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CURRANT**

LE ELECTRONICS Pvt. Ltd.

Product name: *Relay Card Series (RC)*



(22.5 mm Power Switching Relay Card)

Model No: *(RC22-4B1) 22.5 mm, 4 relay card with single changeover connection*
(RC22-8A1) 22.5 mm, 8 relay card with single NO connection
(RC22-7A2) 22.5 mm, 7 relay card with dual NO connection
(RC22-8B1) 22.5 mm, 8 relay card with single changeover connection
(RC22-5B2) 22.5 mm, 5 relay card with dual changeover connection
(RC22-12A1) 22.5 mm, 12 relay card with single NO connection

Features:

- Compact, robust and light weight design
- Power ON and fuse blown indication
- Plugging connectors
- Relay ON indication

- DIN rail mounting enclosure

	Input Connector type	Output Connector type	Contact type	Contact rating	12V DC	24V DC	110 VAC	230 VAC	Resettable	Fusible
<i>RC22-4B1</i>	5.08 mm pitch	5.08 mm pitch	NO-C-NC	5 A/ 10 A	-	-	Y	Y	Y	External
<i>RC22-8A1</i>	5.08 mm pitch	5.08 mm pitch	NO-C	5 A/ 10 A	Y	Y	Y	Y	Y	External
<i>RC22-7A2</i>	3.81 mm pitch	3.81 mm pitch	NO-C, NO-C	5 A	Y	Y	-	-	Y	Internal
<i>RC22-8B1</i>	3.81 mm pitch	5.08 mm pitch	NO-C-NC	5 A/ 10 A	Y	Y	-	-	Y	Internal
<i>RC22-5B2</i>	3.81 mm pitch	3.81 mm pitch	NO-C-NC, NO-C-NC	5 A/ 10 A	Y	Y	-	-	Y	Internal
<i>RC22-12A1</i>	3.81 mm pitch	3.81 mm pitch	NO-C	5 A/ 10 A	Y	Y	-	-	Y	Internal

Technical specification:

Dimensions (L x B x H mm): 120 mm, 22.5 mm, 100 mm Approximately

Mounting (L x W): 35 mm din rail mounting

Weight: Grams

Humidity: < 95 % non- condensing

Temperature: Operating: 0° to 50° C
Storage: -20° to 75° C

Applications:

- Electrical Control panel
- PLC Control Panels
- Motor Control Panels

- Generator Control Panels

Contact:



LE ELECTRONICS PVT LTD

228, Yogi Industrial Estate,
Ram Mandir Road, Goregaon (West),
Mumbai – 400104.

Email: sales@leela-electronics.com, leelaelectronicsales1@gmail.com

Tel: 022-66949994

022-40030077

Fax: 022-40039757