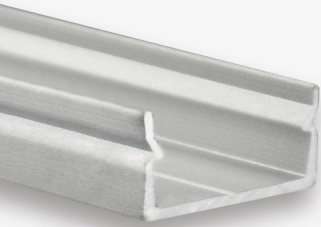


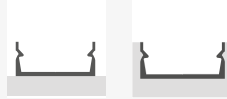
PURE14 S

LED Aufbauprofil

■ SILBER □ WEISS RAL 9010 ■ SCHWARZ RAL 9005

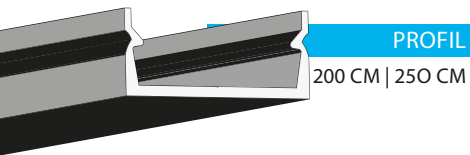


max.
14 mm



MASS-KONFEKTION &
OEM-FERTIGUNG AUF ANFRAGE
Bis 6 m | RAL-Farben

Kühlmasse: 68 g/m | Das Aufbauprofil PURE14 S ist für LED Flexbänder mit einer maximalen Breite von 14 mm konzipiert und wird universell im Innenbereich eingesetzt. Die Abdeckung ist in opal/satiniert (65 % Transluzenz), klar (85 % Transluzenz) oder schwarz/matt (25 % Transluzenz) verfügbar. Es verdeckt oberseitig komplett das Alu-Profil, somit ist nur noch die LED Lichtleiste sichtbar.



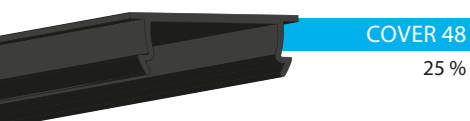
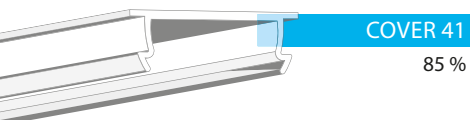
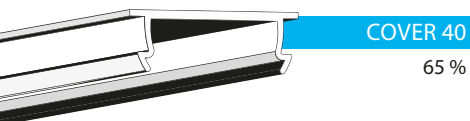
PROFIL

■ 2 m 114791
■ 2,5 m 114794

■ MONTAGEKLAMMER 114776

□ 2 m 114793

■ 2 m 114792



ABDECKUNGEN & ENDKAPPEN

COVER 40
65 % | opal/satiniert

2 m 114738
2,5 m 114739

COVER 41
85 % | klar
2 m 114740

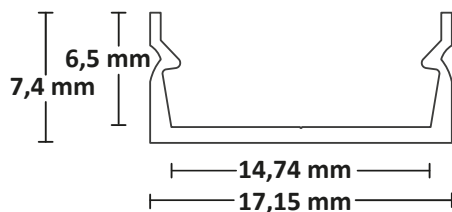
COVER 48
25 % | schwarz/matt
2 m 114747

ENDKAPPEN
PVC

■ EC75 114751 | Kabel EC76 114754

□ EC75W 114753 | Kabel EC76W 114755

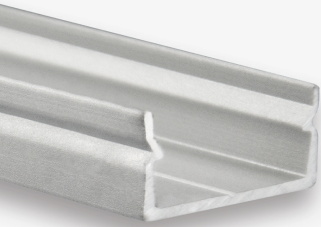
■ EC75B 114752 | Kabel EC76B 114756



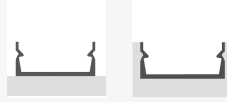
PURE14 S

LED Surface mount profile

■ SILVER □ WHITE RAL 9010 ■ BLACK RAL 9005



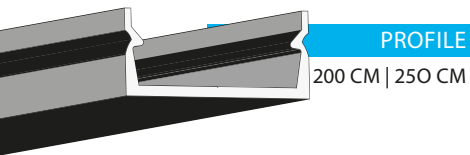
max.
14 mm



MADE-TO-MEASURE CONFECTIONERY &
OEM PRODUCTION ON REQUEST

Up to 6 m | RAL colours

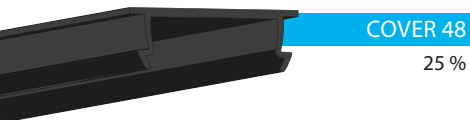
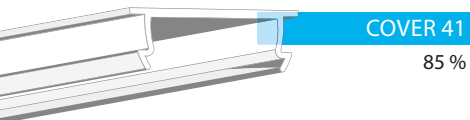
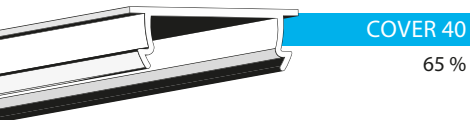
Cooling mass: 68 g/m | The PURE14 S mounting profile is designed for LED flexstrips with a maximum width of 14 mm and is universally used indoors. The cover is available in opal/satin (65% translucence), clear (85% translucence) or black/matt (25% translucence). It completely conceals the aluminium profile on the upper side, so only the LED batten luminaire is visible.



PROFILE

- 2 m 114791
- 2,5 m 114794
- 2 m 114793
- 2 m 114792

INSTALLATION CLIP 114776



COVERS & END CAPS

COVER 40
65 % | opal/satinised

- 2 m 114738
- 2,5 m 114739

COVER 41
85 % | clear
2 m 114740

COVER 48
25 % | black/matt
2 m 114747

END CAPS
PVC

- EC75 114751 | Cable EC76 114754
- EC75W 114753 | Cable EC76W 114755
- EC75B 114752 | Cable EC76B 114756

