

# LK-713 K SIGNAL LAMP







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**

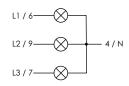
- Check the sequence of phases
  Take OFF the power.
  Put on indicator on the rail in the switchgearbox.
- 4. Connect to system with marks..

### TECHNICAL DATA

supply current load voltage indicator impulse voltage power consumption connection working temperature dimensions fixing

3×400V+N 1,7mA (3) LED red-yellow-green 1,1W screw terminals 2,5mm² -25÷50°C 1 module (18mm) on rail TH-35

## WIRING DIAGRAM





# **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**

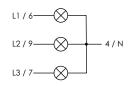
- Check the sequence of phases
  Take OFF the power.
  Put on indicator on the rail in the switchgearbox.
- 4. Connect to system with marks...

### TECHNICAL DATA

supply current load voltage indicator impulse voltage power consumption connection working temperature dimensions fixing

3×400V+N 1,7mA 3× red LED 1,1W screw terminals 2,5mm² -25÷50°C 1 module (18mm) on rail TH-35

## WIRING DIAGRAM





# **LK-713 G** SIGNAL LAMP







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

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**

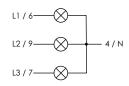
- Check the sequence of phases
  Take OFF the power.
  Put on indicator on the rail in the switchgearbox.
- 4. Connect to system with marks...

### TECHNICAL DATA

supply current load voltage indicator impulse voltage power consumption connection working temperature dimensions fixing

3×230V+N 1,7mA 3× green LED 1,1W screw terminals 2,5mm² -25÷50°C 1 module (18mm) on rail TH-35

## WIRING DIAGRAM





# **LK-713 R** SIGNAL LAMP







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 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**

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

### TECHNICAL DATA

supply current load voltage indicator impulse voltage power consumption connection working temperature dimensions fixing

3×400V+N 1,7mA 3× red LED 1,1W screw terminals 2,5mm² -25÷50°C 1 module (18mm) on rail TH-35

## WIRING DIAGRAM

