

Empty-Module-Housing M-513



Material

Hard-PVC, grey color

Description

Extruded sections and side walls

The M-513 empty module housing complements the already existing M-512 series. The intermediate piece consists of extruded PVC and therefore enables a freely selectable housing length. Both side walls are each fixed in place with two screws. The extruded sections are supplied in lengths of 2 metre, and can be cut to the required size. The housings have a width of 76 mm (3.00 inch) for a printed circuit board size of 72 mm (2.84 inch), which corresponds to the **width 01** in the M-512 series. The printed circuit board length of a module is given from the selected (cut) length of the intermediate piece plus 2 x 1,5 mm = 3 mm slide-in space in the side walls.

Self-locking feet

The self-locking feet are inserted into the section during assembly of the module. They can be interlocked with the side walls and snap-fitted to all standard mounting rails according to DIN EN 50 022/ -035/ -045 (drawing and notes on fitting, compare with M-512 empty module housings).

Side walls, covers and symbol carriers

All of these accessories in the M-512 series can also be used here. Please place orders via the order field on the following page, and note the specified width (**Width 01**).

Options

- ⊗ Side walls, covers, symbol carriers and mounting rails, see following page.
- ⊗ Terminals for printed circuit boards, see Product Group A.
- ⊗ Printed circuit board assemblies as required.

Code

(see order table, "Housing part")

Side part

03

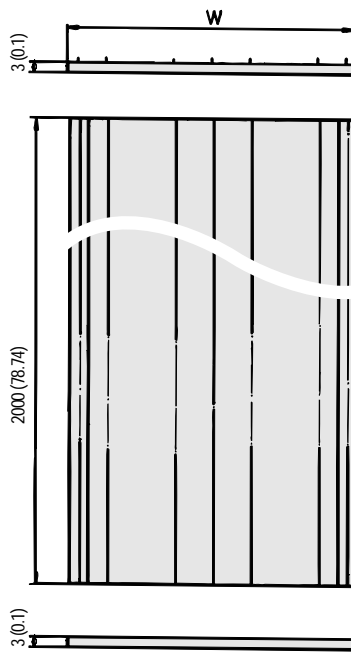
Intermediate piece

ZW

Side part

03

(see above)



Order Table

Empty-Module-Housing- Type: M-513	Width (W): 76 mm → 01	Elements: Screws → SC Side Panel → 03 Intern. el. → ZW
M - 5 1 3 - 0 1		
Type-Designation		
Mounting Foot		
M - 5 1 2 - 0 1 0 0		
Type-Designation		