

# V/f-Relays SIPROTEC 7RW600

Product description                      Variants                      Order No.

## Numerical voltage, frequency and overexcitation protection

Binary input voltage: 24 to 250 V,  
with serial RS485 interface

### Auxiliary voltage

DC 24 V, DC 48 V  
DC 60 V, DC 110 V, DC 125 V<sup>1)</sup>  
DC 220 V, DC 250 V<sup>1)</sup>, AC 115 V

In 7XP2020 housing  
for surface mounting

Terminal connection located  
Side terminal connection  
top and bottom

In 7XP20 housing  
for flush mounting/cubicle mounting

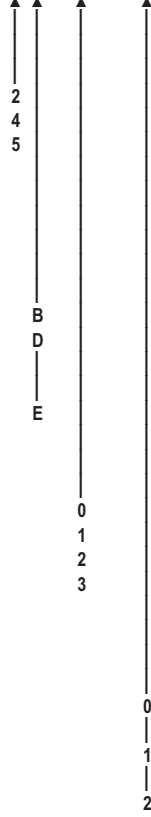
### Presetting of language

English  
German  
Spanish  
French

### Scope of functions

Voltage and frequency protection  
Voltage, frequency and rate-of-frequency change protection  
Voltage and overexcitation protection

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16  
7 R W 6 0 0 0 - □ □ A □ 0 - □ D A 0



Protection  
SIPROTEC 4

1) Transition between the two auxiliary voltage ranges can be selected by means of jumpers