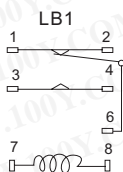


# 继电器+电磁阀

## RAYEX\_功率继电器

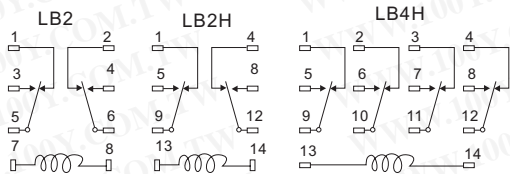


WRING DIAGRAM



### GENERAL DATA

绝缘电阻	1,500 MΩ Min. (DC 500V)
电介质强度	750 VAC, 50/60Hz between contact. 1,500 VAC, 50/60Hz between all elements.
接点材质	Silver- Cadmium Oxide as standard.
接点阻抗	100 milliohms max. ( initial value )
冲击阻抗	Malfunction: 10G(11ms) ; Destructive: 100G(6ms)
振动阻抗	Malfunction: 10 to 55 Hz. at Double Amplitude of 1.5 mm Destructive: 10 to 55 Hz. at Double Amplitude of 1.5 mm
动作时间	15 ms max.
释放时间	15 ms max.
温度上升	- 40°C ~ + 60°C
寿命	With operation rate 30/min. Mechanical - 10,000,000 operations min. Electrical - 100,000 operations min. at rated load.
重量	37 grams



100Y 编号	厂商编号	制造厂商	说明	Coil Volt.	Cont. Arrangement	Contact Rating	L*W*H (mm)	Recognized Safety	Type
2280	LB2-110AS	RAYEX	Power 继电器	110Vac	2PDT	12A 240Vac/ 12A 30Vdc	28.5*21.5*35	TUV, UL, CUL	LB2
8191	LB2-12DS	RAYEX	Power 继电器	12Vdc	2PDT	12A 240Vac/ 12A 30Vdc	28.5*21.5*35	TUV, UL, CUL	LB2
41762	LB2-220AP	RAYEX	Power 继电器	220Vac	2PDT	12A 240Vac/ 12A 30Vdc	28.5*21.5*35	TUV, UL, CUL	LB2
4613	LB2-220AS	RAYEX	Power 继电器	220Vac	2PDT	12A 240Vac/ 12A 30Vdc	28.5*21.5*35	TUV, UL, CUL	LB2
2279	LB2-24DS	RAYEX	Power 继电器	24Vdc	2PDT	240Vac/12A 30Vdc/12A	28.5*21.5*35	TUV, UL, CUL	LB2
2907	LB2H-110AS	RAYEX X	Power 继电器	110Vac	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB2H
3180	LB2H-12DS	RAYEX	Power 继电器	12Vdc	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB2H
2290	LB2H-220AS	RAYEX	Power 继电器	220Vac	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB2H
2283	LB2H-24DS	RAYEX	Power 继电器	24Vdc	2PDT	240Vac/10A, 30Vdc/10A	28.5*21.5*34.2	TUV, UL, CUL	LB2H
12004	LB2HN110AS	RAYEX	Power 继电器-含发光二极管	110Vac	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB2HN
41690	LB2HN240A	RAYEX	Power 继电器	240VAC	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV	LB2HN
42878	LB2HN24AS	RAYEX	Power 继电器-含发光二极管	24Vac	2PDT	10A 240Vac/ 10A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB2HN
4754	LB4H-110A	RAYEX	Power 继电器	110Vac	4PDT	5A 240Vac/ 5A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB4H
6092	LB4H-12DS	RAYEX	Power 继电器	12Vdc	4PDT	240Vac/5A, 30Vdc/5A	28.5*21.5*34.2	TUV, UL, CUL	LB4H
2292	LB4H-220A	RAYEX	Power 继电器	220VAC	4PDT	5A 240Vac/ 5A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB4H
3605	LB4H-24DS	RAYEX	Power 继电器	24Vdc	4PDT	5A 240Vac/ 5A 30Vdc	28.5*21.5*34.2	TUV, UL, CUL	LB4H

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)

## OMRON\_功率继电器

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



特点:

- 缩小达到通过吸热器最宜的设计。
- 装备可能通过螺丝orvia DIN 路轨。
- 密集装备可能为连接末端。(Except for G3PA-260B-VD.)
- Applicable with 3-phase loads.
- 可替换执行元件管头。
- Conforms to VDE0160(finger protection),有一个电介质强度为 4,000V 在输入和装载之间(see note)
- Conforms to VDE0805,IEC950.(seenote)

Note: G3PA-420B-VD/-430B-VD are under application for standard approval.

Characteristics



项目	G3PA-210B(L)-VD	G3PA-240B(L)-VD
动作时间	1/2 of load power source cycle +1ms max.(DC Input,-Bmodels)	1/2 of load power source cycle +1msmax.(AC Input) 1ms max.(-BLmodels)
释放时间	1/2 of load power source cycle +1 ms max.(DC Input)	1/2 of load power source cycle+1 ms max.(AC Input) 1msmax.(-BLmodels)
输出ON	1.6V(RMS)max.	
电压降落	5 mA max.(at 120VAC) 10mA max.(at 230VAC)	10 mA max.(at 120 VAC)20 mA max.(at 230VAC)
绝缘阻抗	100 MΩ min.(at 500VDC)	
电介质强度	4,000VAC,50/60 Hz for 1 min	
振动阻抗	Malfunction:10to55Hz,0.75-mm double amplitude (mounted to DIN rail)	
冲击阻抗	Malfunction:300m/s <sup>2</sup> (approx.30G) (mounted to DIN rail)	
四周温度	Operating:-30°C to 80°C(with no icing)	Storage:-30°C to 100°C(with no icing)
四周湿度	Operating: 45% to 85%	
重量	Approx.260g	Approx.460g

100Y 编号	厂商编号	制造厂商	说明	Type	Cont. Arrangement	Contact Rating	Recognized Safety	Coil Volt.
39410	G3PA-210B-VD-DC5-24	OMRON	Power 继电器	G3PA	10A		UL,CSA,CE	DC5-24V
48561	G3PA-240B-VD-DC5-24	OMRON	Power 继电器	G3PA	40A	DC5-24V	UL,CSA,CE	24-240VAC



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