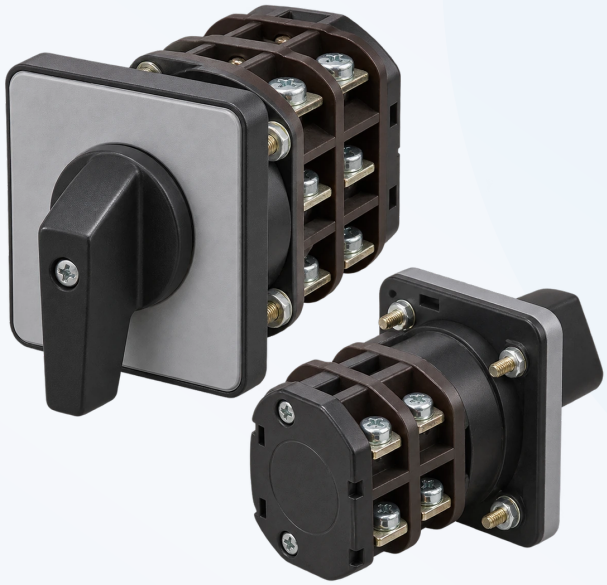
PRODUCT FAMILY / 14 SELECTION REFERENCES

Changeover & Cam Switches

Rotary cam switches for control, measurement and manual circuit selection.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

LW26 frame references / ON–OFF / changeover / Multi-position / Meter selectors

INCLUDE IN YOUR ENQUIRY

- Frame / duty current
- Voltage and AC/DC
- Pole count
- Position diagram
- Mounting dimensions

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/changeover-switches/

MODEL & SPECIFICATION REFERENCES

Changeover & Cam Switches

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

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
LW26-10	10 A frame reference	Frame selection 10 A; confirm operational rating, poles and wiring diagram.
LW26-20	20 A frame reference	Frame selection 20 A; confirm operational rating, poles and wiring diagram.
LW26-25	25 A frame reference	Frame selection 25 A; confirm operational rating, poles and wiring diagram.
LW26-32	32 A frame reference	Frame selection 32 A; confirm operational rating, poles and wiring diagram.
LW26-63	63 A frame reference	Frame selection 63 A; confirm operational rating, poles and wiring diagram.
LW26-125	125 A frame reference	Frame selection 125 A; confirm operational rating, poles and wiring diagram.
LW26-160	160 A frame reference	Frame selection 160 A; confirm operational rating, poles and wiring diagram.
0–1 / ON–OFF	Two-position cam switch	0–1; specify pole count and switching duty.
1–2 / changeover	Two-position changeover	1–2; confirm contact sequence and pole count.
1–0–2 / centre OFF	Three-position changeover	1–0–2; confirm break-before-make diagram.
0–3 / multi-step	Four-position selector	OFF plus three selections; provide contact programme.
0–6 / multi-step	Seven-position selector	OFF plus six selections; provide contact programme.
Ammeter selector	Current-measurement selector	Provide CT secondary wiring and required shorting sequence.
Voltmeter selector	Voltage-measurement selector	Specify phase-to-phase / phase-to-neutral positions.

LW26 numbers are series/frame references, not complete ordering codes. Thermal current is not the permissible current for every load; confirm duty, voltage and the exact contact programme before ordering.