



## **KV-NC8ER**

Expansion output unit , output 8 points, relay output, Connector type

\*Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

## Specifications

| Model                        |                                      |           | KV-NC8ER  |
|------------------------------|--------------------------------------|-----------|---|
| Expansion output<br>unit     | External connectionmethod            |           | Relay   |
|                              | External connection method           |           | European terminal block   |
|                              | Rated load                           |           | 250 VAC/30 VDC, 2 A   |
|                              | Leakage current (when output is OFF) |           | -   |
|                              | Residual voltage (at ON)             |           |   |
|                              | ON resistance                        |           | 50 mΩ or less   |
|                              | Common method                        |           | 4 points/1 common (4 terminals) *1  |
|                              | Response time                        | OFF to ON | 10 ms or less   |
|                              |                                      | ON to OFF |   |
|                              | Relay life                           |           | Electrical: 100000 cycles or more (20 cycles/minute)<br>Mechanical: 20000000 cycles or more |
|                              | Relay replacement                    |           | Impossible  |
| Internal current consumption |                                      |           | 70 mA or less   |
| Weight                       |                                      |           | Approx. 130 g   |

\*1 The KV-NC8ER has four terminals for each of C0 and C1 respectively, which are shorted internally. (C0 and C1 are independent.)



## Dimensions

\* Download CAD file or product manual for larger image/text and more detail.

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