

ЭЛЕКТРОННАЯ ПРОДУКЦИЯ &gt; ПРОМЫШЛЕННЫЕ РЕЛЕ &gt; СЕРИЯ KRG

## KRG100024

Артикул (SKU): 820286

*Промышленное реле 24 VDC, 1CO, 12A*

### Коммерческая информация

|                                  |                     |
|----------------------------------|---------------------|
| Код продажи продукта             | <b>820286</b>       |
| Единица Упаковки                 | <b>10 шт.</b>       |
| Номер таможенного тарифа         | <b>853641900000</b> |
| Вес за единицу, включая упаковку | <b>0.014 kg.</b>    |

### Техническая информация

#### PRODUCT FEATURES

|                       |                         |
|-----------------------|-------------------------|
| Operating Temperature | <b>-40°C ~ +85°C °C</b> |
|-----------------------|-------------------------|

#### ELECTRICAL FEATURES

|                       |                            |
|-----------------------|----------------------------|
| Input Voltage         | <b>24 VDC</b>              |
| Pick Up Voltage 23C   | <b>DC = %70</b>            |
| Drop Out Voltage 23C  | <b>DC = %10</b>            |
| Coil Operating Power  | <b>DC (W) = 0,43</b>       |
| Nominal Voltage       | <b>24 VDC</b>              |
| Coil Resistance       | <b>1440 Ohm</b>            |
| Nominal Voltage       | <b>VAC</b>                 |
| Insulation Resistance | <b>=1000M Ohm (500VDC)</b> |
| Led                   |                            |
| Test Button           |                            |
| Diode                 |                            |

#### General

Maximum Operating Temperature

### Environmental Conditions

Relative Humidity Non Condensing      **%5 ~ %85**

### Dielectric Strength

Between Contacts And Coil      **5000 VAC / 1 minute (leakage current 1mA) V/min**

Between Contacts      **1000 VAC / 1 minute (leakage current 1mA) V/min**

Operate Time      **=10ms**

Release Time      **(at nom. voltage) = 5ms**