



Spring release, 24VDC

Part no. **+IZM-SR24DC**
 Catalog No. **122744**

Delivery program

| | | | |
|-----------------------|-------|---|--|
| Product range | | | Accessories |
| Current Range | | | 4000 to 6300 A |
| Accessories | | | Voltage release |
| Accessories | | | Closing releases |
| Standard/Approval | | | IEC |
| | | | A closing release can be combined with a shunt release and an undervoltage release or with an undervoltage release or with a second shunt release. |
| Rated control voltage | U_s | V | 24 DC |
| For use with | | | IZM20, 32, 40, 63... IN20, 32, 40, 63... |
| Instructions | | | If ordered separately a secondary terminal unit IZM-SEC-... is necessary for connection. Order separately if required. Terminal assignment page 71 |

Technical data

Rated control voltage

| | | | |
|----|-------|---|----|
| DC | U_s | V | 24 |
|----|-------|---|----|

Power consumption

| | | | |
|--|--|----|---------------|
| DC | | W | (pick-up 250) |
| Circuit-breaker response time at U_s | | ms | 40 |

Operating range

| | | | |
|-----------------|---------|---------|-------------------------------|
| Pick-up voltage | | $x U_s$ | |
| | Pick-up | $x U_c$ | According to the IEC standard |

Design verification as per IEC/EN 61439

| | | | |
|--|--|----|-----|
| Technical data for design verification | | | |
| Operating ambient temperature min. | | °C | -25 |
| Operating ambient temperature max. | | °C | 70 |