

## Description

# Legacy Power Relays

92

DPST-NO, 30 A;

DPDT, 30 A (NO) / 3 A (NC)



92S7A22D-24

## Description

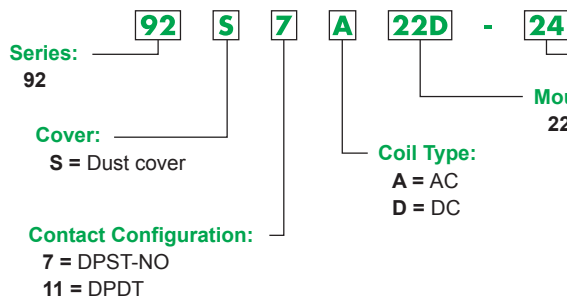
The 92 series power relays offer a small package size and features Class F insulation for a maximum coil temperature of 155 °C (311 °F). These power relays meet UL508 spacing and are directly DIN or panel mountable.

Feature	Benefit
Standard Class F insulation	Allows for maximum coil temperature of 155 °C (311 °F) which is ideal for elevated temperature applications
DIN and panel mount cover	Mounts directly onto DIN rail or panel and provides flexibility to accommodate last minute design changes
Sealed construction, vented	To resist dust and debris in harsh environments

Rated Contact Current	Contact Configuration	Coil Voltage	Coil Resistance (Ω)	Standard Part Number
30 A	DPST-NO	24 Vac	170 <sup>1</sup>	92S7A22D-24
		120 Vac	4250 <sup>1</sup>	92S7A22D-120
		240 Vac	16500 <sup>1</sup>	92S7A22D-240
		12 Vdc	86	92S7D22D-12
		24 Vdc	350	92S7D22D-24
30 A (NO) / 3 A (NC)	DPDT	24 Vac	170 <sup>1</sup>	92S11A22D-24
		120 Vac	4250 <sup>1</sup>	92S11A22D-120
		240 Vac	16500 <sup>1</sup>	92S11A22D-240
		12 Vdc	86	92S11D22D-12
		24 Vdc	350	92S11D22D-24

<sup>1</sup> All AC coils are rectified.

## Part Number Explanation



### Coil Voltage:

**12** = 12 V      **120** = 120 V  
**24** = 24 V      **240** = 240 V

**Note:** Available coil voltages include 12 Vdc, 24 Vac, 24 Vdc, 120 Vac, and 240 Vac.