PRODUCT FAMILY / 18 SELECTION REFERENCES

LED Indicator Lights

Panel-mounted visual indicators for equipment status, power indication and control-circuit signalling.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Red pilot lights / Green pilot lights / Amber pilot lights

INCLUDE IN YOUR ENQUIRY

- Operating voltage / AC or DC
- Panel cut-out diameter
- Lens colour / function

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/indicator-lights/

MODEL & SPECIFICATION REFERENCES

LED Indicator Lights

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

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
LED 22 / 24 V AC/DC / white	White pilot light	22 mm; 24 V AC/DC.
LED 22 / 24 V AC/DC / green	Green pilot light	22 mm; 24 V AC/DC.
LED 22 / 24 V AC/DC / red	Red pilot light	22 mm; 24 V AC/DC.
LED 22 / 24 V AC/DC / orange	Orange pilot light	22 mm; 24 V AC/DC.
LED 22 / 24 V AC/DC / blue	Blue pilot light	22 mm; 24 V AC/DC.
LED 22 / 24 V AC/DC / yellow	Yellow pilot light	22 mm; 24 V AC/DC.
LED 22 / 110-120 V AC / white	White pilot light	22 mm; 110-120 V AC.
LED 22 / 110-120 V AC / green	Green pilot light	22 mm; 110-120 V AC.
LED 22 / 110-120 V AC / red	Red pilot light	22 mm; 110-120 V AC.
LED 22 / 110-120 V AC / orange	Orange pilot light	22 mm; 110-120 V AC.
LED 22 / 110-120 V AC / blue	Blue pilot light	22 mm; 110-120 V AC.
LED 22 / 110-120 V AC / yellow	Yellow pilot light	22 mm; 110-120 V AC.
LED 22 / 230-240 V AC / white	White pilot light	22 mm; 230-240 V AC.
LED 22 / 230-240 V AC / green	Green pilot light	22 mm; 230-240 V AC.
LED 22 / 230-240 V AC / red	Red pilot light	22 mm; 230-240 V AC.
LED 22 / 230-240 V AC / orange	Orange pilot light	22 mm; 230-240 V AC.
LED 22 / 230-240 V AC / blue	Blue pilot light	22 mm; 230-240 V AC.
LED 22 / 230-240 V AC / yellow	Yellow pilot light	22 mm; 230-240 V AC.

Confirm supply voltage, AC or DC operation, panel hole diameter, lens colour, environmental conditions and connection method before selection. These are nominal panel diameter / voltage / color enquiry combinations, not proprietary catalogue numbers. Confirm exact panel cut-out, wiring, frequency and protection rating for the supplied unit. Yellow and orange are distinct lens options. Confirm color against the required application.