



Application

The CH counters measure the total operating time of any load. The CI counters count 230Vac pulses from devices such as utility meters or people counters.

Specific technical data

CH

Electromechanical display	
Maximum display:	99999.99 hours
Display accuracy:	0.01%
Without reset	
Storage temperature:	-25°C to +85°C
Connection:	Tunnel terminals for 2.5mm ² cable
Consumption:	0.15VA
Operating temperature:	-10°C to +70°C
Mounting on symmetrical rail	

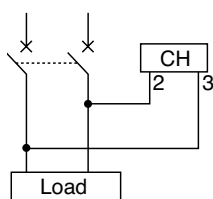
CI

Supply and metering voltage:	230Vac, 50/60 Hz
Consumption:	0.15VA
Maximum display:	9 999 999 impulses
Without reset	
Metering data	Minimum impulse time: 50ms
	Minimum time between 2 impulses: 50ms
Storage temperature:	-25°C to +85°C
Operating temperature:	-10°C to +70°C
Connection:	Tunnel terminals for 2.5mm ² cable

Type	Control voltage	Width in 18mm ways	Part number
CH	230Vac	2	15440
CI	230Vac	2	15443



CH



CI

