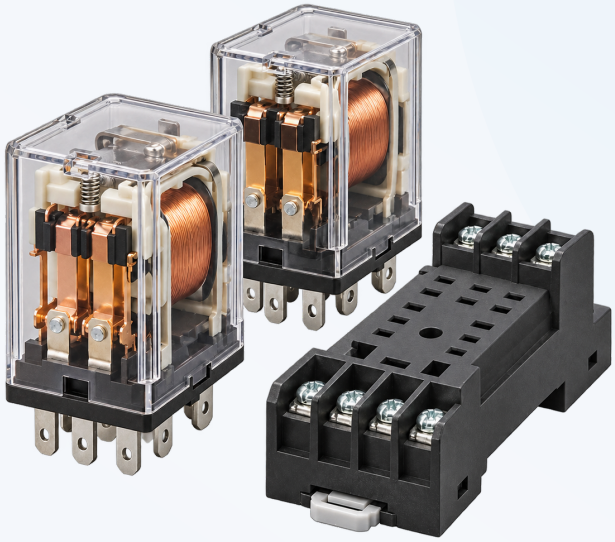
PRODUCT FAMILY / 20 SELECTION REFERENCES

Control Relays & Sockets

Plug-in relays and matching sockets for control-signal switching and interface duties in electrical panels.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Plug-in control relays / Matching relay sockets / DIN-rail socket assemblies

INCLUDE IN YOUR ENQUIRY

- Coil voltage / AC or DC
- Contact arrangement & load
- Socket / mounting compatibility

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/relays/

MODEL & SPECIFICATION REFERENCES

Control Relays & Sockets

Select a reference and add quantity, material / finish, dimensions and the application requirements. Final supply is subject to quotation.

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
2CO / 12 V DC	2CO plug-in relay	Coil: 12 V DC.
2CO / 24 V DC	2CO plug-in relay	Coil: 24 V DC.
2CO / 48 V DC	2CO plug-in relay	Coil: 48 V DC.
2CO / 100/110 V DC	2CO plug-in relay	Coil: 100/110 V DC.
2CO / 24 V AC	2CO plug-in relay	Coil: 24 V AC.
2CO / 100/110 V AC	2CO plug-in relay	Coil: 100/110 V AC.
2CO / 110/120 V AC	2CO plug-in relay	Coil: 110/120 V AC.
2CO / 220/240 V AC	2CO plug-in relay	Coil: 220/240 V AC.
4CO / 12 V DC	4CO plug-in relay	Coil: 12 V DC.
4CO / 24 V DC	4CO plug-in relay	Coil: 24 V DC.
4CO / 48 V DC	4CO plug-in relay	Coil: 48 V DC.
4CO / 100/110 V DC	4CO plug-in relay	Coil: 100/110 V DC.
4CO / 24 V AC	4CO plug-in relay	Coil: 24 V AC.
4CO / 100/110 V AC	4CO plug-in relay	Coil: 100/110 V AC.
4CO / 110/120 V AC	4CO plug-in relay	Coil: 110/120 V AC.
4CO / 220/240 V AC	4CO plug-in relay	Coil: 220/240 V AC.
MY2 / PYF08A	8-pin relay socket	MY2-family reference layout.
MY4 / PYF14A	14-pin relay socket	MY4-family reference layout.
LY2 / PTF08A	8-pin power-relay socket	LY2-family reference layout.
LY4 / PTF14A	14-pin power-relay socket	LY4-family reference layout.

Provide coil supply, contact arrangement, switched load and switching duty. Select a compatible socket and confirm the electrical ratings of the complete assembly. CO denotes a changeover contact. Specify load category/current, coil voltage/frequency, LED, surge suppression and test button requirements separately. MY/LY/PYF/PTF identifiers are third-party layout references, not YOULI stock claims or a claim of universal interchangeability. Pin count alone does not establish socket compatibility. Confirm pin arrangement, socket contact rating and retaining clip. DC coils with diode suppression can be polarity-sensitive.