
Code:

Description

A completely electronic circuit without moving parts allows easily activation of LED

Application

UC72 and **UC96** types indicate the phase sequence type in three-phase networks.

CUC96, besides indicating the phase sequence type, have a relay with a free voltage switch-over contact.

The relay opens in voltage lack situation or when the phase rotation sense is wrong.



Code:

Specifications

Mechanical characteristics

| | |
|----------------------------------|---------------------|
| Size (mm) width x height x depth | 96 x 96 x 62.9 (mm) |
| Weight (kg) | 0,375 |

UC / CUC

Phase sequence indicators

| CODE | TYPE | Modules | Device |
|---------|------------------|---------|--------|
| M13726. | UC72 100...150V | 72x72 | UC72 |
| M13721. | UC72 150...500V | 72x72 | UC72 |
| M13736. | UC96 100 ...150V | 96x96 | UC96 |
| M13731. | UC96 150...500V | 96x96 | UC96 |
| M13754. | CUC96 230V | 96x96 | CUC96 |
| M13755. | CUC96 400V | 96x96 | CUC96 |



Code:

Connections

