

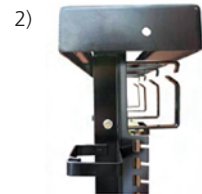
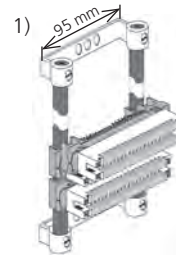
Profile Distribution Frame 108 P

for medium and large applications



Features:

- Distribution frame with two vertical bays for accommodation of components with a fixing dimension ¹⁾ of 95 mm
- System and line side components can be installed within a single bay, this allows jumpering within the bay
- High jumpering volume thanks to a sufficient number of pre-mounted vertical and horizontal jumper guides ²⁾
- Delivered fully assembled
- High connection density



TECHNICAL DATA

Capacity:

	LSA PROFIL series 2	LSA PROFIL NT	Other profile components
Max. capacity	2 x 690 pairs*	2 x 890 pairs**	1570 mm usable profile rod length

* pitch 22.5 mm

** pitch 17.5 mm



Technical Assistance

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Ordering Information

Description	Weight in kg	Catalogue Number
Basic frame 108P	24.9	MDF-7081 1 007-01
Jumper frame 108P	41.1	MDF-7081 1 007-10

Conditions of Use:

In enclosed, dry rooms

Benefits and Advantages:

- Short installation time due to fully pre-assembled frames
- Modular and space-saving set-up
- Profile system enables universal installation of copper, coaxial and fibre optic applications
- By means of an additional jumper frame ³⁾, a high jumpering volume can be achieved

Set-up/Technical Data:

Set-up as wall-mounted or free-standing distribution frame

- The frame has pre-punched holes for wall mounting or free-standing installation.
Fixing material is not included in the scope of delivery

When back-to-back frame are to be installed, it is recommended that a jumper frame be installed between two basic frames.

- Center-to-center between bays 290 mm ⁴⁾
- Set-up of a bank of distribution frames is possible
- The basic frame is delivered with earth clamps

Basic frame 108 P

(Dimensions: H x W x D in mm 1850 x 570 x 150)

Material: Galvanized and coated sheet steel
Color: Black (similar to RAL 9011)

Profile rods (Ø12 mm)

Material: Stainless steel

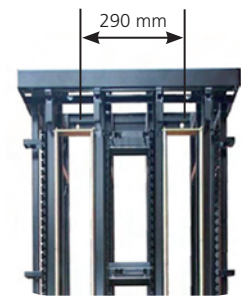
Jumper frame

(Dimensions: H x W x D in mm 1850 x 570 x 324)

Material: Galvanized and coated sheet steel
Color: Black (similar to RAL 9011)



3) Basic frame with mounted jumper frame



4) Center-to-center between bays 290 mm

TECHNICAL DATA



Web Site: www.adckrone.com

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