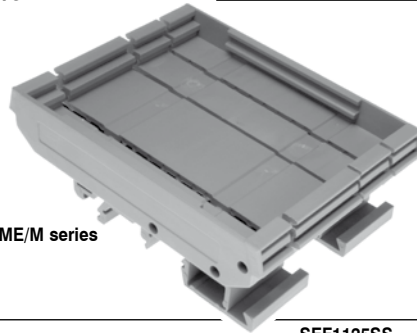


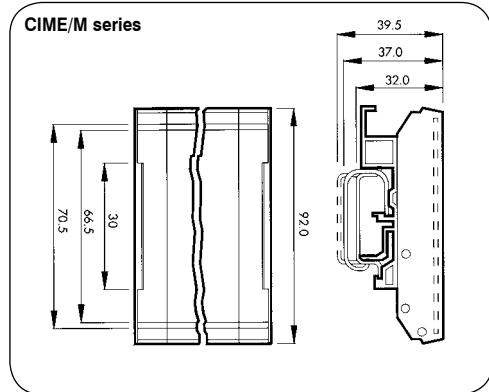
### Mini series 72mm Empty Modular Interface Support

- Suitable for 72mm width PCB's
- Modular Construction for easy Assembly
- Snap fit Din Rail mounting fixtures
- Flame retardant green Polyamide 66 UL 94V0 moulding
- Terminal blocks available in same colour
- Integral marker facility
- Registered Design No: 2106418®
- Also available in different colours

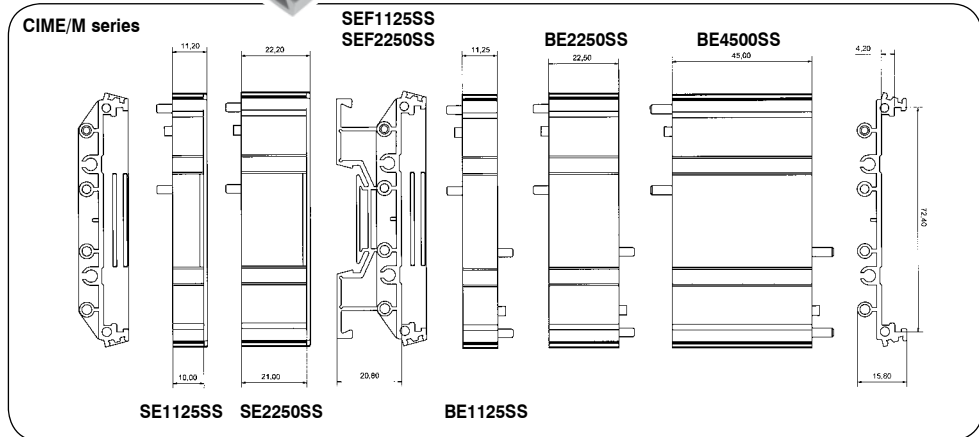
**REGISTERED  
DESIGN**



CIME/M series



Type No.	Description	Width
CIME/M/BE1125SS	Base element	11.25mm
CIME/M/BE2250SS	Base element	22.5mm
CIME/M/BE4500SS	Base element	45mm
CIME/M/SE1125SS	End section	11.25mm
CIME/M/SE2250SS	End section	22.5mm
CIME/M/SEF1125SS	End section with foot	11.25mm
CIME/M/SEF2250SS	End section with foot	22.5mm
CIME/M/FE0000SS	Foot element	
CIME/M/1125	Complete Module	12.5mm



This chart shows the minimum number of parts required to mount pcb's of length 20 to 177.5mm.

For longer pcb's add additional base elements as required. Actual usage depends on the total length and, to an extent, weight of the assembled pcb. Additional feet may be required.

The side elements with integrated feet are for top hat rail only.

The separate feet (CIME/M/FE0000SS) fit both G and top hat rail and can be used with both styles of end section.

CIME/M/	Side elements with feet		Base elements			Total PCB length	Parts count
	SEF1125SS	SEF2250SS	BE1125SS	BE2250SS	BE4500SS		
PCB length	10	21.25	11.25	22.5	45		
	2					20	2
	1	1				31.25	2
		2				42.5	2
		2	1			53.75	3
		2		1		65	3
	1	1			1	76.25	3
		2			1	87.5	3
		2	1		1	98.75	4
		2		1	1	110	4
	1	1			2	121.25	4
		2			2	132.5	4
		2	1		2	143.75	5
		2		1	2	155	5
	1	1			3	166.25	5
		2			3	177.5	5

For component clearance note that each side element has a 30mm long x 1.25mm deep support on its inside wall and there is a 1mm lip top and bottom on all elements. Solder side structures (cropped pins etc) should be 3mm clear of the top and bottom of the pcb to avoid the underside of the pcb slot.