

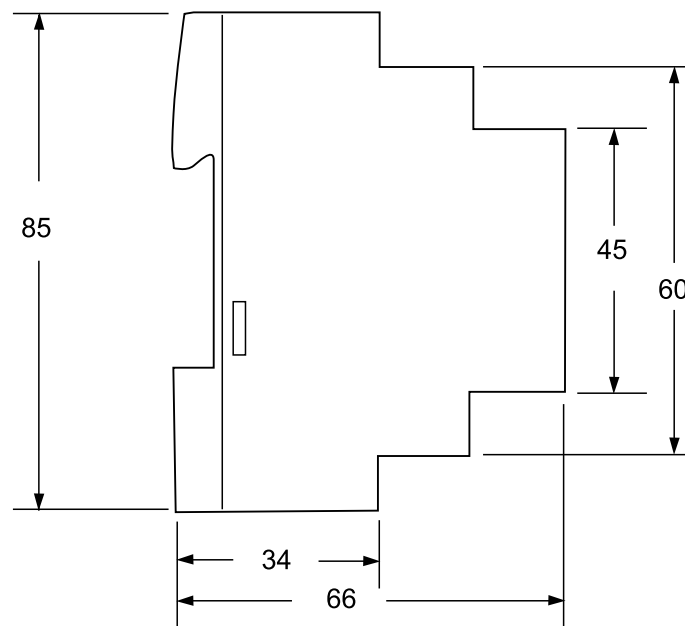
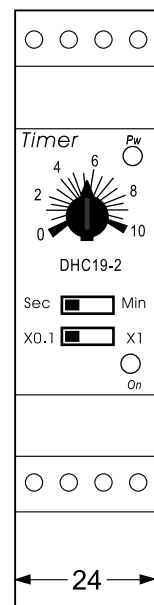
Timer

TYPE:DHC19



- DHC19 is a delay on /delay off make timer .
- with a versatile supply voltage compatibility.
- Timing range is controlled with 2-state switch on the front panel
- The relay drops out and the timer resets automatically if the supply voltage is removed.

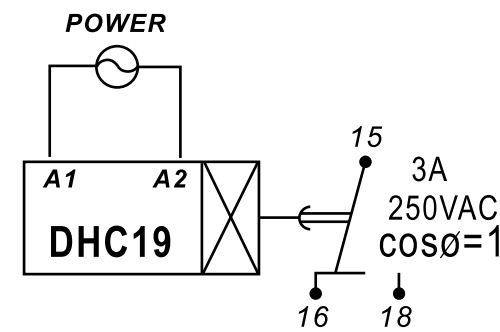
■ Dimensions



■ Technical data

- Output:1FORM C(SPDT)3A 250VAC 1/3HP
- Supply tolerance:0.85 to 1.1Un
- Mechanical life:5million operations
- Connections:
Silver alloy. Terminal shrouded to prevent human contact,4mm²
- Repeat accuracy:0.5% at constant ambient
- Ambient temperature
Operation:-10°C to +60°C
Storage :-20°C to +70°C
- Classification:VDE0110:Group C
- Mounting:Directly at DIN rail.
- Status indicators:Green LED-supply voltage.
Red LED-state of the relay.
- Weight:72g

■ Connections



■ Time Range

DHC19-1	sec X0.1	min X1	sec X0.1	min X1	sec X0.1	min X1	sec X0.1	min X1
	0.3s~3s		3s~30s		0.3m~3m		3m~30m	
DHC19-2	sec X0.1	min X1	sec X0.1	min X1	sec X0.1	min X1	sec X0.1	min X1
	0.1s~1s		1s~10s		0.1m~1m		1m~10m	
DHC19-3	min X0.1	h X1	min X0.1	h X1	min X0.1	h X1	min X0.1	h X1
	0.1m~1m		1m~10m		0.1h~1h		1h~10h	

■ Timing

