

PERFIS ALUMÍNIO

ALUMINIUM PROFILE



IMPORTANTE

Para o bom funcionamento e condições de garantia das fitas LED, **FLEXISTRIP**, **FLEXIPROOF**, **CONFORSTRIP**, **COLORSTRIP**, é recomendável a instalação em Perfis de Alumínio **AluPRO**.

IMPORTANT

LED Strip: **FLEXISTRIP**, **FLEXIPROOF**, **CONFORSTRIP**, **COLORSTRIP**, installed in right application **AluPRO** is recommendable to aplicate warranty.

1431001001

ALUPRO 90°

Perfil alumínio saliente 90° 2020 x 16,0 x 16,0mm
(difusor policarbonato opalino)
Surface aluminium profile 90°, 2020 x 16,0 x 16,0mm
(included opal polycarbonate diffuser)

1430450001

CLIP 90°

Clip de fixação para perfil alumínio AluPRO 90°
Fixing clip for aluminium profile AluPRO 90°



1432050001

TP90° - F

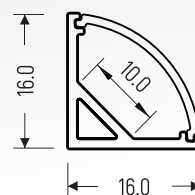
Topo final para perfil alumínio AluPRO 90°
Closed end cap for aluminium profile AluPRO 90°



1432050002

TP90° - E

Topo c/entrada para perfil alumínio AluPRO 90°
Open end cap for aluminium profile AluPRO 90°



(mm)

1431001002

ALUPRO/S

Perfil alumínio saliente 2020 x 17,0 x 9,0mm
(difusor policarbonato opalino)
Surface aluminium profile 2020 x 17,0 x 9,0mm
(included opal polycarbonate diffuser)

1430450002

CLIP - S

Clip de fixação para perfil alumínio AluPRO/S
Fixing clip for aluminium profile AluPRO/S



1432050005

TP/S - F

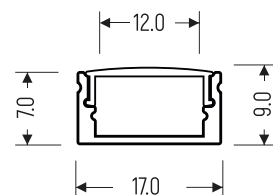
Topo final para perfil alumínio saliente AluPRO/S
Closed end cap for aluminium profile AluPRO/S



1432050004

TP/S - E

Topo c/entrada para perfil alumínio saliente AluPRO/S
Open end cap for aluminium profile AluPRO/S



(mm)

1431001003

ALUPRO/E

Perfil alumínio encastrar com aba 2020 x 23,2 x 9,0mm
(difusor policarbonato opalino)
Recessed aluminium profile with tab 2020 x 23,2 x 9,0mm
(included opal polycarbonate diffuser)

1432050003

TP/E - F

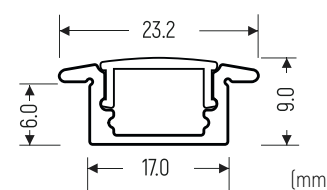
Topo final para perfil alumínio encastrar com aba AluPRO/E
Closed end cap for aluminium profile AluPRO/E



1432050006

TP/E - E

Topo c/entrada para perfil alumínio encastrar com aba AluPRO/E
Open end cap for aluminium profile AluPRO/E



(mm)