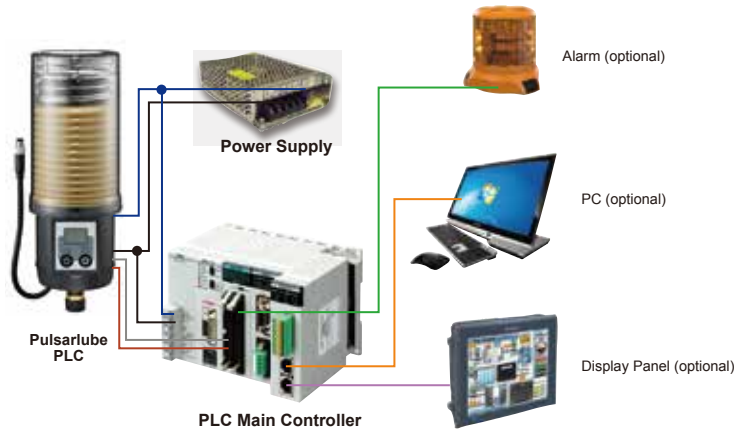
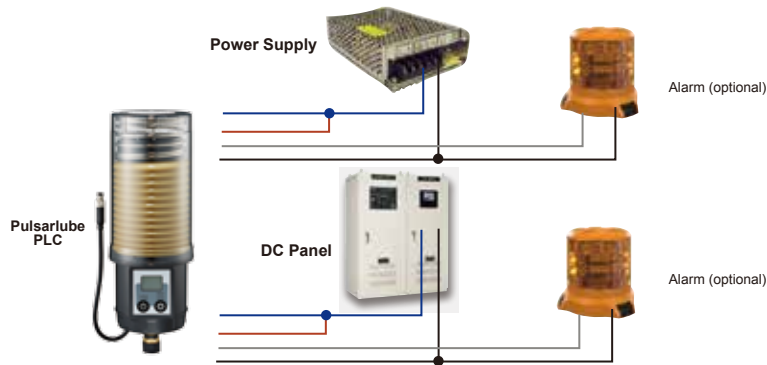


Connection Methods

Connection to PLC equipment (For both models, MONTH type & INTERVAL type)



Connection to External Power Supply (DC Adapter) (MONTH type only)



Warning

Warning Please do not disassemble the part shown in the picture. It may result in serious damage or malfunction of lubricator. The Pulsarlube PLC is not a battery-operated product.

Shelf Life and Product Warranty

The shelf life of the Pulsarlube PLC is 1 year from the date of production. Product warranty is limited to original defects in material and workmanship and will not cover any collateral damage due to mishandling, abuse and/or any other inappropriate use of this product. Warranty period is 1 year from the date of purchase.

How to Order

PLC120 - PL1
 PLC240 - PL1
 Grease Type
 Pulsarlube Model #
 (PLC120: 120ml, PLC240: 240ml)



Specifications

Specifications	Description
Grease Pouch	60,120,240,480ml
Operating Pressure	Avg. 30kgf/cm ² (425psi) Max. 60kgf/cm ² (850psi)
Power Supply	Power Supply: DC 9V ~ 36V max
Output Current	Max. 1A(1,000mA)
Operating Temperature	-20°C ~ +60°C* (-4°F ~ +140°F) *No battery needed
Available Dispensing Periods	MONTH TYPE : 1, 2, 3 ...10,11,12 Month INTERVAL TYPE : Mode 1, 2...6
Installation Thread Size	3/8" M PT
Installation Types	Single Point / Multi-Point
LCD	Backlit LCD

NOTE Technical information is subject to change without notice.

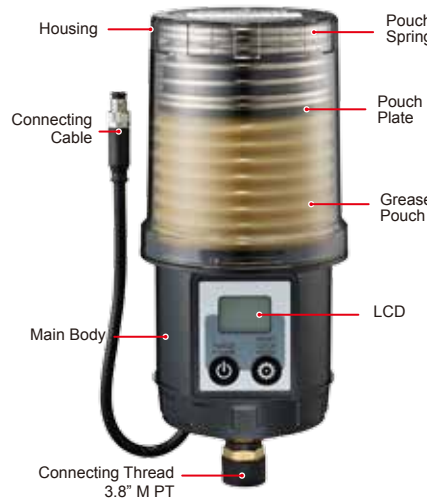
PRODUCT / PLC MODEL
 PULSARLUBE PLC AUTOMATIC LUBRICATOR

ISO9001 / 14001

BEFORE USE

Thank you for purchasing the Pulsarlube PLC, the electromechanical automatic grease lubricator from Pulsarlube USA, Inc. To ensure the safe operation and proper installation of the Pulsarlube PLC unit, we strongly recommend that you read the following information carefully before use. If you require further information, please contact your local supplier or manufacturer.

Product Details



LCD Display

Dispensing period setting (1-12 month) - MONTH Type (1-6 mode) - INTERVAL Type

Pre-set grease pouch volume capacity (60,120,240,480ml)

"Automatic Lock Out" mode

The test mode is activated

The purge mode is activated

	Backlit LCD		Backpressure Indication
	Blinks when selected cycle ends		Purge mode in operation

PLC Connecting Cables (colors)		
	① VCC (Power Supply Cable)	Blue
	② Signal Out (Alarm Signal Cable)	White
	③ GND (Power Supply Cable)	Black
	④ Signal In (Operation Signal Cable)	Brown

