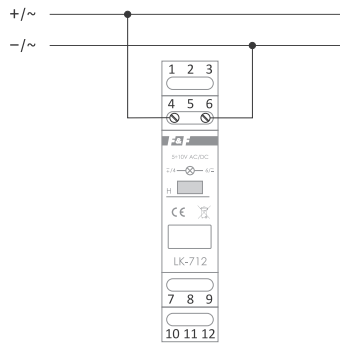


# LK-712 1-phase

## Purpose

The LK-712 control lamp is designed for the optical indication of the presence of voltage in an electrical circuit.



power supply (implementation only in one range)	5 ÷ 10 V AC/DC 10 ÷ 30 V AC/DC 30 ÷ 130 V AC/DC 130 ÷ 260 V AC/DC
power indication	1 × LED Ø5
power consumption	0.8 W
working temperature	-25 ÷ 50 °C
terminal	2.5 mm <sup>2</sup> screw terminals
tightening torque	0.4 Nm
dimensions	1 module (18 mm)
mounting	for TH-35 rail
ingress protection	IP20

Type	LED color
LK-712 G	1 × green
LK-712 Y	1 × yellow
LK-712 R	1 × red
LK-712 B	1 × blue

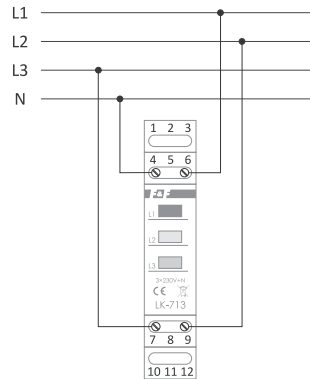
Example of marking when placing an order: LK-712 B 30 ÷ 130 V supply voltage color

# LK-713 3-phase

## Purpose

It is designed for the optical indication of the presence of voltage in individual phases of a 3-phase network.

The presence of voltage in the phase is indicated by the corresponding green LED incorporated in the circuit of this phase.



power supply	3 × 230 V + N
rated current	1.7 mA
voltage indication	3 × LED Ø5
power consumption	1.1 W
working temperature	-25 ÷ 50 °C
terminal	2.5 mm <sup>2</sup> screw terminals
tightening torque	0.4 Nm
dimensions	1 module (18 mm)
mounting	for TH-35 rail
ingress protection	IP20

Type	LED color
LK-713 G	3 × green
LK-713 Y	3 × yellow
LK-713 R	3 × red
LK-713 K	red-yellow-green

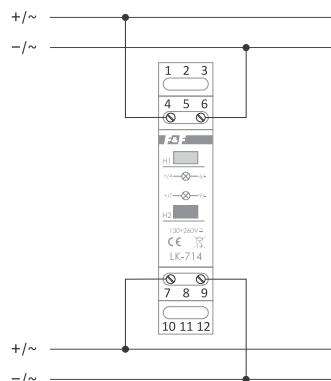
Example of marking when placing an order: LK-713 K color

# LK-714 2-state

## Purpose

It is designed for the optical indication of the operating statuses of the receiver, such as on/pause, open/closed, etc.

It has 2 separate signalling circuits: green LED and red LED.



power supply (implementation only in one range)	5 ÷ 10 V AC/DC 10 ÷ 30 V AC/DC 30 ÷ 130 V AC/DC 130 ÷ 260 V AC/DC
state control	1 × green LED Ø5 1 × red LED Ø5
power consumption	0.8 W
working temperature	-25 ÷ 50 °C
terminal	2.5 mm <sup>2</sup> screw terminals
tightening torque	0.4 Nm
dimensions	1 module (18 mm)
mounting	for TH-35 rail
ingress protection	IP20

Example of marking when placing an order: LK-714 130 ÷ 260 V supply voltage