

RECESSED PROFILES: PRIN

CHARACTERISTICS

Extruded aluminium profile for recessed installation. Aluminium profiles allow for a more stable installation, in case of linear installations.

Recommended for indoor and outdoor (protected) applications and for high power strips in order to better heat dissipation.

CAN BE USED WITH LED STRIPS WITH A MAXIMUM WIDTH:

13 mm (PRIN20) and 15 mm (PRIN68).

MAXIMUM POWER

20W/m 20 Series

25W/m 68 Series

MATERIALS

6063 Aluminium profile with a white PC screen.

ACCESSORIES

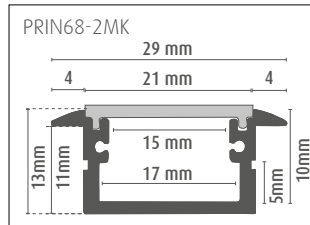
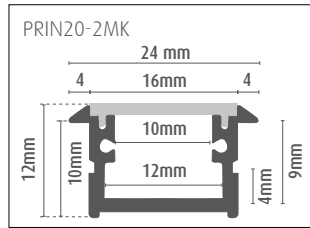
Every 2 metre bar is complete with 2 sets of end caps (with or without holes) and 2 sets of mounting clips.

MOUNTING

Recessed.

PACKAGE

Supplied in packages of 5 bars of 2 meters complete with screen and accessories.



IP68/IP65



IP65 or IP68 strips the connectors rest outside the profile.

Cutting Universal and Essential profiles to size*:

fixed cost of piece work

VA03

* Includes mounting accessories.

art	Description	L1	H	L	8011905	
PRIN20-2MK	profile complete with PC screen + accessories	24	12	2000	951429	1/5
PRIN68-2MK	profile complete with PC screen + accessories	29	13	2000	951436	1/5

Kit caps and clips for recessed mounting



art	Description	8011905	
KTPRIN20	10 clips, 5 end caps without hole + 5 end caps with hole for the cable.	834838	1
KTPRIN68	10 clips, 5 end caps without hole + 5 end caps with hole for the cable.	834807	1