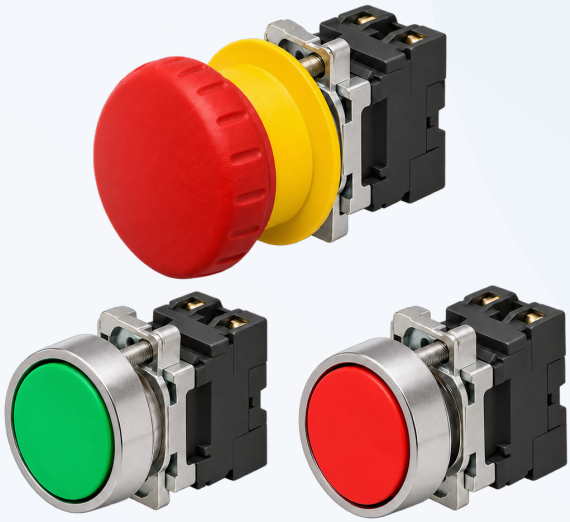
PRODUCT FAMILY / 16 SELECTION REFERENCES

Push Buttons & Emergency Stops

Panel operators for start, stop, reset and emergency-stop functions in electrical control assemblies.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Flush push buttons / Mushroom emergency-stop operators / Contact blocks & operators

INCLUDE IN YOUR ENQUIRY

- Panel cut-out diameter
- Contact arrangement / NO & NC
- Momentary / maintained / release type

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/push-buttons/

MODEL & SPECIFICATION REFERENCES

Push Buttons & Emergency Stops

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

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
PB 22 / flush green / 1NO	Flush green button	Momentary; 1NO.
PB 22 / flush red / 1NC	Flush red button	Momentary; 1NC.
PB 22 / flush black / 1NO	Flush black button	Momentary; 1NO.
PB 22 / flush white / 1NO	Flush white button	Momentary; 1NO.
PB 22 / flush blue / 1NO	Flush blue button	Momentary; 1NO.
PB 22 / flush yellow / 1NO	Flush yellow button	Momentary; 1NO.
PB 22 / projecting green / 1NO	Projecting green button	Momentary; 1NO.
PB 22 / projecting red / 1NC	Projecting red button	Momentary; 1NC.
PB 22 / booted green / 1NO	Booted green button	Momentary; 1NO.
PB 22 / booted red / 1NC	Booted red button	Momentary; 1NC.
PB 22 / illuminated green / 24 V	Illuminated green button	24 V AC/DC; contacts to specify.
PB 22 / illuminated red / 24 V	Illuminated red button	24 V AC/DC; contacts to specify.
PB 22 / double start-stop	Double-headed start/stop	Green/red; 1NO + 1NC.
E-STOP 22 / turn-release	Turn-release emergency stop	Latching; specify NC contacts.
E-STOP 22 / push-pull	Push-pull emergency stop	Latching; specify NC contacts.
E-STOP 22 / key-release	Key-release emergency stop	Latching; specify NC contacts.

Specify operating function, contact arrangement, mounting size, circuit duty and environment. Emergency-stop function and safety suitability require application-specific design review. Nominal 22 mm operator references. NO means normally open; NC means normally closed. Confirm complete assembly, contact blocks and exact cut-out. Emergency-stop devices require the appropriate latching action, direct-opening contacts and validated machine safety design. A red button alone does not establish this function. Do not publish discontinued manufacturer codes as available YOULI products.