Technical information

Aluflex 9

Voltage: 230 V/25 A
Material: Aluminium
Weight: After combination
Colour: Natural anodised /
White anodised (RAL 9010)
Cat. no: Aluflex 9 18580

MDD class: Ila

To determine the type number, the height and weight of the panel you need to combine the required sections into a single unit.

- 1. Determine the underside of the panel
- 2. Determine the number of intermediate ducts.
- 3. Determine the top of the panel $\,$

1 2

The type number can be, e.g. Aluflex 9–L, which specifies a straight section on the lower edge and a continuous luminaire installation on top. It will be 116 mm and weigh 3,0 kg/m.

1. The underside of the unit

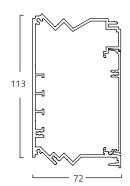


Aluflex 9

Straight section for assembly on the lower edge of the section.

Type code: 9 Weight: 0.7 kg/m

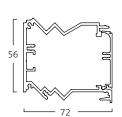
2. Intermediate ducts



Intermediate duct P/C

Raised C-duct for assembly in line with 2 P-ducts.

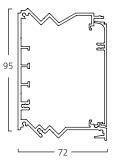
Type code: P/C Weight: 2.4 kg/m



Intermediate duct P

Intended for 45 mm outlet socket series Legrand and Pronec.

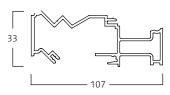
Type code: P Weight: 1.8 kg/m



Intermediate duct C

Intended for socket outlet series with face plates 80–90 mm.

Type code: C Weight: 2.3 kg/m



Intermediate duct IV

Designed to position an equipment rail in an Aluflex combination.

Type code: IV Weight: 1.8 kg/m

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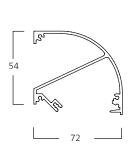
3. Top of the unit



F-section

Cover section intended to terminate the panel with a flat termination on the top edge.

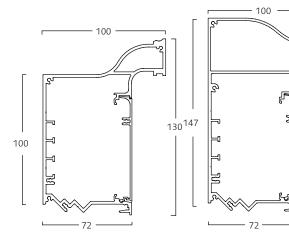
Type code: F Weight: 0.7 kg/m



R-section

Cover section intended to terminate the panel with a round termination on the top edge.

Type code: R Weight: 1.2 kg/m



K-section

Outlet section 95 with integrated equipment rail as termination on the top edge with a downward incline towards the wall.

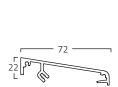
Type code: K Weight: 2.9 kg/m

KR-section

Outlet section 95 with integrated equipment rail as termination on the top edge with an upward incline towards the wall.

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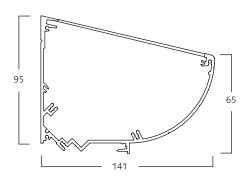
Type code: KR Weight: 3.7 kg/m



S-profile

Cover profile designed to terminate the panel with a sloping top edge.

Type code: S Weight: 0.7 kg/m

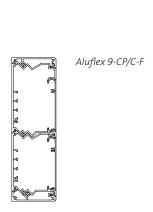


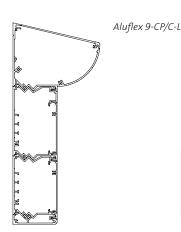
L-section

Continuous luminaire installation for indirect lighting with fluorescent lamp luminaires.

Type code: L Weight: 2.3 kg/m

Examples









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