



Установочное реле; 24 В перем. тока/50 Гц; 2S; 20A

Тип **Z-RK24/2S20**  
Каталог № **265239**

Abbildung ähnlich

## Технические характеристики согласно ETIM 6.0

Devices for distribution board-/surface mounting (EG000062) / Installation relay (EC001652)

Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Installation relay for distribution board (ecl@ss8.1-27-14-23-09 [AFZ821011])

|   |  |    |            |
|---|--|----|------------|
| Function  |  |    | Mechanical |
| Mounting method                                   |  |    | DIN rail   |
| Width in number of modular spacings               |  |    | 2          |
| Built-in depth                                    |  | mm | 60         |
| Number of normally open contacts                  |  |    | 2          |
| Number of normally closed contacts                |  |    | 2          |
| Number of change-over contacts                    |  |    | 0          |
| Control voltage 1                                 |  | V  | 24 - 24    |
| Type of control voltage 1                         |  |    | AC         |
| Frequency control voltage 1                       |  | Hz | 50 - 50    |
| Control voltage 2                                 |  | V  | 0 - 0      |
| Type of control voltage 2                         |  |    | -          |
| Frequency control voltage 2                       |  | Hz | 0 - 0      |
| Nominal rated current                             |  | A  | 20         |
| Supply voltage                                    |  | V  | 250 - 250  |
| Voltage type of supply voltage                    |  |    | AC         |
| Max. incandescent lamp load                       |  | W  | 0          |
| Max. load fluorescent lamp                        |  | VA | 0          |
| Max. load fluorescent lamp (Duo circuit)          |  | VA | 0          |
| Max. load fluorescent lamp (parallel compensated) |  | VA | 0          |
| Max. switching current (cos phi = 0.6)            |  | A  | 0          |