

same sky

# Relays

## Power & Signal Relays

Address your low-level or high-level current switching needs with our range of power relays and signal relays with max switching currents from 2 up to 40 A. As a proven and reliable component across both consumer and industrial systems, our relay solutions are here to help you safely switch power in many types of circuits.

### Engineering Tools



#### Resource Library

Gain access to a wide range of videos, blogs, ebooks, webinars, and more to assist in your next design.



#### CAD Model Library

Save time and resources by utilizing our library of free, ready-made 3D models and PCB footprints to help you to streamline the design process

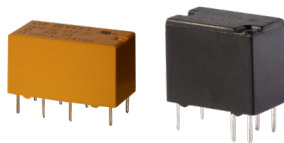
## Relays Product Line



### Power Relays

#### 5 to 40 A Max Switching Currents

- SPST (1 Form A), SPDT (1 Form C), DPST (2 Form A), or DPDT (2 Form C) contact forms
- Non-latching and single or double coil latching
- Through hole packages
- Silver alloy or silver tin oxide overlay contact material
- Max switching voltages up to 440 Vac or 120 Vdc
- 200 to 1200 mW coil power ratings
- 3 to 110 Vdc coil voltages



### Signal Relays

#### 2 or 3 A Max Switching Currents

- SPDT (1 Form C) or DPDT (2 Form C) contact forms
- Through hole packages
- AuAg Alloy overlay contact material
- Contact ratings of 120/125 Vac or 24 Vdc at 1 A
- 120/125/220 Vac or 30/60 Vdc max switching voltages
- 150 to 450 mW coil power ratings
- 3 to 24 Vdc coil voltages

## Global Stock Availability

Our network of global distribution partners provides you with quick and easy access to our relay products, ready to ship same day across the globe.



same sky

6405 SW Rosewood St, Ste C  
Lake Oswego, Oregon 97035  
1-877-323-3576  
[www.sameskydevices.com](http://www.sameskydevices.com)

© 2026 Same Sky. All Rights Reserved. Same Sky reserves the right to make changes to the product at any time without notice. Information provided by Same Sky is believed to be accurate and reliable. However, no responsibility is assumed by Same Sky for its use, nor for any infringements of patents or other rights of third parties which may result from its use.