

CENTRALIZED LUBRICATION SYSTEMS

REPEAT CYCLE TIMER

This versatile timer is ideal for controlling the 3-Way Normally Closed Air Solenoid Valve (Part No: 832160) used to activate PMP100 when a PLC, touch activated switch, photo cell or proximity sensor are not available.

Standard Materials:

- Molded plastic
- Screw terminals
- Operating instructions included
- Mounting hardware not furnished
- 8-Pin mounting base

NOTE:

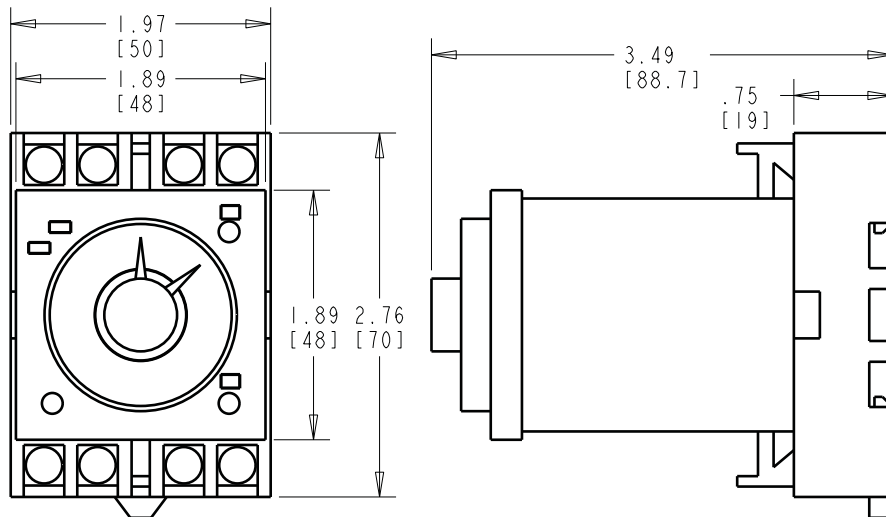
- Recommended for use with PMP100 grease applications

Standard Features:

- "On time" setting energizes the solenoid valve which activates the PMP100.
- "Off time" setting de-energizes the solenoid valve which allows the PMP100 to reset for the next cycle and controls when that next cycle will occur.
- Will accommodate most industrial applications.
- Can be wired through a relay so it is only active when the "machine" to be lubricated by the PMP100 is actually running; or, it can be wired uninterrupted for continual operation.

Operating Conditions:

- For operation on 100 to 240V, 60Hz, 1Ph
- Output DPDT rated 5A max @ 240V, 60Hz, 1Ph
- Independently adjustable on time & off time by multiple ranges of 1.20 seconds to 300 hours
- 0.10 to 10.10 minute adjustable off time
- 14°F(-10°C) to 131°F(55°C) operating temperature



NOTE: All dimensions are inches [mm]



Repeat Cycle Timer

Part No.

833380

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

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