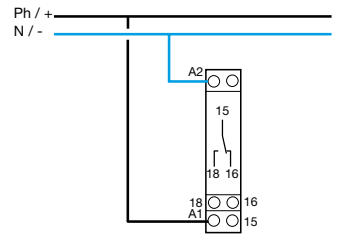


Technical Specifications

EZN001, EZN002, EZN003, EZN004, EZN005, EZN006t	
Electrical Characteristics	
Supply Voltage	24-28 Vdc 12-48 Vdc (+10%) Terminals A1 & A2 12-230 Vac (+10%) Terminals A3 & A2
Output	1 Volt Free C/O Contact
Life Expectancy	
Max Load AC 1	8A / 230V~ 50,000 Cycles
Incandescent	450W~ 500,000 Cycles
Fluorescent Non Comp.	600W~ 50,000 Cycles
Inductive Load 0.6pf	5A / 230V~ 100,000 Cycles
Min Power	
AC	100mA at 230V
DC	100mA at 12V
Galvanic Isolation	2kV
Standard / Norm	BS EN 60669-2-1
Functional Characteristics	
Timer Range	0.1s - 10 hours
Min. Command Period	
AC	50ms
DC	30ms
Operating Temperature	
Working	-20°C to +50°C
Storage	-40°C to +50°C
Connection Capacity	
Flexible	1 to 6mm ²
Rigid	1.5 to 10mm ²

Functional characteristics EZN001, EZN003, EZN005, EZN006 (functions D,E,F)

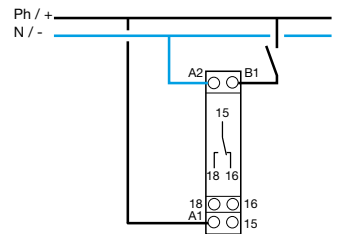
CD : Command.
O : Output.
T : Time delay.



EZN002, EZN004, EZN006 (functions A,B,C)

indicator light (for versions with NO contact).

ON
OFF



Time Delay Breakers	1 sec to 1 hour	0.1 min to 10 hour	0.1 sec to 10 mins	0.2 mins to 20 hours
Ranges	1 sec to 10 secs 0.1 min to 1 min 1 min to 10 min 0.1 hour to 1 hour	0.1 min to 1 min 1 min to 10 min 0.1 hour to 1 hour 1 hour to 10 hour	0.1 secs to 1 sec 1 second to 10 secs 0.1 min to 1 min 1 min to 10 mins	0.2 min to 2 min 2 min to 20 min 0.2 hour to 2 hour 2 hour to 20 hour