
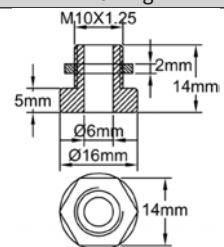

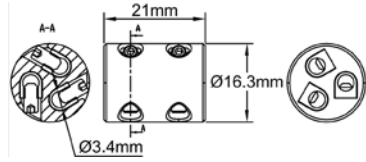

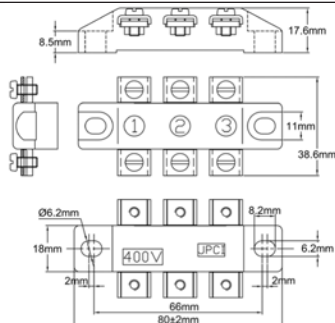

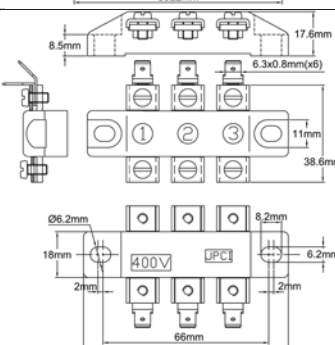

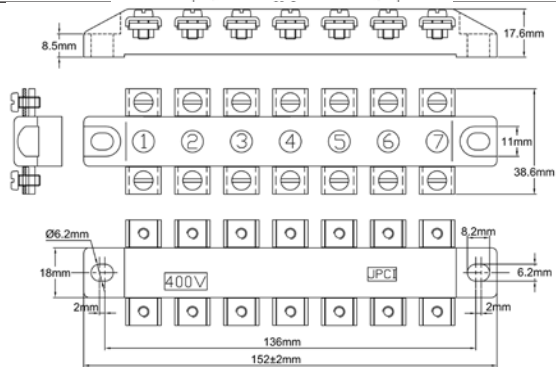

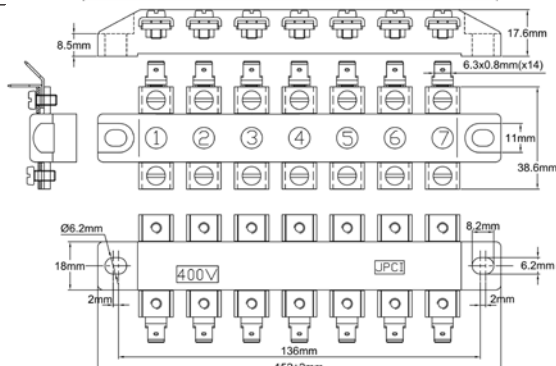


Other parts in ceramic

Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice

Picture	Drawing	Description	Weight	Reference
		High temperature ceramic cable grommet for kilns, Metal nut. Maximum temperature 300°C	5	BEM1021
		3 way ceramic block Ni plated brass M3 screw terminal, without pressure plate, for leads up to 3mm diameter Maximum temperature 230°C	13	BY3Y3
		Ceramic block, 2 x 3 M4 screw terminals Ni plated Brass screws and saddles, for 1.5 to 6 mm ² leads Maximum temperature 230°C	80	BR3R3
		Ceramic block, 3 x M4 screw terminals and 2x3 6.35x0.8 tabs, Ni plated Brass screws, tabs and saddles, for 1.5 to 6 mm ² leads, maximum temperature 300°C	85	BR3L3
		Ceramic block, 2 x 7 M4 screw terminals, Ni plated Brass and saddles, for 1.5 to 6mm ² leads, maximum temperature 300°C	165	BR7R7
		Ceramic block, 7 x M4 screw terminals and 7x2 6.35x0.8 tabs, Ni plated Brass screws, tabs and saddles, for 1.5 to 6 mm ² leads, maximum temperature 300°C	170	BR7L7

We regularly develop customized ceramic components and terminal blocks for customer electro thermal applications. Contact us if you have a specific

