



CUC96 230V

CUC96 230V, Sequence-ind. Relay

Code: M13754.

> N° relays: 1

> Measurement Range (V): 230

> Device: CUC96 > Modules: 96x96

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 realy with a free voltage switch-over contact. The relay opens in voltage lack situation or when the phase rotation sense is wrong.







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Specifications

Size (mm) width x height x depth	96 x 96 x 62.9 (mm)	
Fastening	Panel	
Weight (kg)	0,38	
Environmental characteristics		
Protection class	Panel: IP 52 (Front), IP 00 (Terminals)	
Storage temperature	-40 +70 °C	
Working temperature	0 +70 °C	
Standards		
Certifications	CE	
Electrical safety, Maximum height (m)	2000	
Standards	BS 89, UNE-EN 60051, IEC 144, DIN 43780, IEC 51, UNE 21318	
Current measurement circuit		
Consumption	4 VA	
Sampling frequency	50 Hz	
Voltage measurement circuit		
Nominal voltage	230 V~ (optional 100-120 V~ / 380-440 V~)	
Maximum permanent measurement voltage	1,2 Vn permanent rated voltage / 2 Vn during 5s	
Measurement accuracy		

UC / CUC

Phase sequence indicators

CODE	TYPE	Modules	Device
M13726.	UC72 100150V	72x72	UC72
M13721.	UC72 150500V	72x72	UC72
M13736.	UC96 100150V	96x96	UC96
M13731.	UC96 150500V	96x96	UC96
M13754.	CUC96 230V	96x96	CUC96
M13755.	CUC96 400V	96x96	CUC96









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Dimensions

Connections





