



December 9, 2021  
July 13, 2022 (Revised)  
Page 1 of 1

## Nomenclature

$\frac{\text{RF2}}{1}$   $\frac{\text{S}}{2}$  -  $\frac{2\text{C}}{3}$   $\frac{\text{L}}{4}$   $\frac{\text{K}}{5}$  -  $\frac{\text{D24}}{6}$

### 1. Series : RF2 Series

### 2. Terminal type

S – For Soldering or Plug-in type  
V – PC board type

### 3. Contact configuration

1A1B – 1a1b contacts  
2C – 2c contacts

### 4. Additional function / parts

Blank – Without additional function / parts (Standard)  
L – With indicator light  
D – With diode for surge voltage suppression (Normal polarity; NP)  
D1 – With diode for surge voltage suppression (Reverse polarity; RP)  
LD – With indicator light and diode for surge voltage suppression (NP)  
LD1 – With indicator light and diode for surge voltage suppression (RP)

### 5. Categories of protection

Blank – RT II (Flux proof)  
K – RT III (Wash tight)

### 6. Coil voltage

D5 – 5Vdc  
D6 – 6Vdc  
D12 – 12Vdc  
D24 – 24Vdc  
D48 – 48Vdc  
D100 – 100Vdc  
D110 – 110Vdc  
D125 – 125Vdc