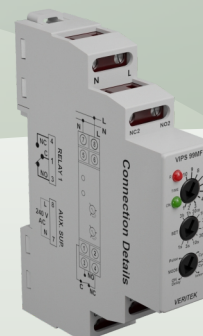


**Features:**

- ▶ 5 Different mode
- ▶ 12 time ranges
- ▶ LED indication for Power & relay status
- ▶ Din rail mount

**Advantages:**

- ▶ Automatic compensation for variations
- ▶ Easy adjustment in desired automation
- ▶ Reduction in inventory cost (up to 80%)
- ▶ Easy switching reliability
- ▶ High mechanical endurance of operation ensures trouble free operation

Applications:

- ▶ Control panel
- ▶ Feeders / Motors
- ▶ Generator
- ▶ Transformer
- ▶ Electrical distribution

Input Specifications

Accuracy	±5% of full Scale
Repeatability	±0.5% or 50 ms
Reset	< 100ms on Interruption of Power

Output Specification

Output Contact	SPDT (1 C/O) DPDT (2C/O) Optional
Contact Rating	5A/230V AC/28V DC

Functional Specification

Modes	ON Delay / Interval
Time range	0-1 sec/ min / Hr 0-3 sec/ min / Hr 0-10 sec/ min / Hr 0-30 sec/ min / Hr
Led Indication	Power & Relay Status
Modes	ON Delay / Interval / Cyclic Equal OFF First / Cyclic Equal ON First / Pulse

Supply Voltage

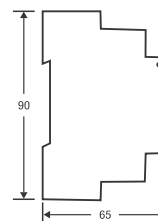
Auxiliary Supply	230V AC & 24V AC/DC 110V AC & 24V AC/DC
Supply Frequency	50/60 Hz

Environmental Specifications

Operating Temperature	230 VAC ±20%VAC
Storage Temperature	-20°C to 75°C
Humidity	5 VA MAX

Mechanical Specifications

Weight	120 g
Mounting	DIN Rail (35 mm)/ 2x m4 screw
Dimension	22.5x77x105 mm (WXLXH)
Protection Degree	IP20 (Terminals) IP54 (Front of housing)

Dimension**Order Code**