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LK-713 K SIGNAL LAMP



www.fif.com.pl

F&F products are covered by an 24 months warranty from date of purchase

PURPOSE

The light signal LK-713 is used for optical signals the presence of voltage in the phases of three-phase electrical network.

FUNCTIONING

The presence of voltage during operation is indicated by the corresponding LED light included in this phase of the circuit.

ATTENTION

Where the point of connection to the network lights the fuse is installed under-current equal to or greater than 25A a circuit to connect the lamps care fuse should be no more than 6A.

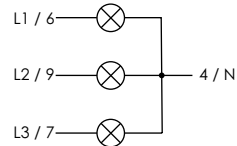
ASSEMBLY

1. Check the sequence of phases
2. Take OFF the power.
3. Put on indicator on the rail in the switchgearbox.
4. Connect to system with marks..

TECHNICAL DATA

supply	3×400V+N
current load	1,7mA
voltage indicator	(3) LED red-yellow-green
impulse voltage	4kV
power consumption	1,1W
connection	screw terminals 2,5mm ²
working temperature	-25+50°C
dimensions	1 module (18mm)
fixing	on rail TH-35

WIRING DIAGRAM



A090722



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LK-713 Y SIGNAL LAMP



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PURPOSE

The light signal LK-713 is used for optical signals the presence of voltage in the phases of three-phase electrical network.

FUNCTIONING

The presence of voltage during operation is indicated by a red LED light suitable incorporated in a circuit of this phase.

ATTENTION

Where the point of connection to the network lights the fuse is installed under-current equal to or greater than 25A a circuit to connect the lamps care fuse should be no more than 6A.

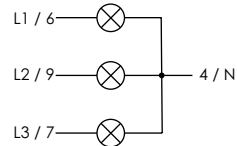
ASSEMBLY

1. Check the sequence of phases
2. Take OFF the power.
3. Put on indicator on the rail in the switchgearbox.
4. Connect to system with marks..

TECHNICAL DATA

supply	3×400V+N
current load	1,7mA
voltage indicator	3× red LED
impulse voltage	4kV
power consumption	1,1W
connection	screw terminals 2,5mm ²
working temperature	-25+50°C
dimensions	1 module (18mm)
fixing	on rail TH-35

WIRING DIAGRAM



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LK-713 G SIGNAL LAMP



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PURPOSE

The light signal LK-713 is used for optical signals the presence of voltage in the phases of three-phase electrical network.

FUNCTIONING

The presence of voltage during operation is indicated by a green LED light suitable incorporated in a circuit of this phase.

ATTENTION

Where the point of connection to the network lights the fuse is installed under-current equal to or greater than 25A a circuit to connect the lamps care fuse should be no more than 6A.

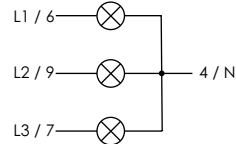
ASSEMBLY

1. Check the sequence of phases
2. Take OFF the power.
3. Put on indicator on the rail in the switchgearbox.
4. Connect to system with marks..

TECHNICAL DATA

supply	3×230V+N
current load	1,7mA
voltage indicator	3× green LED
impulse voltage	4kV
power consumption	1,1W
connection	screw terminals 2,5mm ²
working temperature	-25+50°C
dimensions	1 module (18mm)
fixing	on rail TH-35

WIRING DIAGRAM



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LK-713 R SIGNAL LAMP



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PURPOSE

The light signal LK-713 is used for optical signals the presence of voltage in the phases of three-phase electrical network.

FUNCTIONING

The presence of voltage during operation is indicated by a red LED light suitable incorporated in a circuit of this phase.

ATTENTION

Where the point of connection to the network lights the fuse is installed under-current equal to or greater than 25A a circuit to connect the lamps care fuse should be no more than 6A.

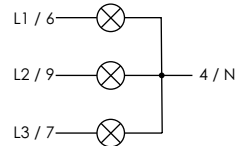
ASSEMBLY

1. Check the sequence of phases
2. Take OFF the power.
3. Put on indicator on the rail in the switchgearbox.
4. Connect to system with marks..

TECHNICAL DATA

supply	3×400V+N
current load	1,7mA
voltage indicator	3× red LED
impulse voltage	4kV
power consumption	1,1W
connection	screw terminals 2,5mm ²
working temperature	-25+50°C
dimensions	1 module (18mm)
fixing	on rail TH-35

WIRING DIAGRAM



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