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**RSA-DP4-24 / RSA-DF4-24 – ATUADORES 24 VAC / VCC, 50 / 60 HZ.,
ON OFF FLOATING ou PROPORCIONAL SINAL 2 A 10 VCC, 4 Nm.**



DADOS TÉCNICOS

Fonte de alimentação: AC/DC 24V±10%

Torque: 4 Nm

Tempo de abertura / fechamento: 70s a 120s -> RSA-DF4-24 / 100s a 150s -> RSA-DP4-24

Potência: 6VA

Ângulo de saída: 90° (95° Máx.)

Sinal de controle: Floating & 2 pontos On/Off (RSA-DF4-24)/ DC0(2)...10V DC0(4)...20Ma (RSA-DP4-24)

Sinal de retorno: DC0(2)...10V (RSA-DP4-24)

Engate universal: Ø10 a 18 mm ou 6 a 12 mm

Proteção de sobrecarga: Automático

Classe de proteção: IP54

Armazenamento: -10° C a 55° C 0...90% Rh

Nível de ruído (Máx.): 40dB(A)

Peso: 600 g a 700 g

RESUMO DAS CARACTERÍSTICAS TÉCNICAS

Modelo: **RSA-DP4-24**

Torque: 4 Nm / Tensão: 24 VAC-VDC / Sinal de controle: 2 A 10 VDC / 4-20 mA / Potência: 6 VA

Tempo de abertura / fechamento: 100s a 150s

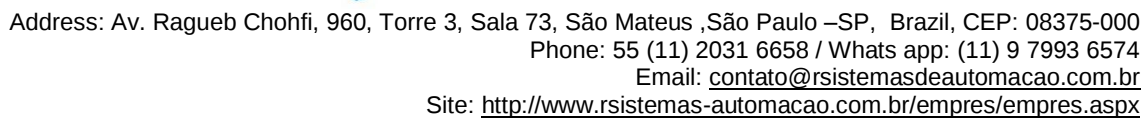
Ângulo de saída: 0° a 95°

Modelo: **RSA-DF4-24**

Torque: 4 Nm / Tensão: 24 VAC - VDC / Sinal de controle: 3 e 2 fios / Potência: 6 VA

Tempo de abertura / fechamento: 100s a 150s

Ângulo de saída: 0° a 95°

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The diagram illustrates the wiring for a 3-phase motor. It consists of five numbered sections:

- 1**: A 3-phase power supply with three lines labeled 1, 2, and 3. Line 2 is connected to a common point.
- 2**: A 3-phase power supply with three lines labeled 1, 2, and 3. Line 2 is connected to a common point.
- 4**: A 10Kohm resistor connected between lines LAR, AMA, and VERDE.
- 5**: A 3-phase power supply with three lines labeled S1, S2, and S3. Line S2 is connected to a common point.
- 3**: A 3-phase power supply with six lines labeled 1, 2, 3, 4, 5, and 6. Line 1 is connected to ground. Line 2 is connected to +24V. Line 3 is connected to 0(4)...20mA. Line 4 is connected to 0(2)...10V. Line 5 is connected to 0(2)...10V. Line 6 is connected to ground.

RSA-DP4-24