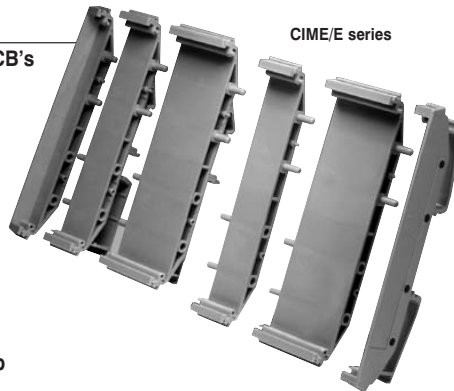


Euro series 107mm Empty Modular Interface Support

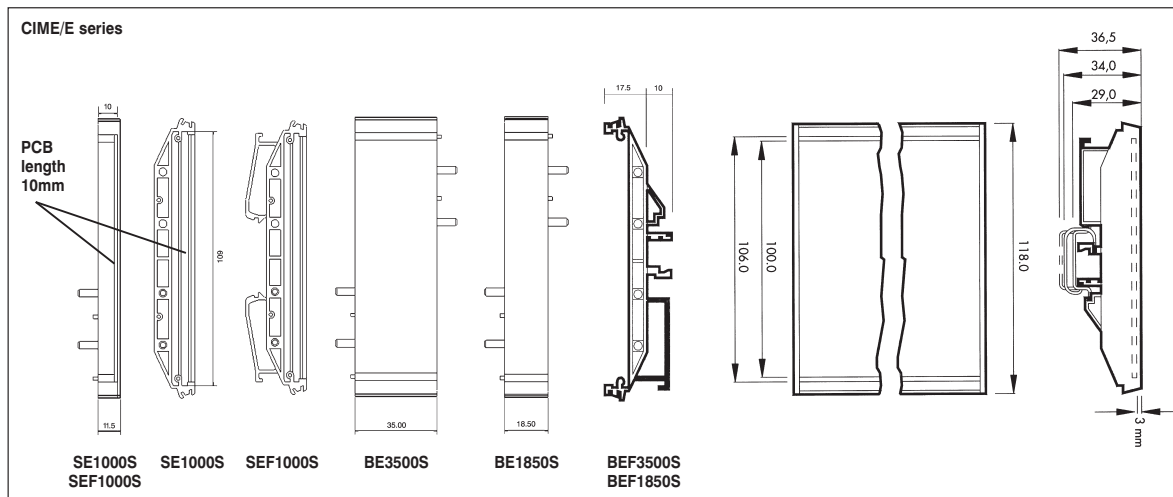
Features

- Suitable for 107mm 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
- Integral din rail mounting clip



CIME/E series

Type No.	Description	Width
CIME/E/BE1850S	Base element	18.50mm
CIME/E/BEF1850S	Base element with foot	18.50mm
CIME/E/BE3500S	Base element	35mm
CIME/E/BEF3500S	Base element with foot	35mm
CIME/E/SE1000S	End section	11.5mm
CIME/E/SEF1000S	End section with foot	11.5mm



CIME/E/	Side elements (F = with feet)		Base elements		Total PCB length	Parts count
	SEF1000S	SE1000S	BE1850S	BE3500S		
			BEF1850S	BEF3500S		
PCB length	10mm		18.5mm	35mm		
	2				20	2
	2		1		38.5	3
	2			1	55	3
	2		1	1	73.5	4
	2			2	90	4
	2		1	2	108.5	5
	2			3	125	5
	2		1	3	143.5	6
	2			4	160	6
	2		1	4	178.5	7
	2			5	195	7
	2		1	5	213.5	8
	2			6	230	8
	2		1	6	248.5	9
	2			7	265	9

For component clearance note that each base element has a 1.25mm lip top and bottom. Solder side structures (cropped pins etc) should be 4mm clear of the top and bottom of the pcb to avoid the underside of the pcb slot.

PCB
TERMINAL
BLOCKS

INTER-
CONNECTION

FUSES &
FUSE-
HOLDERS

BATTERIES

LED's

MINIATURE
SWITCHES

INTERFACE
MODULES &
SUPPORTS

ENCLOSURES

IC & PLCC
SOCKETS

RELAY
BASES

CONTROL
PRODUCTS



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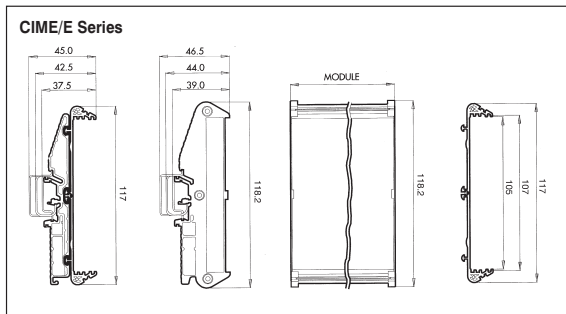
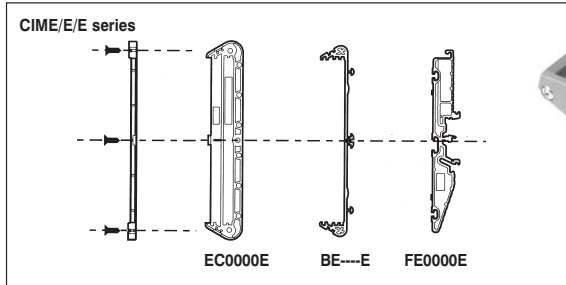
114 SECTION 8 INTERFACE SUPPORTS

Euro Series 107mm Empty Extruded Interface Supports

Features

- Suitable for 107mm width PCB's
- Snap fit Din Rail mounting fixtures
- Available in pre-cut lengths up to 2 metres
- Flame retardent green Polyamide 66 UL 94V0 moulding
- Terminal blocks available in same colour if required

CIME/E/E Series



Type No.	Description	Length
CIME/E/BE2000E	Extruded base element	2000mm
CIME/E/EC0000E	End cover	
CIME/E/SCREWE	Fixing screws for end covers	
CIME/E/FE0000E	Foot element	
CIM107/xxx/E*	Complete module	

*To specify complete modules (cut to length with feet and one end pre-assembled) use pcb length minus 4mm as xxx, eg. CIM107/126/E is a module for a 130mm pcb,

one end and two feet fitted, supplied with one loose end and two screws.

NB. Cutting tolerance is ± 0.4 mm

Unless otherwise specified, the number of feet supplied is as follows:

Length	No of feet
16-50mm	1
51-150mm	2
151-300mm	3
301-500mm	4
501-750mm	5
751-999mm	6

PCB
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