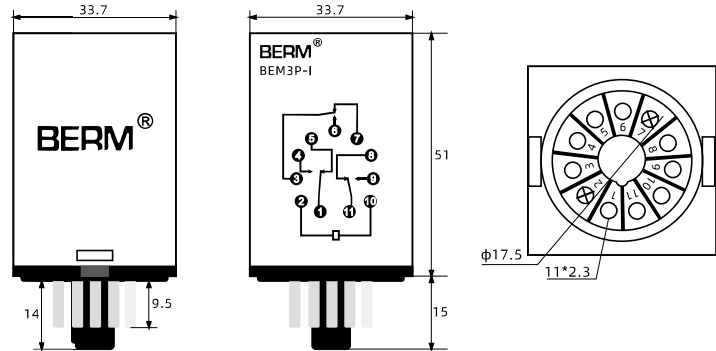


BEM3P-I (圆11脚) 小型中间继电器(Round 11 feet) small intermediate relay



外形尺寸(毫米) Outline Dimensions (mm)



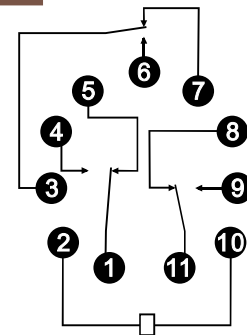
技术参数 technical parameter

	大功率2组 High power 3 groups	
	阻性负载 Resistive load	感性负载 Inductive load ($\cos\phi=0.4$ 、 $L/R=7ms$)
接点构成 Contact composition	3NO 3NC	
接点机构 Contact agency	单接点 Single contact	
接点材质 Contact material	三复合银点 Triple compound silver point	
额定负载 Rated load	AC110V 10A DC24V 10A	AC110V 7.5A DC24V 5A
额定通电流 Rated current	10A	
接点电压最大值 Maximum voltage of the contact	AC250V、DC125V	
接点电流最大值 Maximum contact current	10A	
开关容量最大值 Maximum switching capacity	100VA 240W	440VA 96W

线圈电压 Coil voltage

线圈电压选择 Coil voltage selection				
直流 DC	DC6V	DC12V	DC24V	DC110V
交流 AC	AC24V	AC110V	AC220V	AC380V

接线图 Wiring diagram



接触电阻 Contact resistance		100mΩ以下 100mΩ the following	耐电压 Withstand voltage	线圈和接点间 Between coil and contact	AC2,000V 50/60Hz 1min
动作时间 Action time		20mS以下 20mS the following		导极接点间 Between lead contacts	AC2,000V 50/60Hz 1min
复位时间 Reset time		20mS以下 20mS the following		同极接点间 Between homopolar contacts	AC1,000V 50/60Hz 1min
最大开关频率 Maximum switching frequency	机械 machinery	18,000次/小时 18,000 times/hour	振动 vibration	耐久 durable	10~55~10Hz、双振幅1.0mm 10~55~10Hz, double amplitude 1.0mm
	额定负载 Rated load	2,400次/小时 2,400 times/hour		误动作 Malfunction	10~55~10Hz、双振幅1.0mm 10~55~10Hz, double amplitude 1.0mm
绝缘电阻 Insulation resistance		1,000mΩ以下 1,000mΩ the following	耐久性 Durability	机械 machinery	1亿次 100 million times
冲击 Shock	耐久 durable	1,000m/s ² (约100G)		电气 Electrical	10万次 100,000 times
	误动作 Malfunction	200m/s ² (约20G)	使用环境温度 Ambient temperature	标准型 -55℃ ~ +70℃ (不结冰、凝露) Standard type -55℃ ~ +70℃ (no freezing or condensation)	
使用环境湿度 Use environment humidity		5-85%RH		带动作指示灯 -40℃ ~ +70℃ (不结冰、凝露) With action indicator light -40℃ ~ +70℃ (no icing or condensation)	

产品型号 Product mode	线圈电压 Coil voltage	重量 weight	单价 unit price	产品型号 Product mode	线圈电压 Coil voltage	重量 weight	单价 unit price
BEM3P-I	6V 12V 24V 110V 220V	1pcs 0.072KG 20pcs 1.469KG		BEM3P-I	380V	1pcs 0.072KG 20pcs 1.469KG	