

**RZ4D1B108K**

|                       |                |                           |
|-----------------------|----------------|---------------------------|
| Switching Capacity    |                | 6000/saat                 |
| Connection Type       |                | With terminal             |
| Operating Current     |                | 0.04A                     |
| Operational Frequency |                | 50 Hz                     |
| Operational Voltage   |                | 12VAC/DC                  |
| Product               |                | Electronic Relay          |
| Control               |                | Digital                   |
| Type                  |                | Time                      |
| Contact               |                | 1CO                       |
| Current               | <b>Ie</b>      | 5A (rezistif)             |
| Power Consumption     |                | 0.4W                      |
| Mechanical Life       | <b>Min Qty</b> | 10000000                  |
| Electrical Life       | <b>Min Qty</b> | 100000                    |
| Operating Temperature |                | -5°C...+55°C              |
| Protection Degree     |                | IP30                      |
| Contact Material      |                | AgNi                      |
| Time Interval         |                | 0,1sec-99,59hour          |
| Maximum Contact Power |                | 1500 VA                   |
| Number of Contact     |                | 1 changeover              |
| Max. Reset Time       |                | ≤100ms                    |
| Voltage Interval      |                | (0,85-1.1)*Ue             |
| Indicator             |                | 7 Segment Display         |
| Number of Digits      |                | 4                         |
| Serial                |                | RZ4 Series                |
| Specifications        |                | Compact design            |
|                       |                | Fast and silent switching |
|                       |                | Long life                 |
|                       |                | Fingerproof design        |



