08

MINI-TOWERS

Installation of mechanisms on both faces

Fasteners screwed: maximum strength of the assembly

Allows metal divider plate: guarantees the electromagnetic immunity of the Voice, Data and Multimedia (VDM) installation

DIN guide support: prepared for the installation of protection elements

Direct anchoring to the floor: possibility of installation without using base
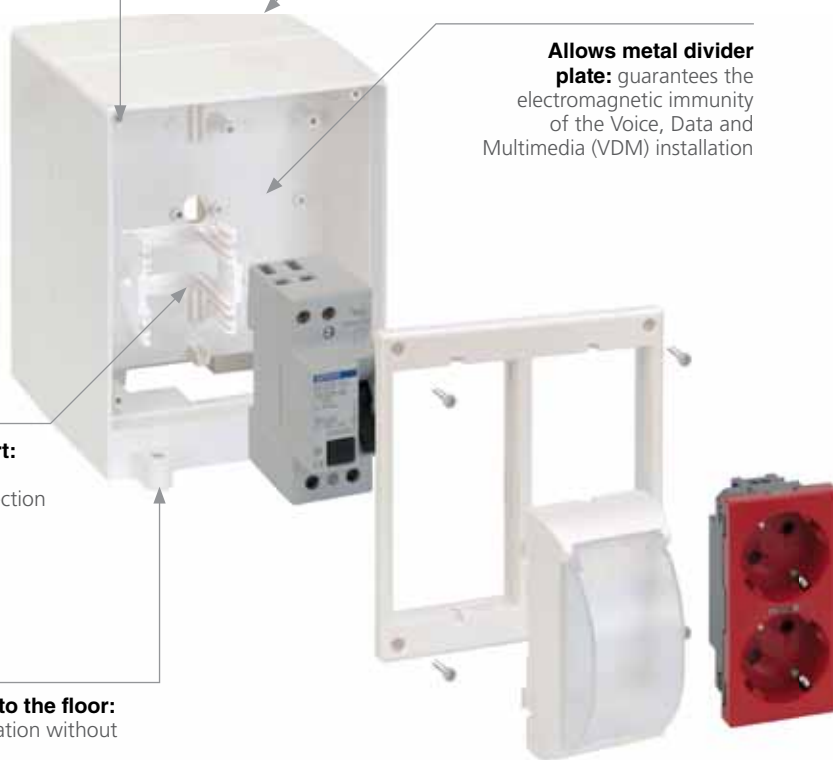
Compact

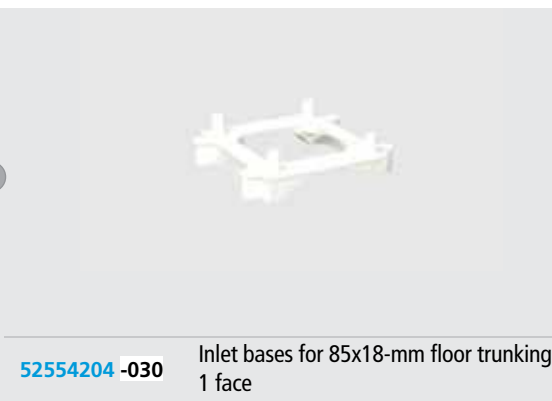Compact, robust design for connectivity in minimum space.

With all necessary materials

The mini-tower is supplied with a metal divider plate, fixing plugs, connection cable to the earth connection, non-slip adhesive foam and all necessary hardware.

TOWERS

52550204 -030   Mini-tower, 2 modules per face

+

52554204 -030   Inlet bases for 85x18-mm floor trunking 1 face

UNDER-FLOOR POWER SUPPLY
CABLES FLUSH-MOUNTED OR UNDER RAISED FLOORING
In this type of installation, the mini-tower does not require a base.

i Configuration example

Front face   Rear face

	Qty.	Ref./Finish	Description
Enclosure	1	**52550204-030**	Mini-tower, 2 modules per face
Electrical sockets and plates	3	**50010432-030**	Double Schuko socket, 1 click connection system with LED, white
	2	**50001089-030**	Flat V&D plate with dust protector with 2 cat. 6A RJ45, white

POWER SUPPLY THROUGH FLOOR TRUNKING
THE BASE MAKES IT POSSIBLE TO SUPPLY THE MINI-TOWER BY MEANS OF THE 85x18 DCS FLOOR TRUNKING

i Configuration example

Front face   Rear face

See DCS trunking in page 114

	Qty.	Ref./Finish	Description
Enclosure	1	**52550204-030**	Mini-tower, 2 modules per face
	1	**52554204-030**	Input base for floor trunking, 1 85x18-mm face
Electrical sockets and plates	2	**50010432-037**	Double Schuko socket, 1 click connection system with LED, red
	4	**50001085-030**	Flat V&D plate with dust protector with 1 cat. 6A RJ45, white
Access trunking	2	**TF11172/8**	85x18 DCS floor trunking (length according to the installation), aluminium

CIMA BOX   SIMON TRUNKING

Technical details
See page 159

Simon 500 CIMA