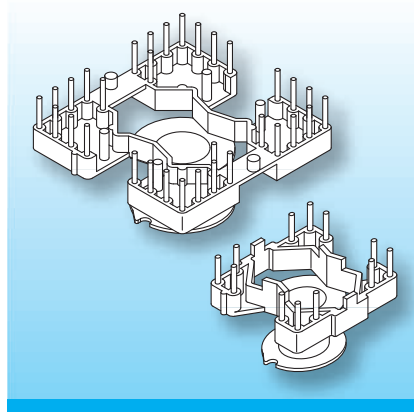


RM Power Conversion 45°, Specials

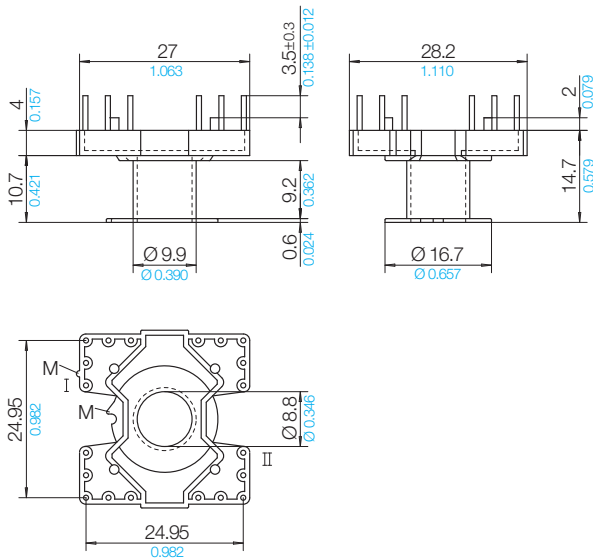
The coilformers are made in gfr Polyamide PA66 of type p6g (RTI long-range temperature +125° C).
Pin material: tin bronze, tinned.
Maximum solder temperature 350° C, 2 sec.
Special materials – eg. irradiated cross-linked – and designs on request, dimensions in mm/*inch*.



The pin layout on the lower flange of these specially designed coilformers allows simultaneous binding-on and winding of two wires (bi-filar).

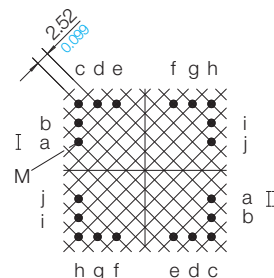
Compared with standard RM-coilformers, 12–32 solder-pins are available. In addition, winding and soldering can be done fully automatic.

Type	Order-Code	Accessories
Coilformer: RM 8/1k/20-8/p6g	90033-024	
Solder-pin: z809/ua	73295-212	



Grid

View pin-side



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All dimensions in mm/*inch*

The permissible deviations according to DIN 16901 apply as tolerances

Warranties:
refer to Terms and Conditions of Sale

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