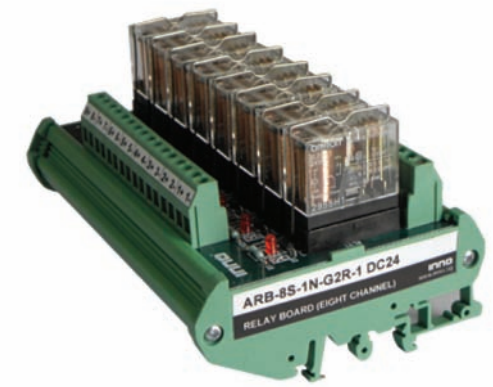
Terminal Relays

Relay Boards with Omron Relay & INNO SSR

ARB



SALIENT FEATURES

- Jumper Type
- Compact Size
- Double Side PCBs
- Output Indication LED
- Socket/ Direct Solder Types
- Omron G2R/L / Inno AS-G2R SSR
- Phoenix Contact Terminal & Profile

Model Number Legend

ARB-□□-□□-□
1 2 3 4 5 6

1. Series

ARB

2. Channels

1 :	Single Channel
2 :	Two Channel
4 :	Four Channel
8 :	Eight Channel
16 :	Sixteen Channel

3. Socket

S :	With Socket
D :	Direct Solder

4. Changeover

1	: Single Changeover
2	: Two Changeover

5. Looping

P	: Positive Looping
N	: Negative Looping
I	: Independent Looping
J	: Jumper Type

6. Relay

G2R-1 DC24	G2R-2 AC230
G2R-1 AC110	G2RL-1 DC24
G2R-1 AC230	G2RL-2 DC24
G2R-2 DC24	AS-G2R-DD
G2R-2 AC110	AS-G2R-DA

Example:

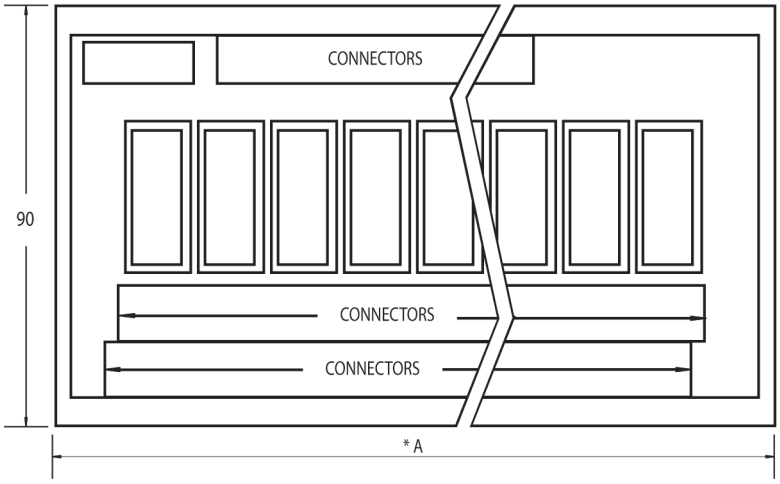
ARB-8S-2I-G2R-2 DC24

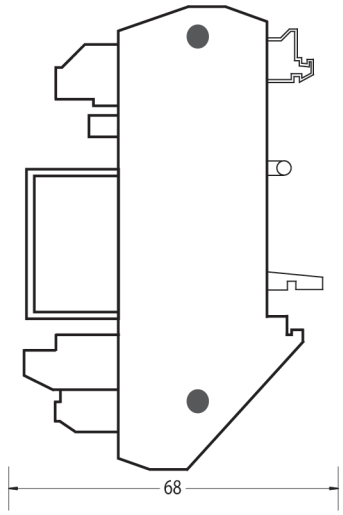
ARB Series - 8 Channel, With Socket, 2 Change Over, Independent Looping, With Omron G2R-2 DC24 Relay

NOTE: Contact us for models not shown in catalogue

Dimension Drawing

ARB



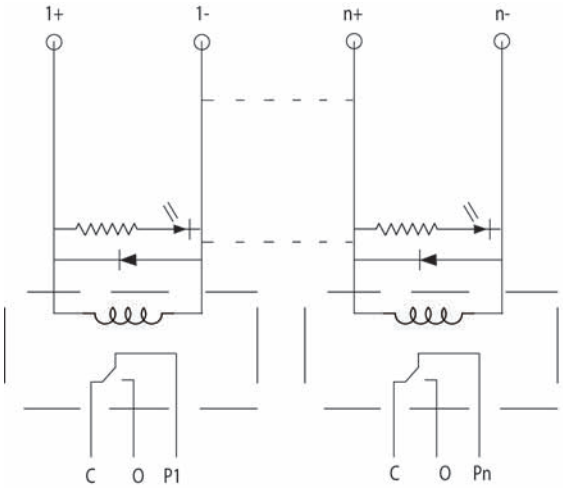


No. of Channel	1	2	4	8	16
*A	23	45	90	135	268

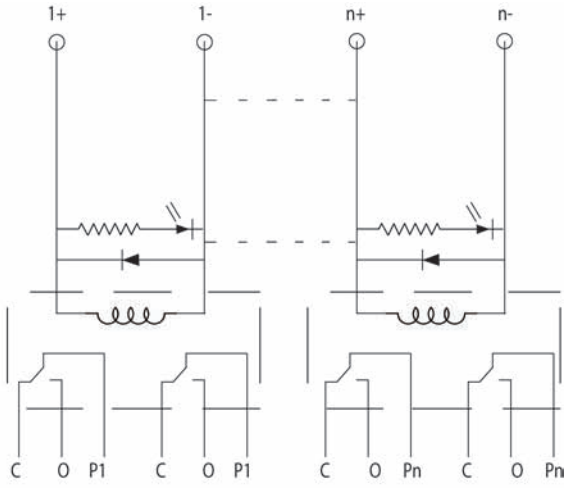
All dimensions are in mm

Electrical Diagram

♦ 1 Change Over Relay Board



♦ 2 Change Over Relay Board



C - Normally Closed O - Normally Open Pn - Pole of nth Relay

Exclusively Represented by:
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