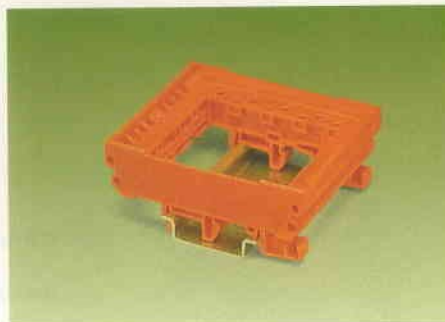




Mounting Carrier for Rail-mounting of PCBs

**Modular mounting carrier
for all carrier rails DIN/EN 35**

**Mounting carrier
for all carrier rails DIN/EN 35,
as support for a European Standard
PCB 160 x 100 mm**



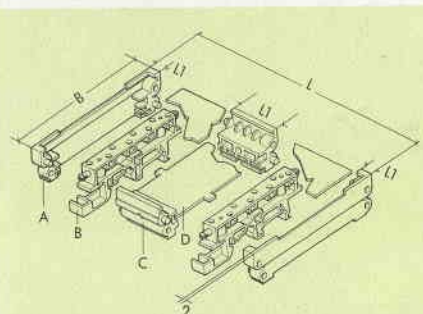
Description	Dimension "L1"	Dimension "B"	Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs
Part A: lateral cover	size I	6.35 mm / 0.25 in	75 mm / 2.953 in	210-266		
	size II	6.35 mm / 0.25 in	100 mm / 3.937 in	210-267		
	size III	6.35 mm / 0.25 in	125 mm / 4.921 in	210-268		
Part B: carrier foot	size I	8 mm / 0.315 in	50 mm / 1.969 in	210-263		
	size II	8 mm / 0.315 in	76 mm / 2.992 in	210-264		
	size III	8 mm / 0.315 in	101 mm / 3.976 in	210-265		
Part C: spacer	size I	5.08 mm / 0.2 in	—	210-269		
	size II	7.62 mm / 0.3 in	—	210-270		
	size III	12.70 mm / 0.5 in	—	210-271		
	size IV	25.40 mm / 1.0 in	—	210-272		
	size V	101.60 mm / 4.0 in	—	210-273		
Part D: cover plate	size I	305 mm / 12.008 in	56.2 mm / 2.213 in	210-274		
	size II	305 mm / 12.008 in	81.6 mm / 3.213 in	210-275		
	size III	305 mm / 12.008 in	107 mm / 4.213 in	210-276		
Mounting carrier, as support for an European Standard PCB 160 x 100 mm					288-003	1

Application notes, Dimensions (in mm)

The complete universal mounting carrier is made up as follows:

1. 2 pcs lateral cover
2. "X" pcs carrier foot
3. "Y" pcs spacer
4. 1 pc. cover plate (only necessary if the bottom parts of the modules are to be covered). Length as required.

The self-assembly of the universal mounting carrier with the components as offered above is easy. The snap-in locking of the components ensures a high stability. The smallest carrier, width 12.7 mm / 0.5 in, is composed by 2 lateral covers and 1 foot. By adding any number of



$$L = 2 \times 6.35 \text{ mm} / 0.25 \text{ in} + \Sigma \text{ of all } L1 \text{ used}$$

The outer dimensions for printed circuit boards are calculated as follows:

$$L_{\text{board}} = L - 2 \text{ mm} / 0.079 \text{ in}$$

