

Series
E060/E0120/E0240



Ex CE Cs UL IECEx IP68



Compact, NRV Integrated,
Optimized for Limited Spaces



Pulsarlube **E0**

Features & Advantages

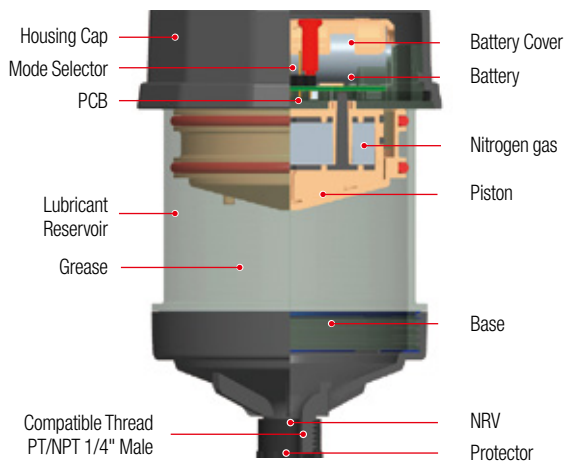
Reliable	Less dispensing variation against ambient temperature differences due to inert Nitrogen gas generation
Economical	Provides a low cost lubrication solution without compromising performance
Eco-Friendly	Eco-friendly product, where applicable parts can be disposed of separately
NRV	Ensures stable lubrication with a non-return check valve
Intrinsic Safety	▶ ATEX : II 1 G / Ex ia II C T4 Ga ▶ UL : Cl. I, Div.1, Gps A, B, C, D ; Cl. II, Div.1, Gps E, F, G ▶ IECEx : Ex ia IIC T4 Ga ▶ KCs : Ex ia IIC T4 Ga ▶ MSHA : Approval No. 18-A180003-0
Trouble-free Operation & Installation	▶ Various dispensing settings & grease pouch volumes to suit a wide range of industrial applications ▶ Easy to adjust dispensing periods, even while in operation ▶ Easy to install in hazardous & confined areas

Typical Industries and Applications



- Conveyors
- Cable ropes
- Motors
- Chains
- Pumps
- Escalators, etc.

Overview



Product Specifications

Grease Pouch Capacity

60 ml / 120 ml / 240ml (disposable)

Operating Method

Nitrogen (N₂) gas

Operating Pressure

Max. 5bar (73psi)

Operating Temperature

-20°C~55°C (-4°F~131°F)

Dispensing Periods

1, 3, 6, 9, 12 month

Single Point Remote Installation

Max. 3m (10ft) with O.D. Ø4 tube

Multi-Point Installation

N/A

Product Certifications & IP Code

ATEX / UL / IECEx / KCs / CE / MSHA / IP68