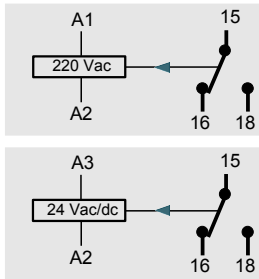


ke – ZR30

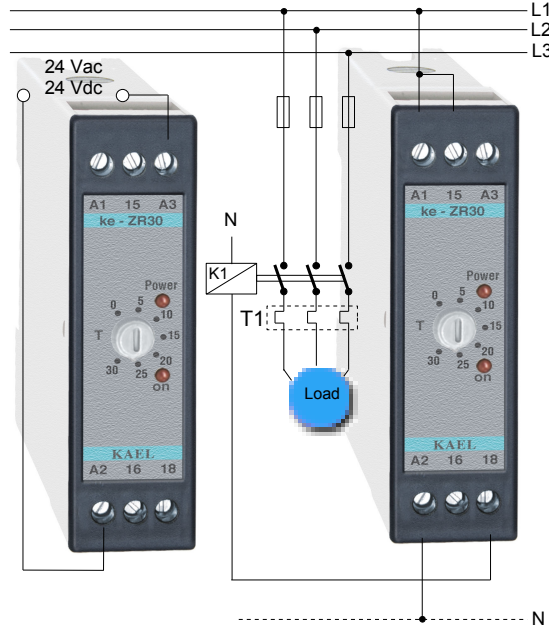
30 Sec. TIME RELAY



► Operating Principle:

When 220 Vac is feed from the A1 – A2 terminals, the power led becomes on and the time starts to count. At the end of the adjusted time, on led turns on and switches on the contact of the output relay. Until the energy on the A1 and A2 terminals is cut off, the contacts don't change their positions. When the energy is cut off, the relay resets itself.

Simple Connection :



TECHNICAL DATA:

Operational Voltage (Un)	
A1 – A2 terminals	: 220 Vac
A3 – A2 terminals	: 24 Vac or 24 Vdc
Operating Range	: (0.8 – 1.1)xUn (Un nominal voltage)
Frequency	: 50/60 Hz
Contact Current	: Max. 5 A / 240 VAC
Power Consumption	: < 8 VA
Device Protection	
Class	: IP20
Connector Protection	
Class	: IP00
Ambient Temperature	: -5°C.....+50°C
Connection Type	: To connection rail in electrical panel
Dimensions	: 23x82x80 mm