



* Images may differ from the real thing.

SFTS-4P-24V-2A2B

Number of poles: 4
Applicable Relay : SFS2-DC24V: 2A2B, SFS3-DC24V: 3A1B
Terminal Type : Screw
Clamping terminal binding tension force : $\geq 30\text{ N}$
Terminal thread tightening torque : $0.5 \sim 0.6\text{ N m}$
Material: CASE, BASE, COVER: PC Terminal: C2680

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Data Sheet

Pole water	4
Relay	SFS2-DC24V: 2A2B, SFS3-DC24V: 3A1B
Rated voltage	24VDC $\pm$ 10% $\overline{\text{---}}$
Rated Load Voltage	250 VAC $\sim$ 50/60 Hz, 30 VDC $\overline{\text{---}}$
Continuous Currents	6A
Light	Action Indicator: Green
Terminal Type	Screw
Crimp terminal binding tensile force	$\geq 30\text{ N}$

Terminal screw tightening torque	0.5 ~ 0.6 N m
Insulation Resistance	≥ 1,000 MΩ (500VDC megger)---
Withstand Voltage_Between Coil to Contact	4,000 VAC~ 50/60 Hz for 1 minute
Withstand voltage_between two pole contacts	2,500 VAC~ 50/60 Hz for 1 minute
Withstand voltage_to-copper contact	2,500 VAC~ 50/60 Hz for 1 minute
Vibration resistant	10 ~ 55 Hz Double Amplitude 0.75 mm X, Y, Z direction 2 hours each
Shock	300 m/s ² (≈ 30 G) X, Y, Z 3 times each
Ambient temperature	-25 ~ 70 °C, when preserved: -30 ~ 80 °C (no freezing or condensation)
Ambient humidity	25 ~ 85 % RH, when preserved: 25 ~ 85 % RH (no freezing or condensation)
Protective Structure	IP20 (IEC compliant)
material	CASE, BASE, COVER: PC Terminal: C2680
Body weight (packaging)	≈ 37.8 g (≈ 85.8 g)

3D Viewer

* Click the CAD button below the product image at the top of the page to check out the 3D Viewer.

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