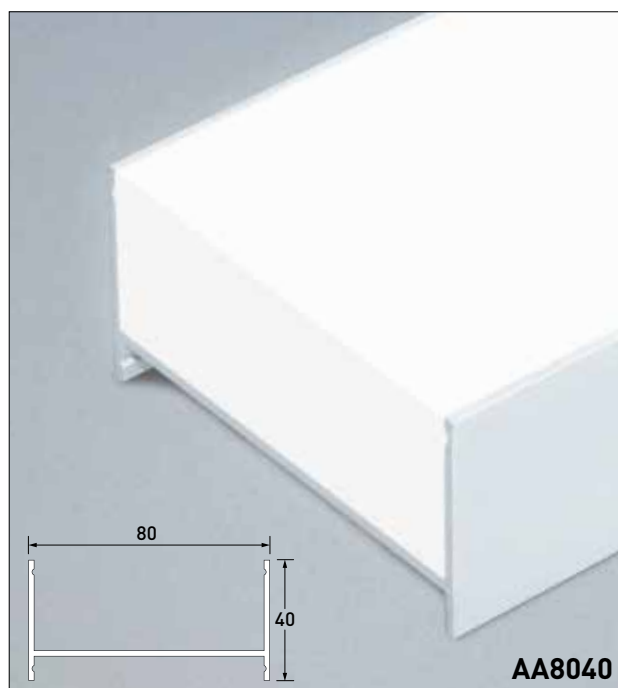


1300 lm/m

1200 LED/m

20 W/m

24 VDC



1200 lm/m

1200 LED/m

20 W/m

24 VDC



1500 lm/m

960 LED/m

20 W/m

24 VDC

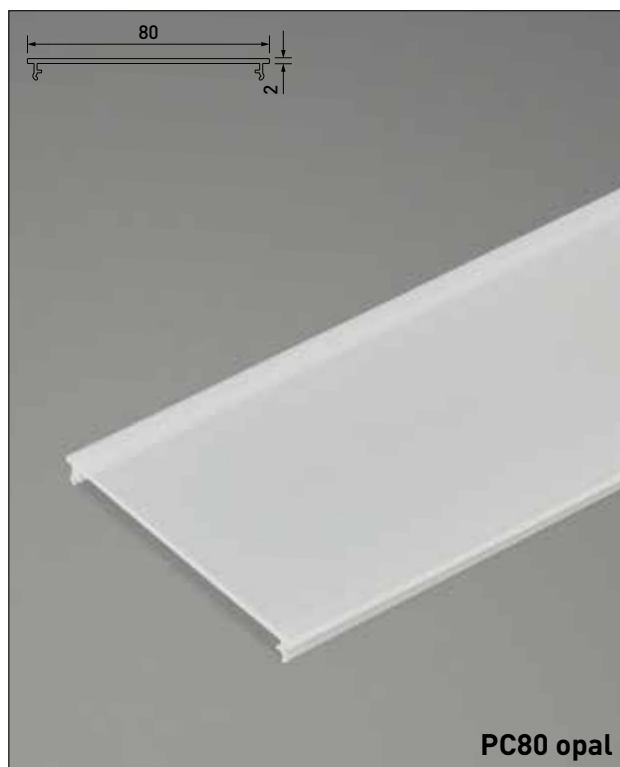
Any technical specification is the standard configuration, luminous flux in other options on request!
Alle Angaben entsprechen der Standardkonfiguration, Lichtstrom in anderen Ausführungen auf Anfrage!



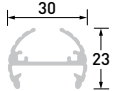

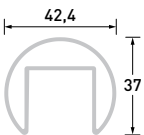

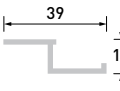
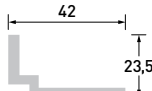
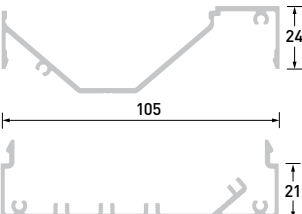
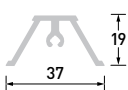
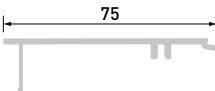
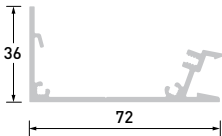
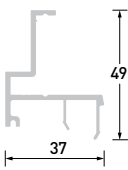
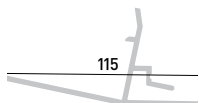
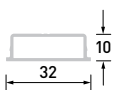

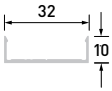
Standard profiles 80 mm width / *Standardprofile 80 mm Breite*

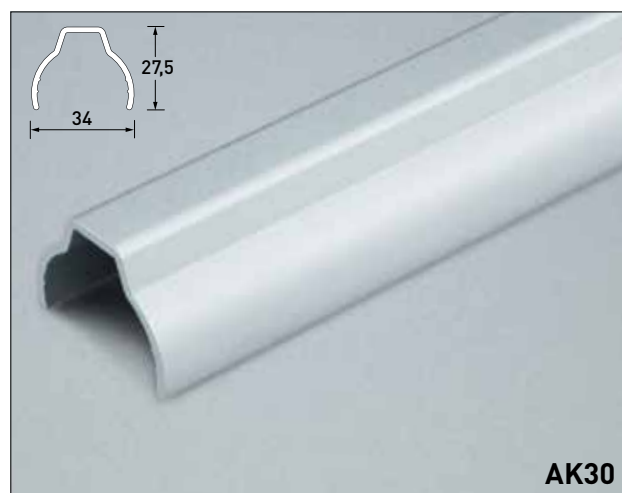
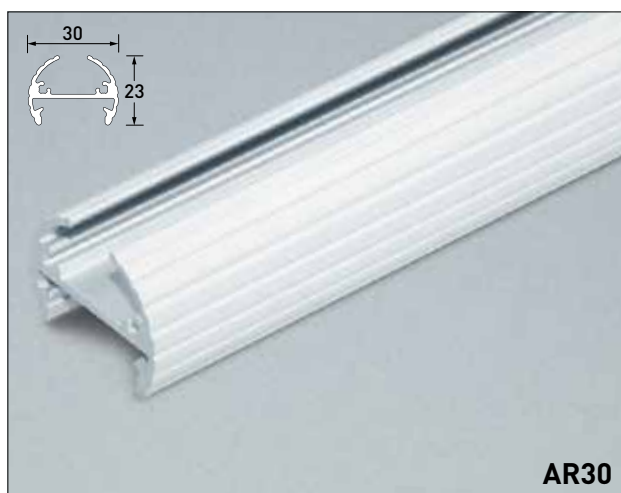
Profile options / *Kombinationsmöglichkeiten*



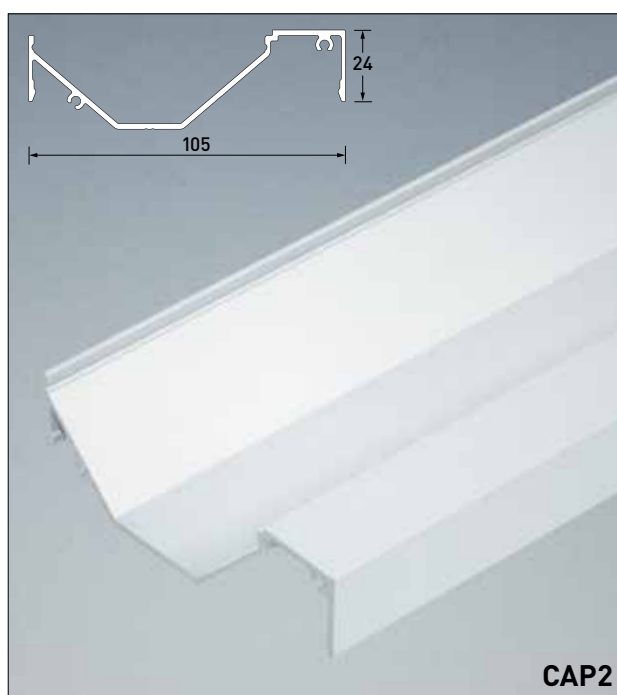
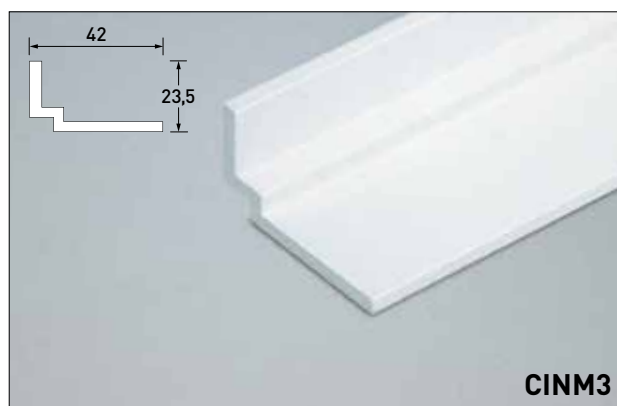
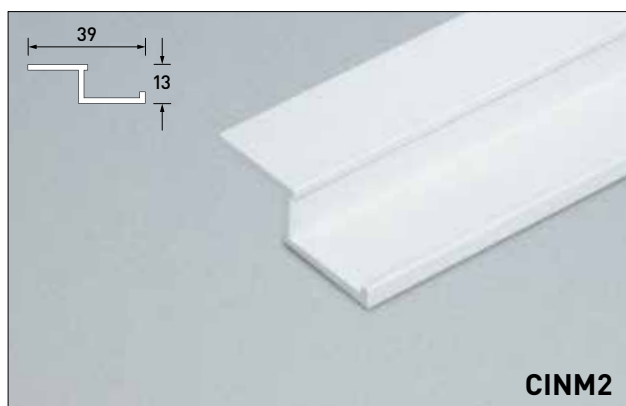
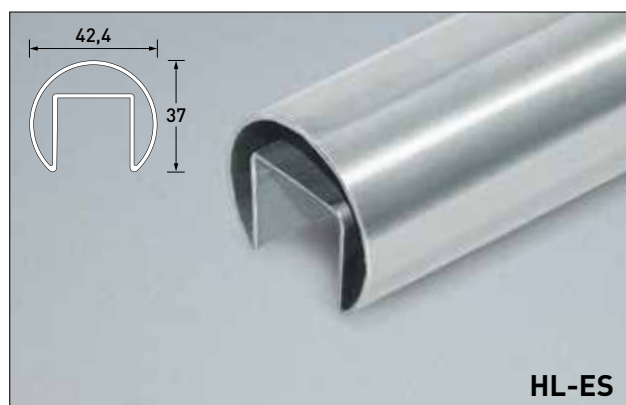


Overview special profiles / Übersicht Spezialprofile

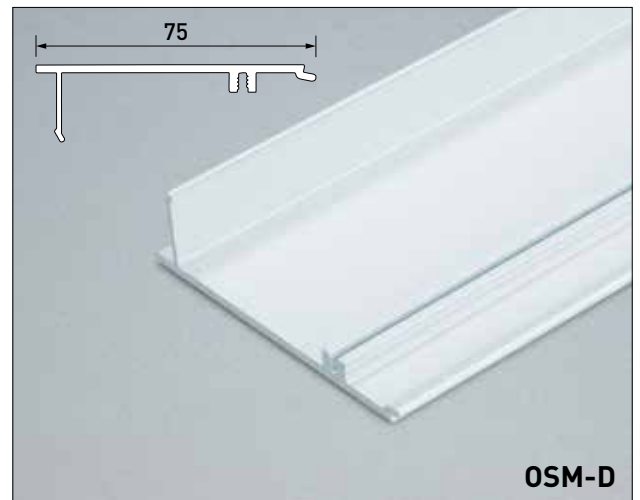
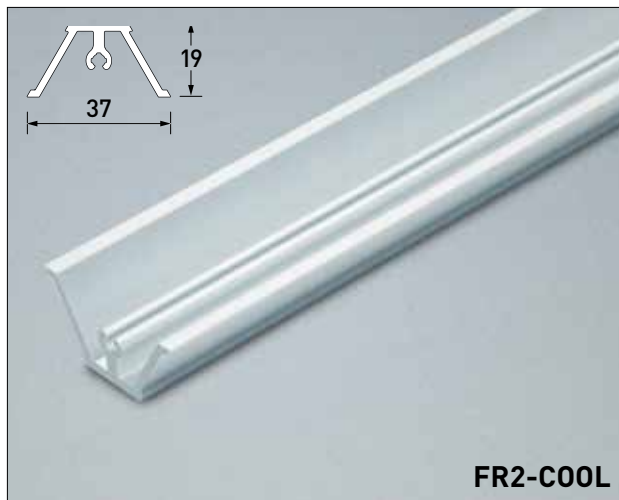
Special profiles / Sonderprofile					
AR30		AK30		HL-ES	
CINM1		CINM2		CINM3	
CAP1 CAP2		FR2-COOL		OSM-D	
OSM-K		OSM-L		OSM-L-CN (nur auf Anfrage für größere Projekte)	
3210-D		3210-P		3210-U	

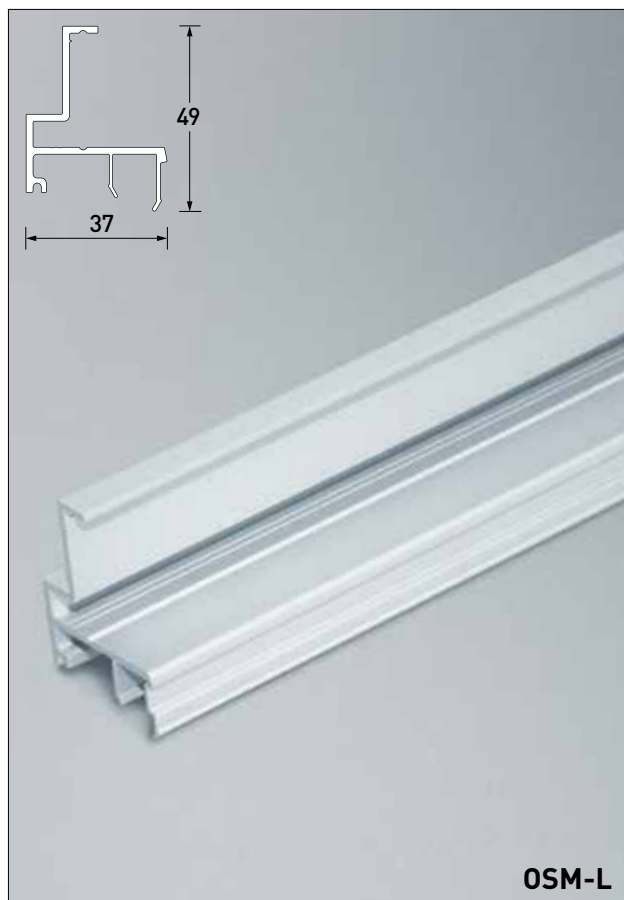


Special profiles / Spezialprofile



Special profiles / Spezialprofile
































































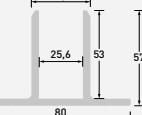




The alurays profile system / Das alurays-Profil-System

15 mm Width/ <i>Breite</i>					
Cover combinable <i>Abdeckungen kombinierbar</i>					
PC15 opal					
Surface mounted LED-profiles <i>LED-Aufbauprofile</i>			Recessed mounted LED-profiles <i>LED-Einbauprofile</i>		
AB1512			EA2S		
AB2			EAS2		
AAS2			EB2		
AA2			EA2		
			EA2-R		
Profile options for above LED-profiles <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profilе</i>					
AWHK2					
AWP2					
AWM2					

[illegible]

25 mm Width/Breite									
Cover combinable <i>Abdeckungen kombinierbar</i>									
PC25 opal 									
PC25-H opal 									
Surface mounted LED-profiles <i>LED-Aufbauprofile</i>							Recessed mounted LED-profiles <i>LED-Einbauprofile</i>		
AB3 			AA 2525 	SWP3 		EB3 			
AA3 			AAS21-TIR 	DWP3 		EAS3 			
AA3-BAL 			AA 2525 -OPT 			EA3 			
AA3G 			AAS3 			EA3-R 			
AAC2560 + AC29 			AAS28 -LIN 						
Profile options for above LED-profiles <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile</i>									
AWHK3 									
AWP3 									
AWP3-BAL 									
AWM3 									
AWM3-SP 									
AA 2525 -PEN 									
UJC3 									
AKF3/ AKF3-S 									
On request: UK3256 only in combination with AA3/AWM3 <i>Auf Anfrage: UK3256 nur in Kombination mit AA3/AWM3</i>									
									
On request: UK3457 only in combination with AA3/AWM3 <i>Auf Anfrage: UK3457 nur in Kombination mit AA3/AWM3</i>									
									

40 mm Width/Breite							
Cover combinable <i>Abdeckungen kombinierbar</i>							
PC40 opal							
Surface mounted LED-profiles <i>LED-Aufbauprofile</i>						Recessed mounted LED-profiles /LED-Einbauprofile	
AB4		AA4030		AA40-0B (nur auf Anfrage für größere Projekte)		EB4	
AA4028		AA4035		AA40-F			
AA4028-COOL		AA4035-PK					
Profile options for above LED-profiles <i>Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile</i>							
AKF4010							
AKF4020							
AKF4025							
AKF4025-COOL							
AKF4025-PARA							
AKF4053-PK							

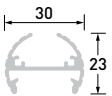
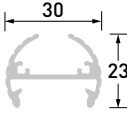
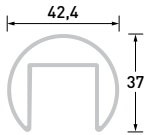
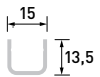
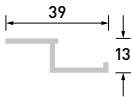
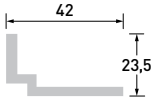
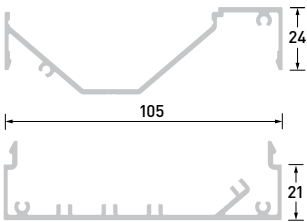
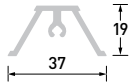
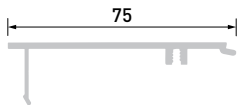
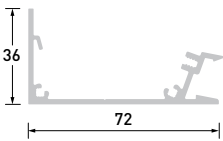
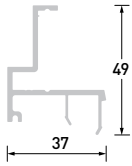
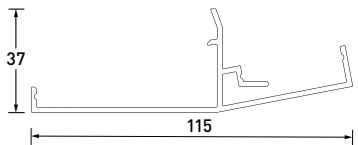


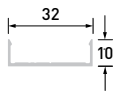
The alurays profile system / Das alurays-Profil-System

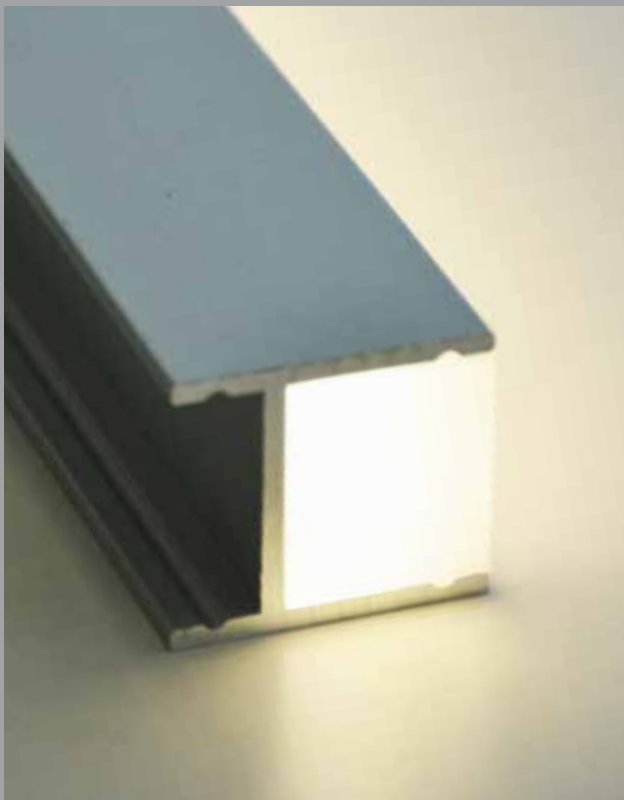
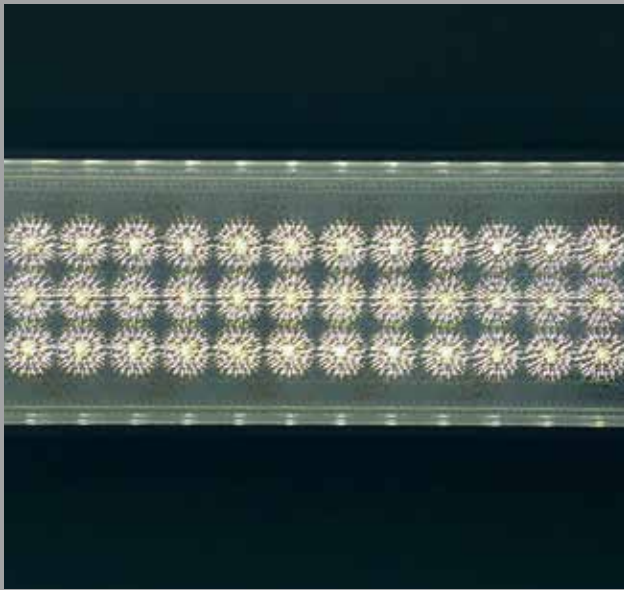
50 mm Width/Breite		
Cover combinable Abdeckungen kombinierbar		
PC50 opal/klar		
Surface mounted LED-profiles LED-Aufbauprofile		
AB5		
AA5035		
AA5031		
AA5031-LIN		
GG50		
Profile options for above LED-profiles Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile		
AWHK5		
AKF5017		
AKF5017-LIN		
AKF5035-SP		

60 mm Width/Breite		
Cover combinable Abdeckungen kombinierbar		
PC60 opal		
Surface mounted LED-profiles LED-Aufbauprofile		
AB6		
AA6035		
Profile options for above LED-profiles Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile		
AWP6002		
AKF6035-SP		
AKF6073-SP		

80 mm Width/Breite		
Cover combinable Abdeckungen kombinierbar		
PC80 opal/klar		
PC80-H opal		
Surface mounted LED-profiles LED-Aufbauprofile		
AB8		
ABB80		
AA8035		
AA8040		
ADI8080-SP		
Profile options for above LED-profiles Kombinationsmöglichkeiten für die oben abgebildeten LED-Profile		
ABB80-K		
AKF8015-SP		
AKF8035		
AKF8040-SP		

Special profiles
Sonderprofile

AR30		AK30		HL-ES	
CINM1		CINM2		CINM3	
CAP1 CAP2		FR2-C00L		OSM-D	
OSM-K		OSM-L		OSM-L-CN (nur auf Anfrage für größere Projekte)	
3210-D		3210-P		3210-U	



Our luminaires / *Unsere Leuchten*

Our Know-How

In-depth lighting design knowledge is always the beginning of a close cooperation with our clients, whereby individualized lighting systems are jointly developed.

Aufgrund unserer langjährigen Erfahrung im Bereich der Lichttechnik konnten wir mit und für unsere Kunden hochspezialisierte Leuchten für sehr individuelle Einsatzzwecke entwickeln. Diese Leuchten können auch für neue Kunden als Basis für eine Weiterentwicklung verwendet werden.



Colour and Power

Choose your option regarding luminous flux, color (RGB, RGBW, tunable white), voltage or power to get your individual luminaire!

Je nach Projektanforderung wird bei uns im Hause jedes Lichtprofil individuell in Bezug auf Farbe (RGB, RGBW, tunable white), Spannung, Wattage und Lichtleistung konfiguriert und produziert – jede Leuchte eine Sonderanfertigung für die Projekte unserer Kunden!



Resin

Our core competence is to encapsulate the products for exterior applications up to the protection grade IP67 in order to ensure a maintenance free operation even in a hazardous environment.

Unsere Kernkompetenz besteht darin, die Leuchten bis zur Schutzart IP67 zu vergießen, um sie im Außenbereich sicher für den wartungsfreien Dauerbetrieb unter anspruchsvollen, klimatischen Bedingungen zu machen.



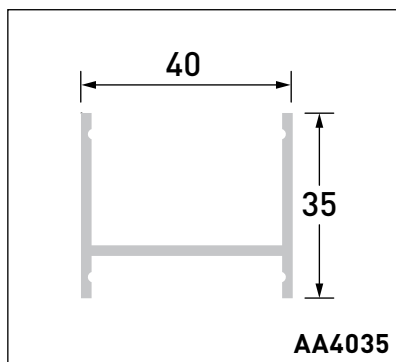
Optics

We offer products with uniform or accentuated lighting effects for both interior and exterior application up to protection grade IP67.

Gerichtete Lichtaustritte oder optisch homogene, leuchtende Flächen – mit dem Vergießen von Optiken (Linsen und Reflektoren) erzielen Sie auch im Außenbereich eindrucksvolle Effekte.

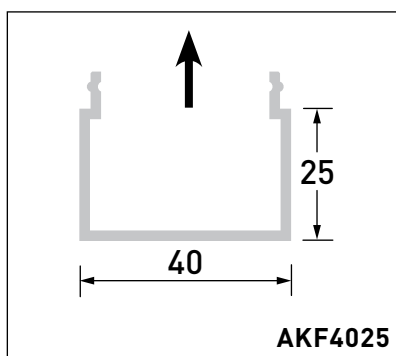
The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No.225 / *Leuchte Nr.225*



AA4035

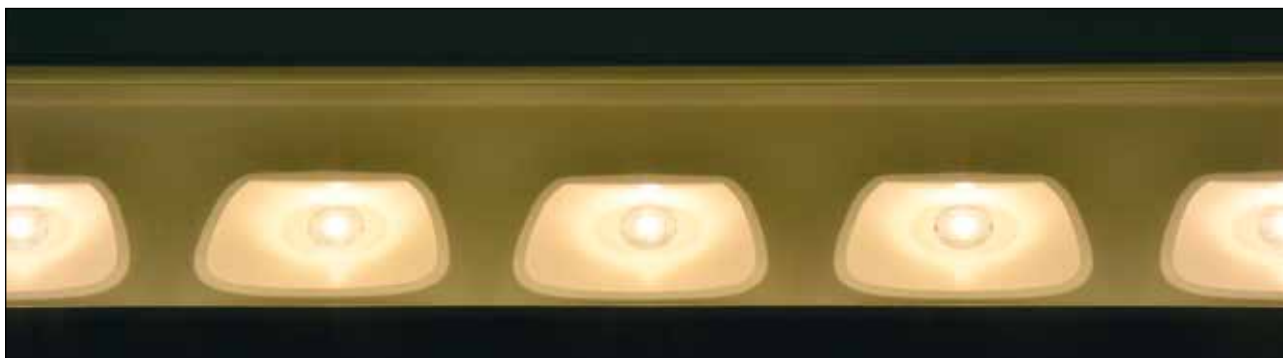
Surface mounted profile
(anodized aluminium EV1, 20 my)
Aufbauprofil
(Aluminium eloxiert EV1, 20 my)



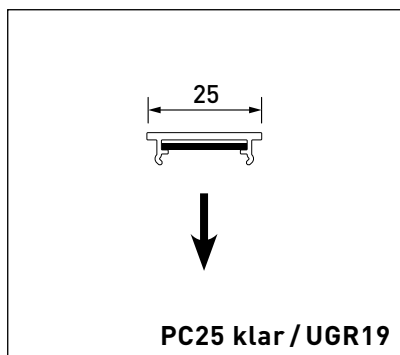
AKF4025

Snap-on cable channel,
(anodized aluminium EV1, 20 my)
Aufklippbarer Kabelkanal
(Aluminium eloxiert EV1, 20 my)

- Protection grade/ *Schutzart* IP67
- 48VDC (30V-55V)
- 45W
- 2600K – 7000K
- PWM dimming 100Hz – 1 kHz,
5V TTL or open drain (drive DIM
pin low to switch off)



Luminaire No.180/ *Leuchte Nr. 180*

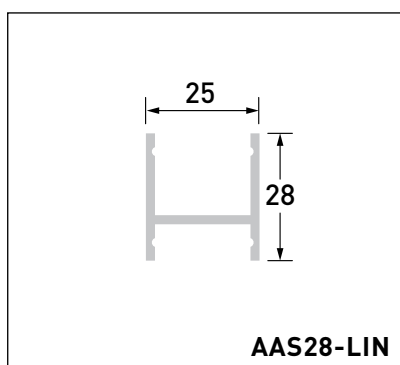


PC25 clear / *klar* UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AAS28-LIN

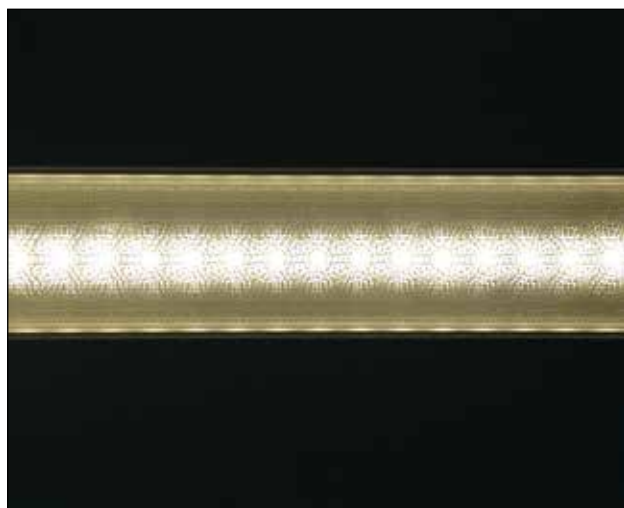
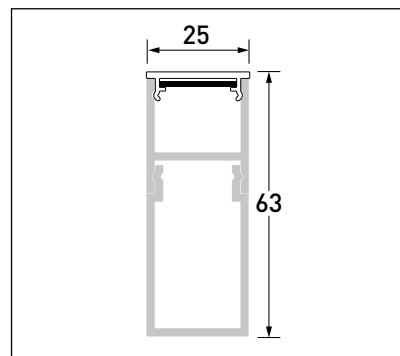
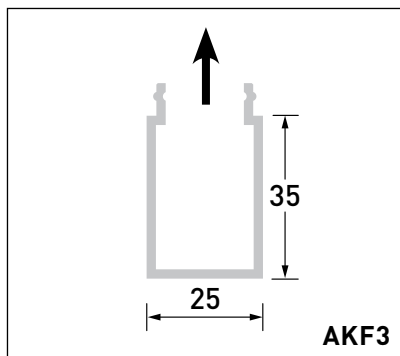
Surface mounted profile
 (anodized aluminium EV1, 20 my)
*Aufbauprofil
 (Aluminium eloxiert EV1, 20 my)*



AKF3

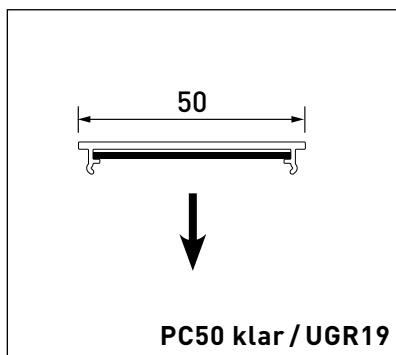
Snap-on cable channel,
 (anodized aluminium EV1, 20 my)
*Aufklippbarer Kabelkanal
 (Aluminium eloxiert EV1, 20 my)*

- Protection grade/ *Schutzart* IP20
- LED Osram PrevaLED Duris E5
- Constant current / *Konstantstrom*
- 20W
- 1820 lm
- 4000K
- Length/ *Länge* 1000 mm



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No.179 / *Leuchte Nr. 179*

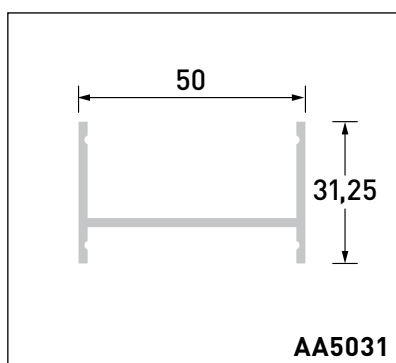


PC50 clear / klar, UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AA5031

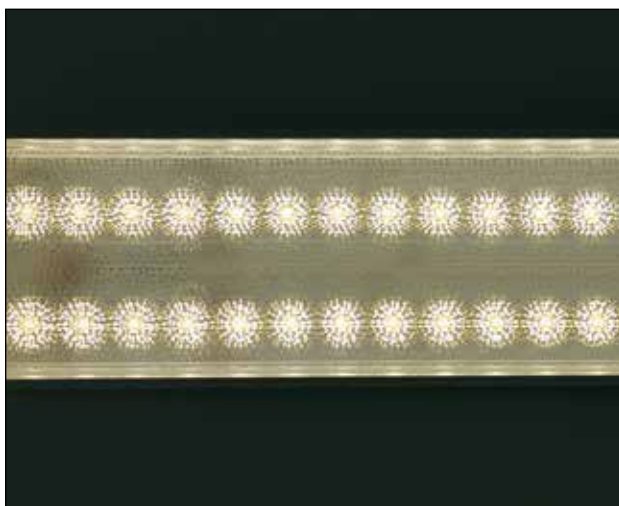
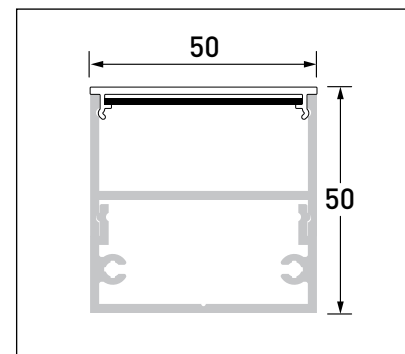
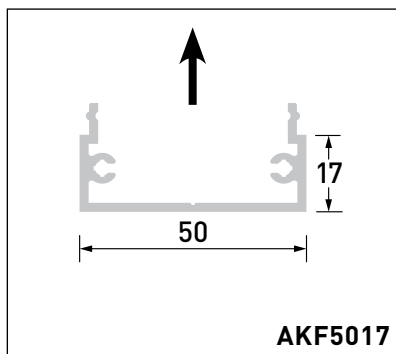
Surface mounted profile (anodized aluminium EV1, 20 my)
Aufbauprofil (Aluminium eloxiert EV1, 20 my)



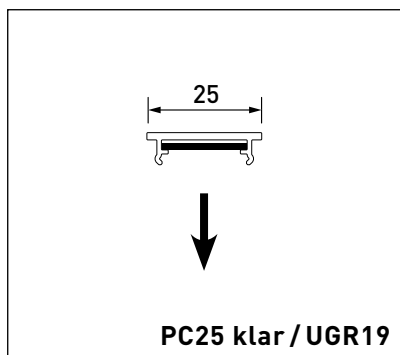
AKF5017

Snap-on cable channel, (anodized aluminium EV1, 20 my)
Aufklippbarer Kabelkanal (Aluminium eloxiert EV1, 20 my)

- Protection grade / *Schutzart* IP20
- LED Osram PrevaLED Duris E5
- Constant current / *Konstantstrom*
- 33 W
- 3518 lm
- 4000 K
- Length / *Länge* 1000 mm



Luminaire No.180/ *Leuchte Nr. 180*

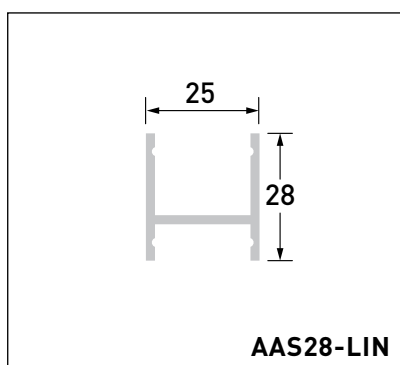


PC25 clear / *klar* UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AAS28-LIN

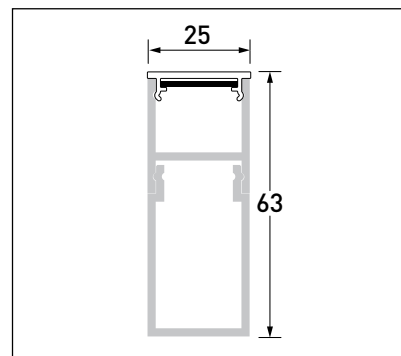
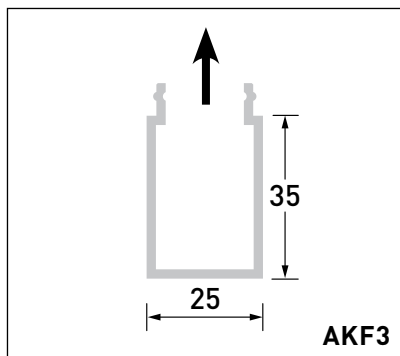
Surface mounted profile
 (anodized aluminium EV1, 20 my)
*Aufbauprofil
 (Aluminium eloxiert EV1, 20 my)*



AKF3

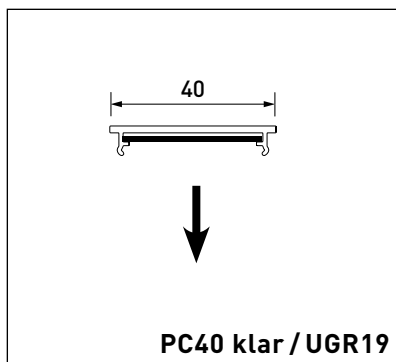
Snap-on cable channel,
 (anodized aluminium EV1, 20 my)
*Aufklippbarer Kabelkanal
 (Aluminium eloxiert EV1, 20 my)*

- Protection grade/ *Schutzart* IP20
- LED Osram PrevaLED Duris E5
- Constant current / *Konstantstrom*
- 20W
- 1820 lm
- 4000K
- Length/ *Länge* 1000 mm



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No.182 / *Leuchte Nr. 182*

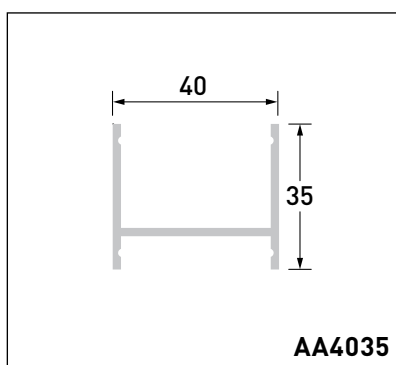


PC40 clear / klar UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AA4035

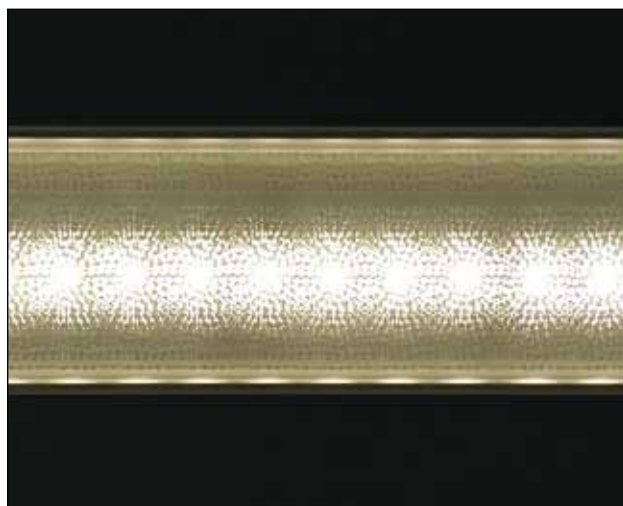
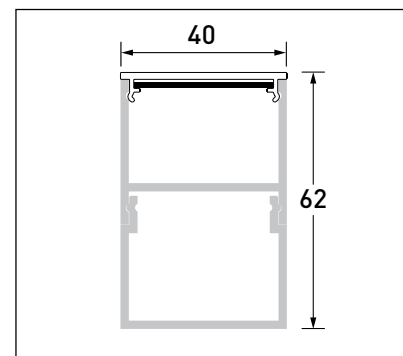
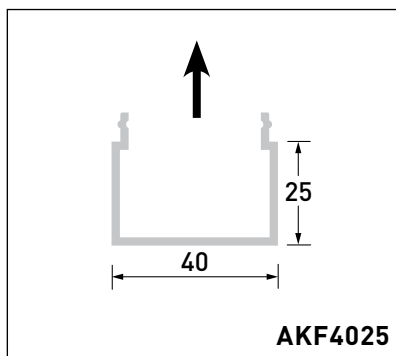
Surface mounted profile (anodized aluminium EV1, 20my)
Aufbauprofil (Aluminium eloxiert EV1, 20my)



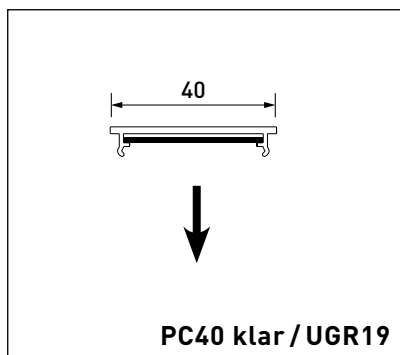
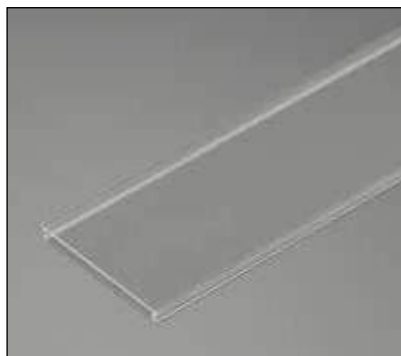
AKF4025

Snap-on cable channel, (anodized aluminium EV1, 20my)
Aufklippbarer Kabelkanal (Aluminium eloxiert EV1, 20my)

- Protection grade / *Schutzart* IP20
- LED Osram PrevaLED Duris E5
- Constant current / *Konstantstrom*
- 33W/m
- 3003 lm
- 4000K
- Length / *Länge* 1000 mm



Luminaire No.183/ *Leuchte Nr. 183*

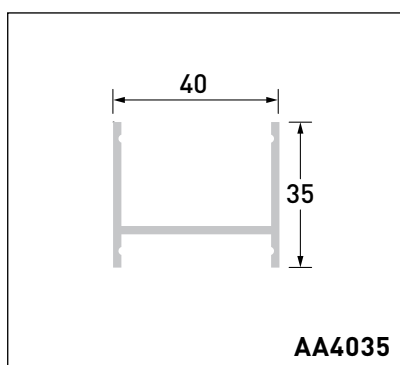


PC40 clear / *klar* UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AA4035

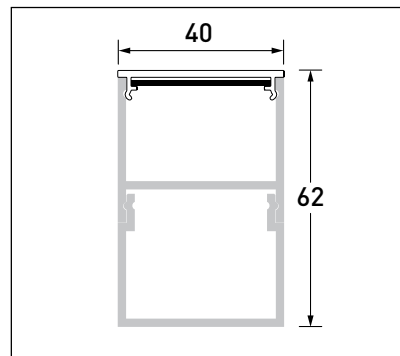
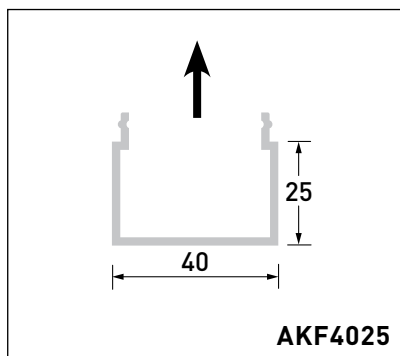
Surface mounted profile
 (anodized aluminium EV1, 20 my)
Aufbauprofil
 (Aluminium eloxiert EV1, 20 my)



AKF4025

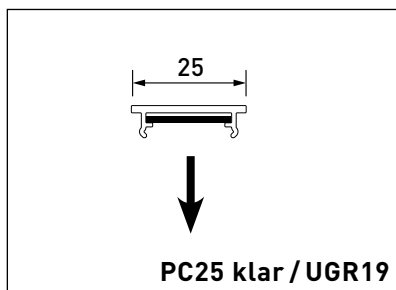
Snap-on cable channel,
 (anodized aluminium EV1, 20 my)
Aufklippbarer Kabelkanal
 (Aluminium eloxiert EV1, 20 my)

- Protection grade/ *Schutzart* IP20
- LED Bright
- Constant current / *Konstantstrom*
- DC24V
- 20W/m
- 3003 lm
- 4000 K
- Length/ *Länge* 1000 mm



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No.184 / *Leuchte Nr. 184*

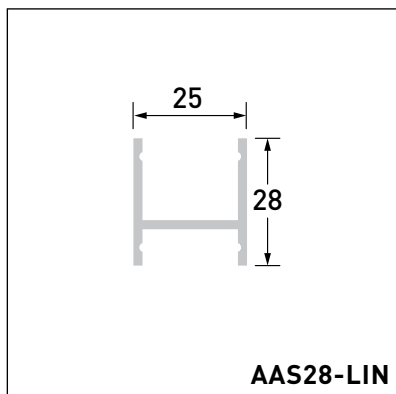


PC25 clear / klar UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AAS28-LIN

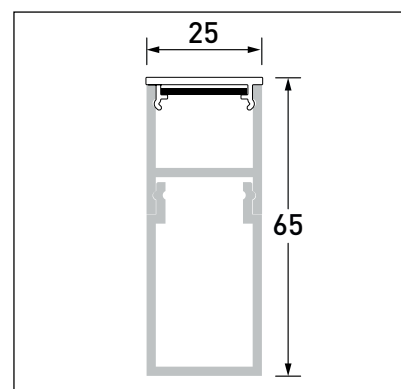
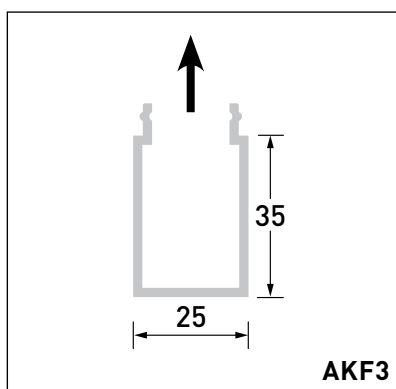
Surface mounted profile
 (anodized aluminium EV1, 20my)
*Aufbauprofil
 (Aluminium eloxiert EV1, 20my)*



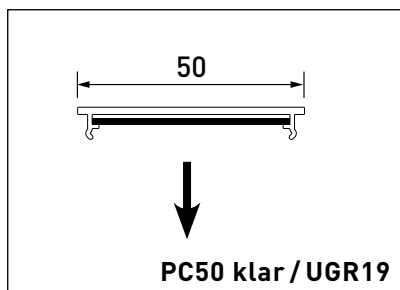
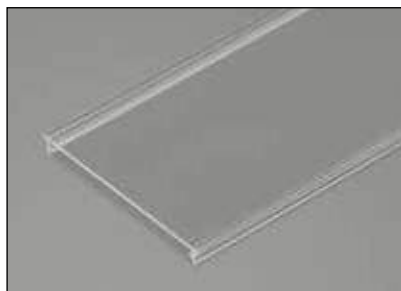
AKF3

Snap-on cable channel,
 (anodized aluminium EV1, 20my)
*Aufklippbarer Kabelkanal
 (Aluminium eloxiert EV1, 20my)*

- Protection grade/ *Schutzart* IP20
- LED Bright
- DC24V
- 25W/m
- 1820 lm
- 3000K
- Length/ *Länge* 1000 mm



Luminaire No.185/ *Leuchte Nr. 185*

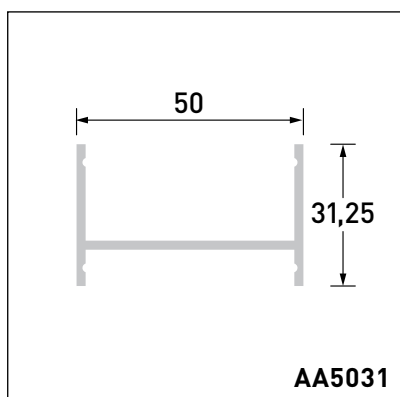


PC50 clear / *klar* UGR19

Polycarbonate cover, high transparent with anti glare film
Polykarbonat-Abdeckung, hoch transparent mit Entblendungsfolie

AA5031

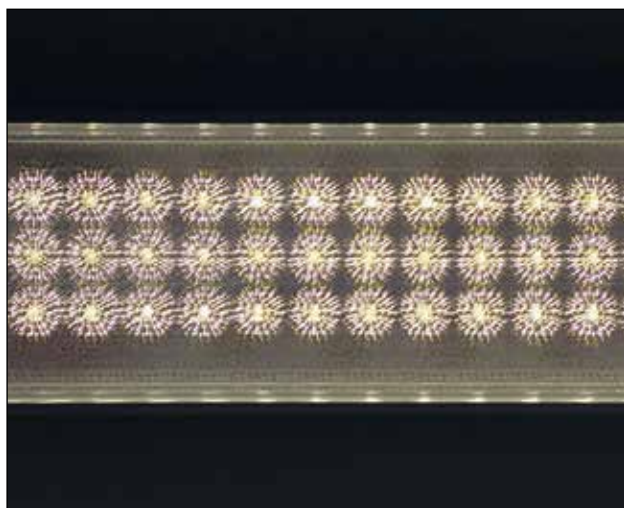
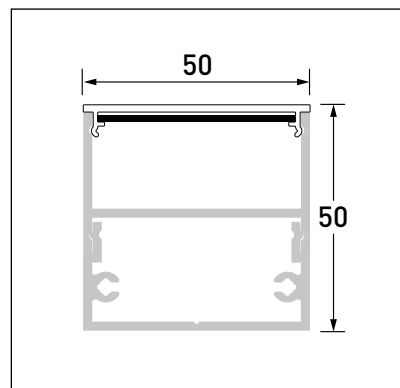
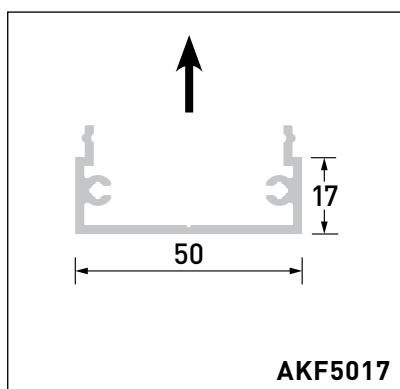
Surface mounted profile
(anodized aluminium EV1, 20 my)
Aufbauprofil
(Aluminium eloxiert EV1, 20 my)



AKF5017

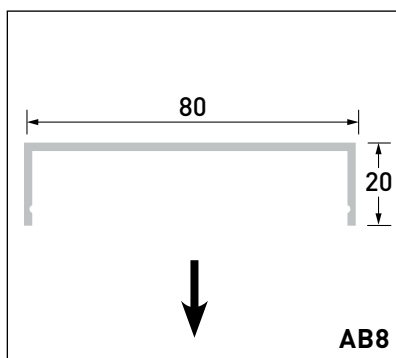
Snap-on cable channel,
(anodized aluminium EV1, 20 my)
Aufklippbarer Kabelkanal
(Aluminium eloxiert EV1, 20 my)

- Protection grade/ *Schutzart* IP20
- LED Bright
- DC24V
- 25W/m
- 3518 lm
- 4000K
- Lenght/ *Länge* 1000 mm



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No.186 / *Leuchte Nr. 186*



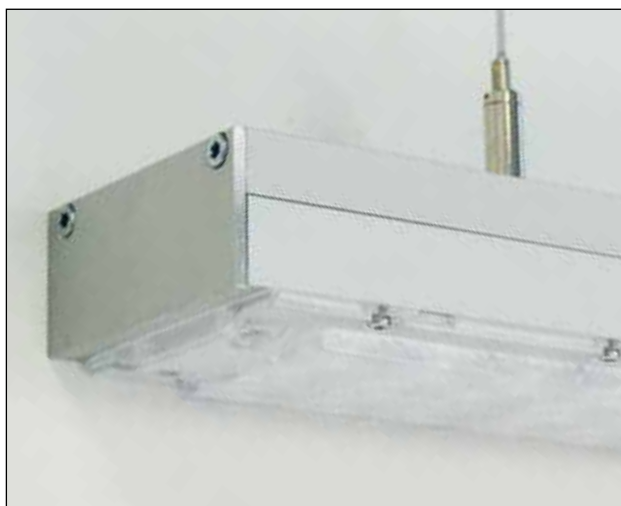
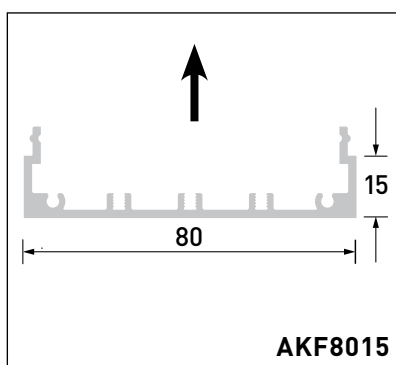
AB8

Surface mounted profile
(anodized aluminium EV1, 20 my)
Aufbauprofil
(Aluminium eloxiert EV1, 20 my)

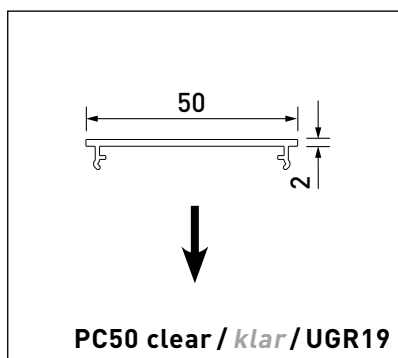
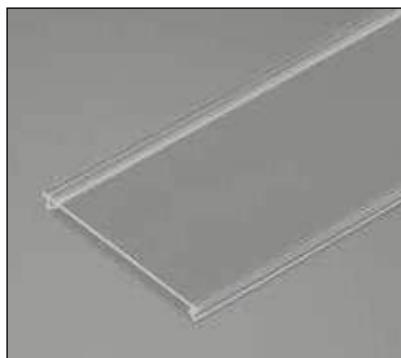
AKF8015

Snap-on cable channel,
(anodized aluminium EV1, 20 my)
Aufklippbarer Kabelkanal
(Aluminium eloxiert EV1, 20 my)

- Protection grade/ *Schutzart* IP20
- LED LumiLEDs
- Constant current/ *Konstantstrom*
- 33 W/m
- 3003 lm
- Length/ *Länge* 1000 mm



Luminaire No.187/Leuchte Nr.187



PC50 clear / klar

Polycarbonate cover,
high transparent

*Polykarbonat-Abdeckung,
hoch transparent*

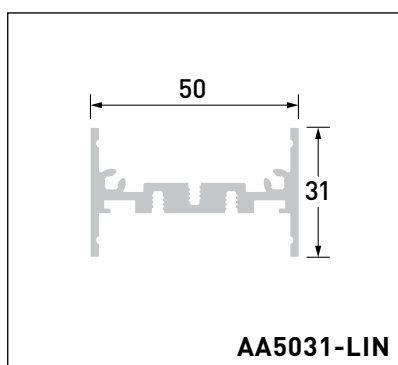
AA5031-LIN

Surface mounted profile
(anodized aluminium EV1, 20 my)
with polycarbonate cover

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

mit Polykarbonat-Abdeckung



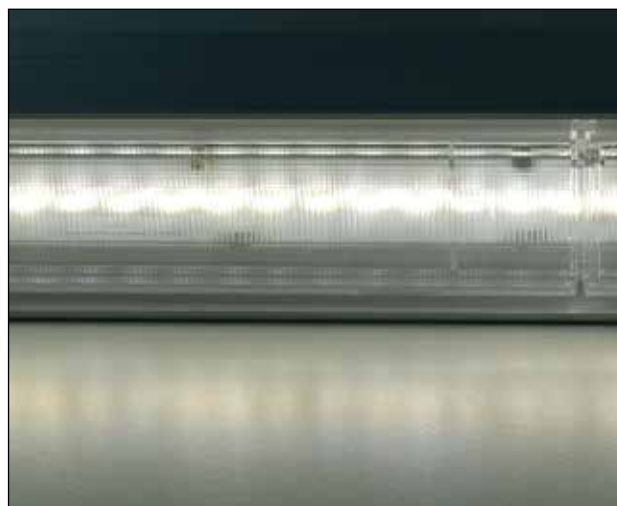
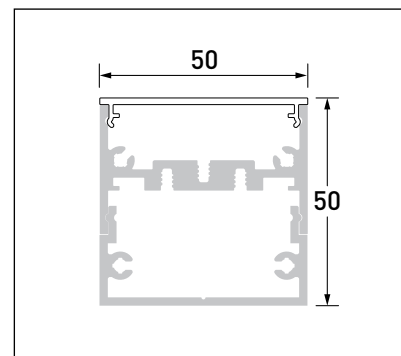
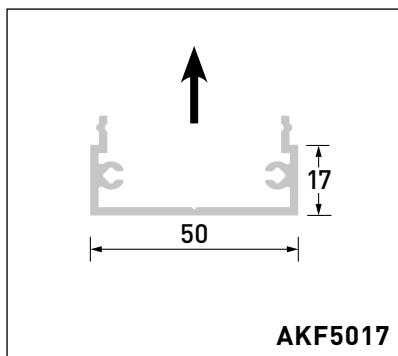
AKF5017

Snap-on cable channel,
(anodized aluminium EV1, 20 my)

Aufklippbarer Kabelkanal

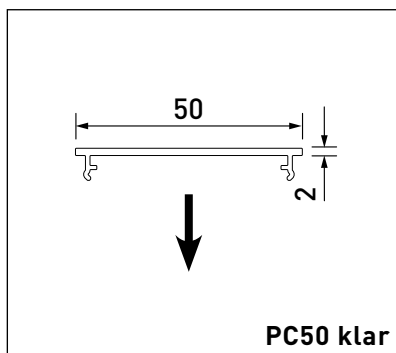
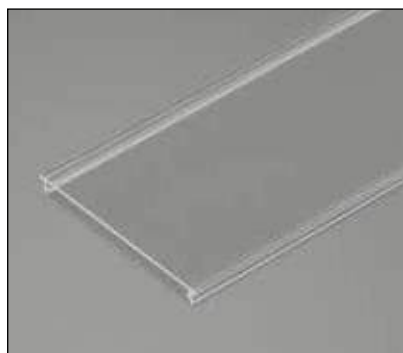
(Aluminium eloxiert EV1, 20 my)

- Protection grade/ *Schutzart* IP20
- Osram
- Optics/ *Optik* LINNEA oval
- 4000 K
- 29 W/m
- Length/ *Länge* 1000 mm



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No. 188 / *Leuchte Nr. 188*

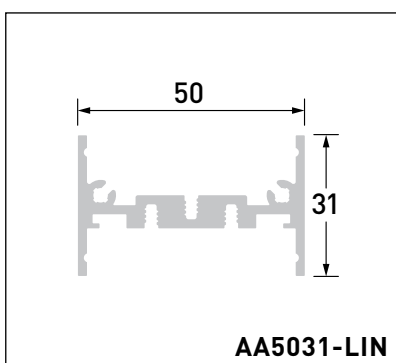


PC50 clear / klar

Polycarbonate cover,
high transparent
*Polykarbonat-Abdeckung,
hoch transparent*

AA5021-LIN

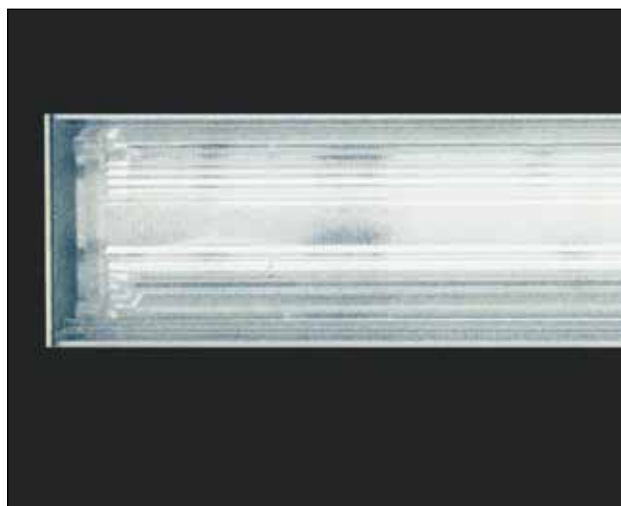
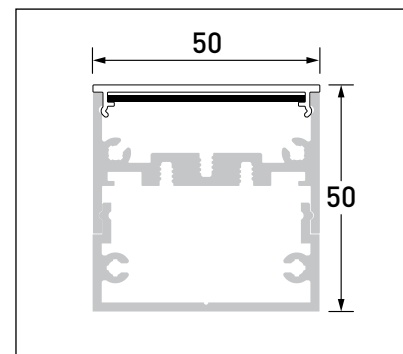
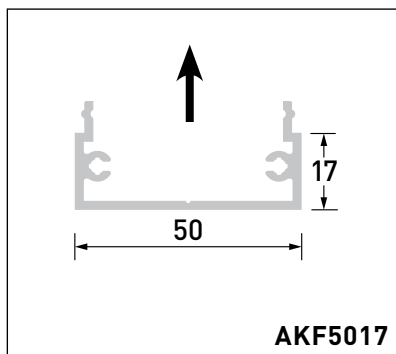
Surface mounted profile
(anodized aluminium EV1, 20 my)
*Aufbauprofil
(Aluminium eloxiert EV1, 20 my)*



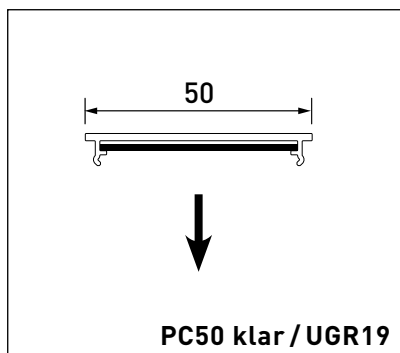
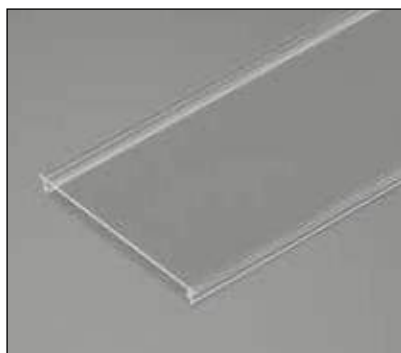
AKF5017

Snap-on cable channel,
(anodized aluminium EV1, 20 my)
*Aufklippbarer Kabelkanal
(Aluminium eloxiert EV1, 20 my)*

- Protection grade/ *Schutzart* IP20
- Osram SchALLLED
- Optics/ *Optik* LINNEA 60°
- 4000 K
- 29 W / m



Luminaire No. 189 / Leuchte Nr. 189



PC50 clear / klar

Polycarbonate cover,
high transparent

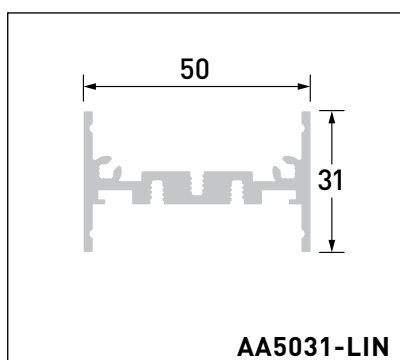
*Polykarbonat-Abdeckung,
hoch transparent*

AA5021-LIN

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)



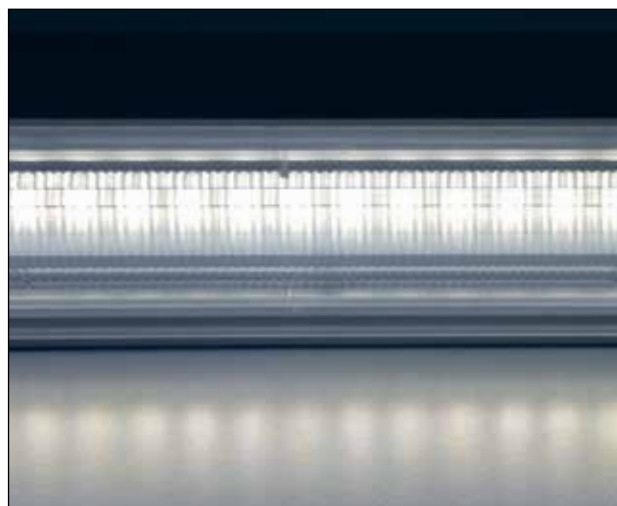
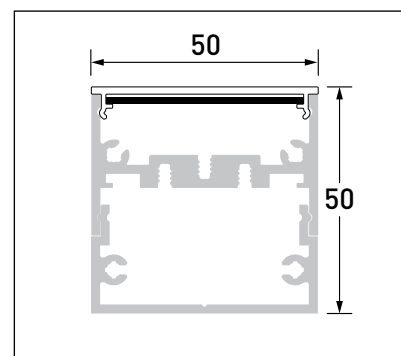
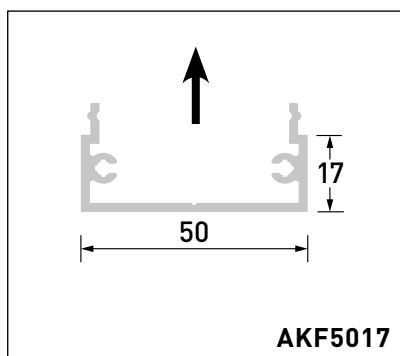
AKF5017

Snap-on cable channel,
(anodized aluminium EV1, 20 my)

Aufklippbarer Kabelkanal

(Aluminium eloxiert EV1, 20 my)

- Protection grade / Schutzart IP20
- Osram SchallLED
- Optics / Optik LINNEA 90°
- 4000 K
- 29 W / m



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No. 206 / *Leuchte Nr. 206*



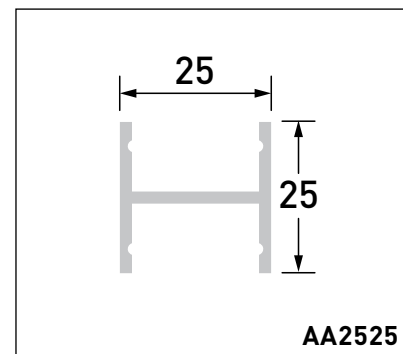
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with elliptical beam angle
Optik mit elliptischem Abstrahlwinkel
- 24V
- 1 W pro LED,
- ca. 10 Watt/m
- ca. 1300 lm/m
- 10 LEDs/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 2-Pin cable/ *Kabel*



Luminaire No. 207 / Leuchte Nr. 207



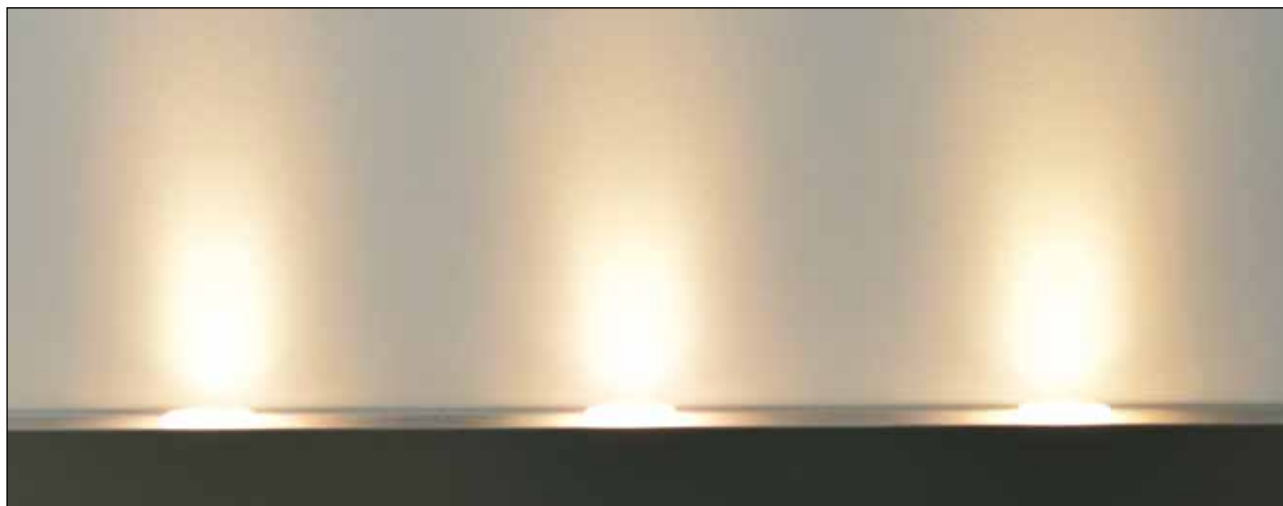
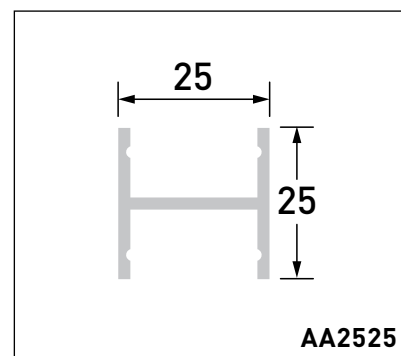
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with 45° beam angle
Optik mit 45°-Abstrahlwinkel
- 24V
- 1 W pro LED,
- ca. 10 Watt/m
- ca. 1300 lm/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 2-Pin cable/ *Kabel*



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No. 208 / *Leuchte Nr. 208*



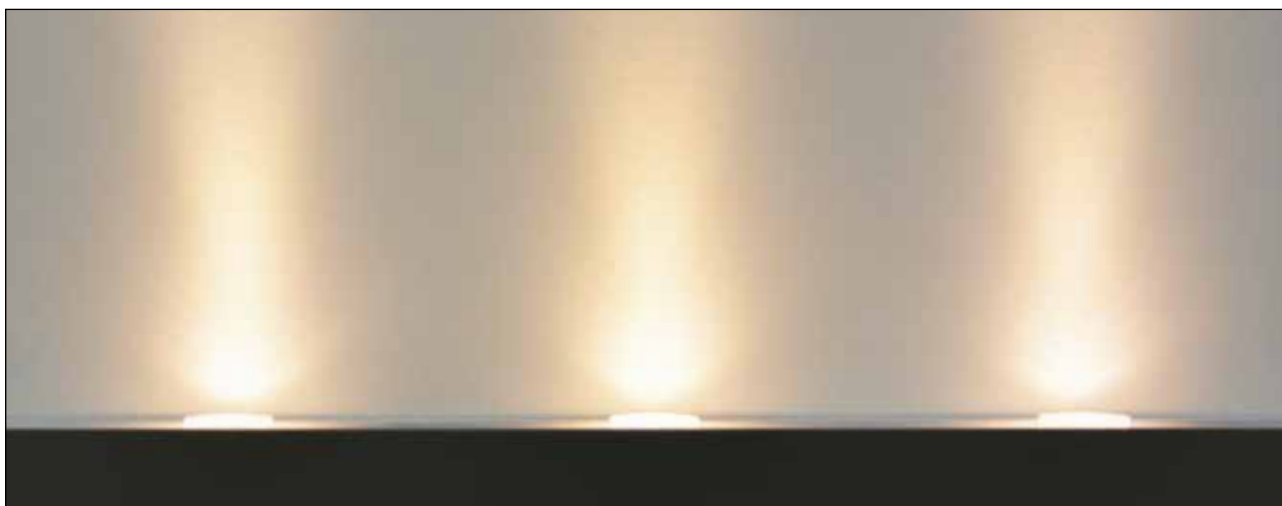
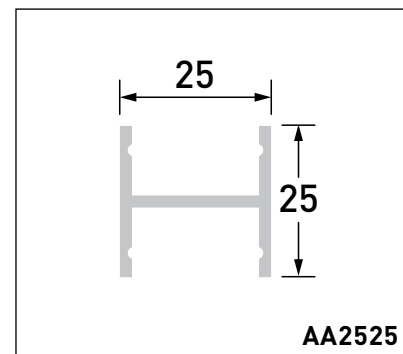
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with 15° beam angle
Optik mit 15°-Abstrahlwinkel
- 24V
- 1 W pro LED,
- ca. 10 Watt/m
- ca. 1300 lm/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 2-Pin cable/ *Kabel*



Luminaire No. 209 / Leuchte Nr. 209



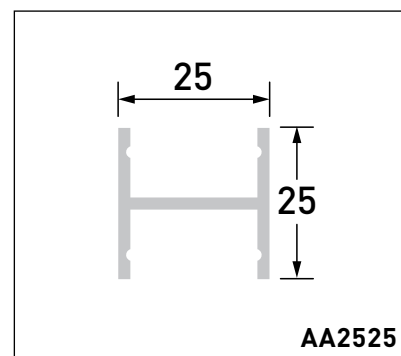
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with 10x65° beam angle
Optik mit 10/65°-Abstrahlwinkel
- 24V
- 4,5W pro LED,
- ca. 14 Watt/m
- ca. 1200 lm/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 3-Pin cable/ *Kabel*



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No. 213 / *Leuchte Nr. 213*



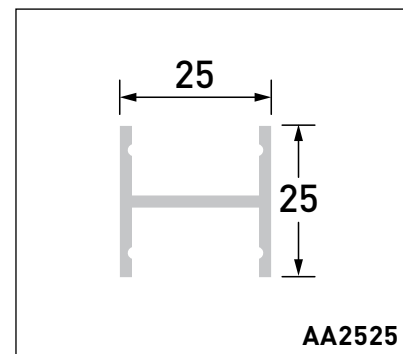
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with elliptical white beam angle
Optik mit elliptischem Abstrahlwinkel
- 24V
- 1 W pro LED
- ca. 10 Watt/m
- ca. 1300 lm/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 2-Pin cable/ *Kabel*



Luminaire No. 214/Leuchte Nr. 214



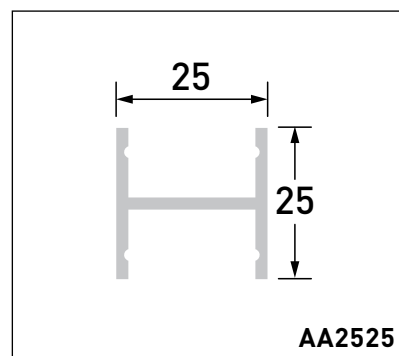
AA2525

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with 20x45° beam angle
Optik mit 20/45°-Abstrahlwinkel
- 24V
- 1 W pro LED,
- ca. 10 Watt/m
- ca. 1300 lm/m
- Protection grade/ *Schutzart* IP67
- 3000K
- External dimming signal
Externes Dimm-Signal
- Water proof cable plug
Wasserfester Kabelanschluss
- 2-Pin cable/ *Kabel*



The alurays customized luminaires / *Die alurays-Projekt-Leuchten*

Luminaire No. 216 / *Leuchte Nr. 216*



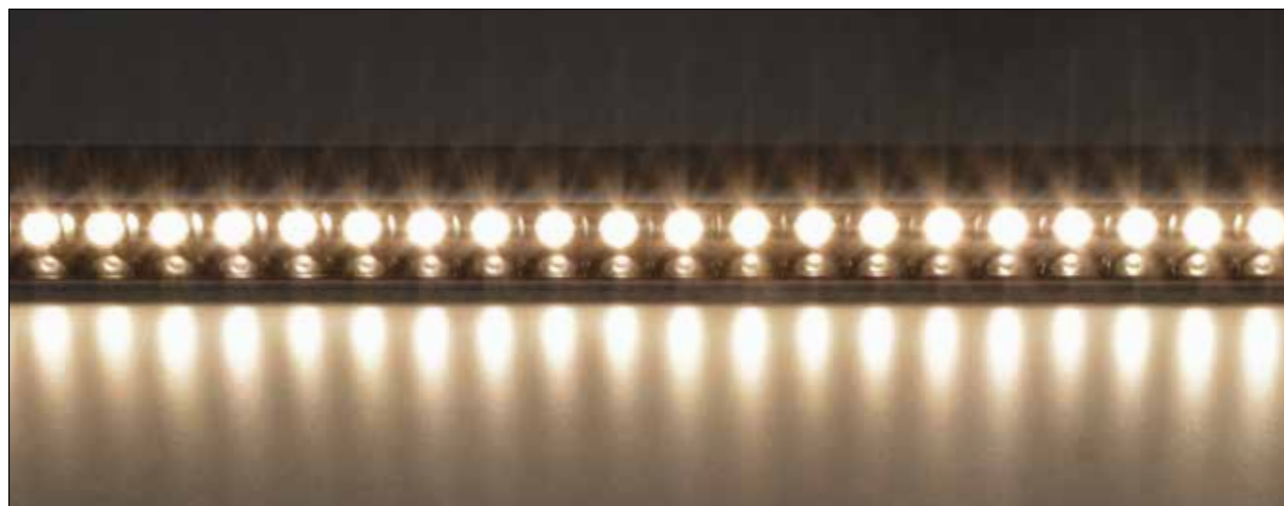
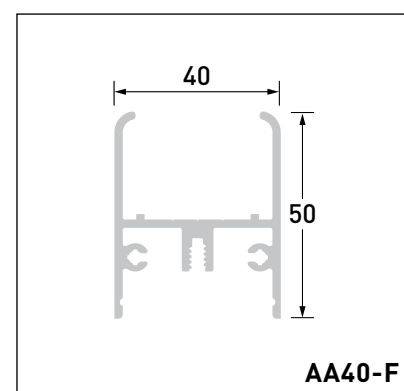
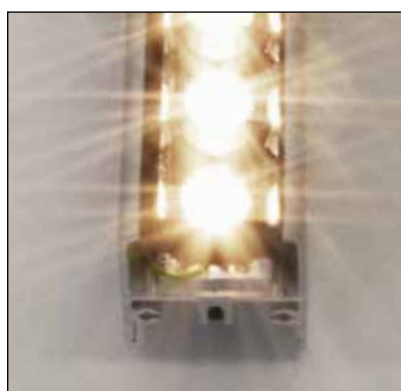
AA40-F

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

- Optics with anti glare grid
Optiken mit Blendschutzgitter
- 48V
- 48 W/m
- ca. 5500 lm/m
- 3000K
- External dimming signal
externes Dimm-Signal
- 3-Pin cable/*Kabel*



Luminaire No. 234/Leuchte Nr. 234



PC25 clear/*klar*

Polycarbonate cover,
high transparent

*Polykarbonat-Abdeckung,
hoch transparent*

AAS28-LIN

Surface mounted profile
(anodized aluminium EV1, 20 my)

Aufbauprofil

(Aluminium eloxiert EV1, 20 my)

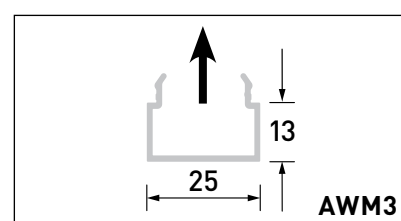
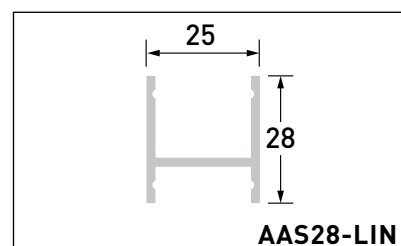
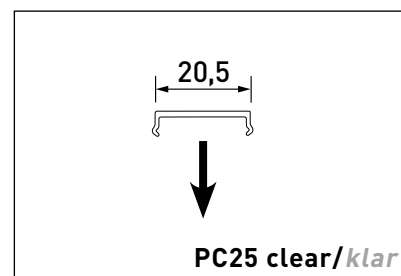
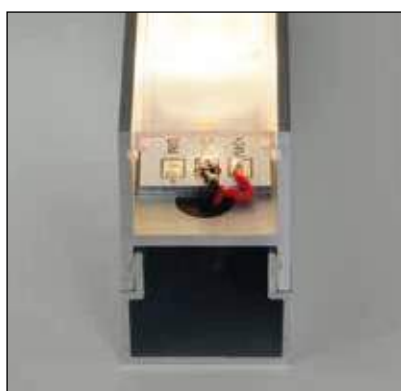
AWM3

Snap-on cable channel, anodized
(anodized aluminium EV1, 20 my)

Aufklippbarer Kabelkanal

(Aluminium eloxiert EV1, 20 my)

- LED PCD 300 mm containing
4 LEDS Samsung LM301A
- IP20
- 24 V
- 3000 K
- 10 W/m
- 1300 lm/m
- 250 mA/LED
- CRI80
- Optics 45° FWHM symmetrical



The Gate Mall / Doha, Qatar



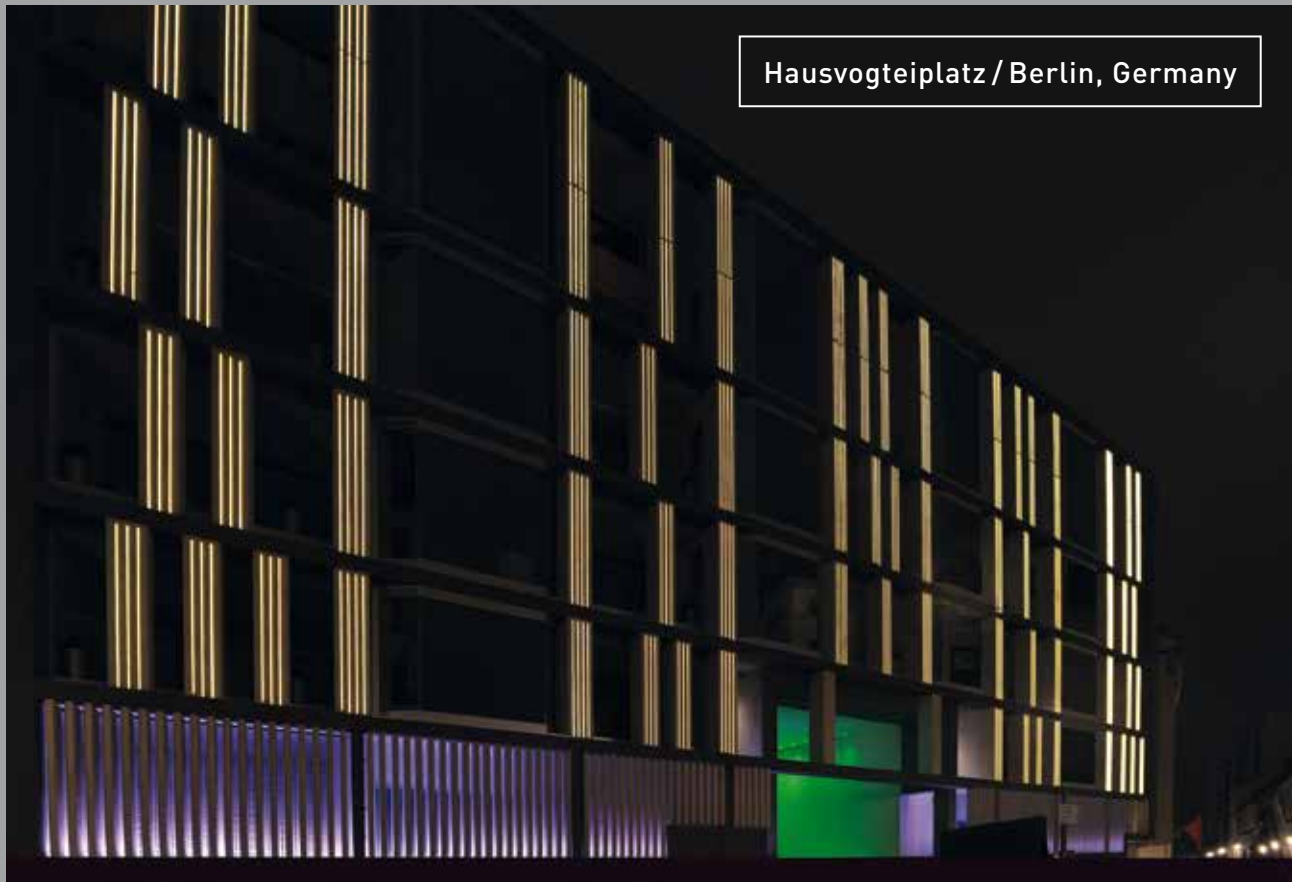
Retreat Hotel / Dubai Palm



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The Gate Mall / Doha, Qatar





The Gate Mall / Doha, Qatar



Retreat Hotel / Dubai Palm





Fitness Center / Doha, Qatar



Al Ahli Hospital / Doha, Qatar

Azayem Restaurant / Katara, Qatar



Corniche Street Lighting / Doha, Qatar



Kempinski Residences & Suites / West Bay, Qatar



Sports Center / Doha, Qatar



Salam Stores / Doha, Qatar



Wesaya Tower / Doha, Qatar

GENERAL AUTHORITY
FOR MINORS AFFAIRS



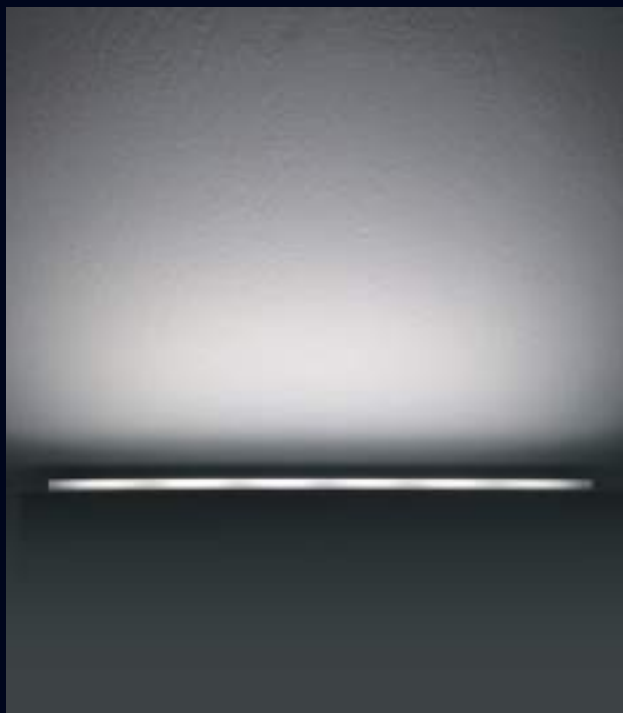
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alurays_

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