High Profile Lighted End Seal – Data Sheet

GENERAL PRODUCT INFORMATION

The end seal kit with a high profile LED light is designed for use with industrial parallel heating cable and indicates voltage at the end of the circuit. The lighted end seal is mounted on the pipe and uses a bright LED for exceptional visibility and long product life. Constructed from high-performance polymer, the sturdy end seal is made to resist impact, high temperature, and chemical and UV exposure.

Once installed, the end seal is easily re-entered for maintenance, and the heating cable can be accessed without removing the end seal. The LED indicator light provides excellent, distinct visibility.

The end seal kit may be installed at temperatures as low as -40°F (-40°C). For easier installation, store above freezing until just prior to installing.

The lighted end seal kit is useable for 85 to 265 V.

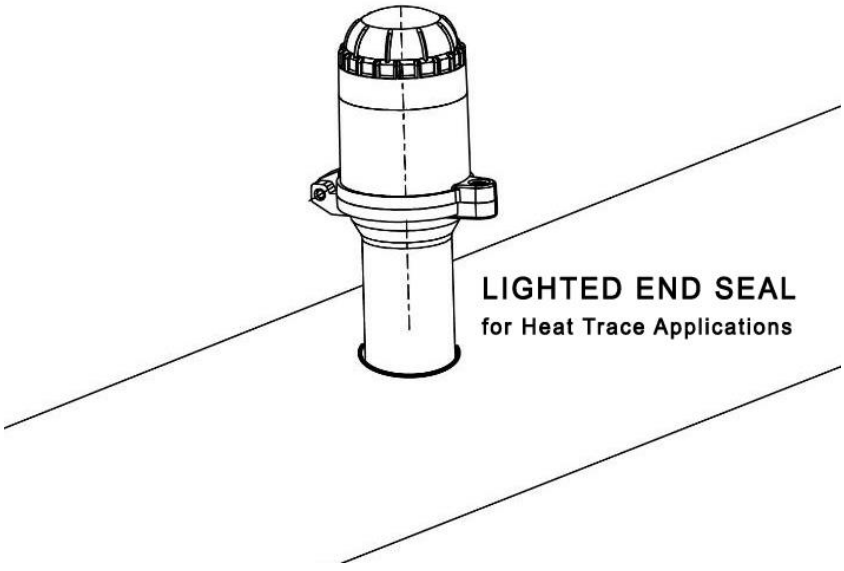
Make sure the voltage rating of the light is the same as that of the heat tracing circuit.



APPROVALS:

- Class I, Div.2, Groups A, B, C, D
- Class II, Div.2, Groups E, F, G
- Class III, Type 4X, IP65
- CSA listed in U.S. and Canada

C US



KIT CONTENTS:		
ITEM	QUANTITY	DESCRIPTION
A	1	End seal stand and light assembly
B	2	Insulated and parallel crimps
C	1	End seal label
D	1	Core sealer

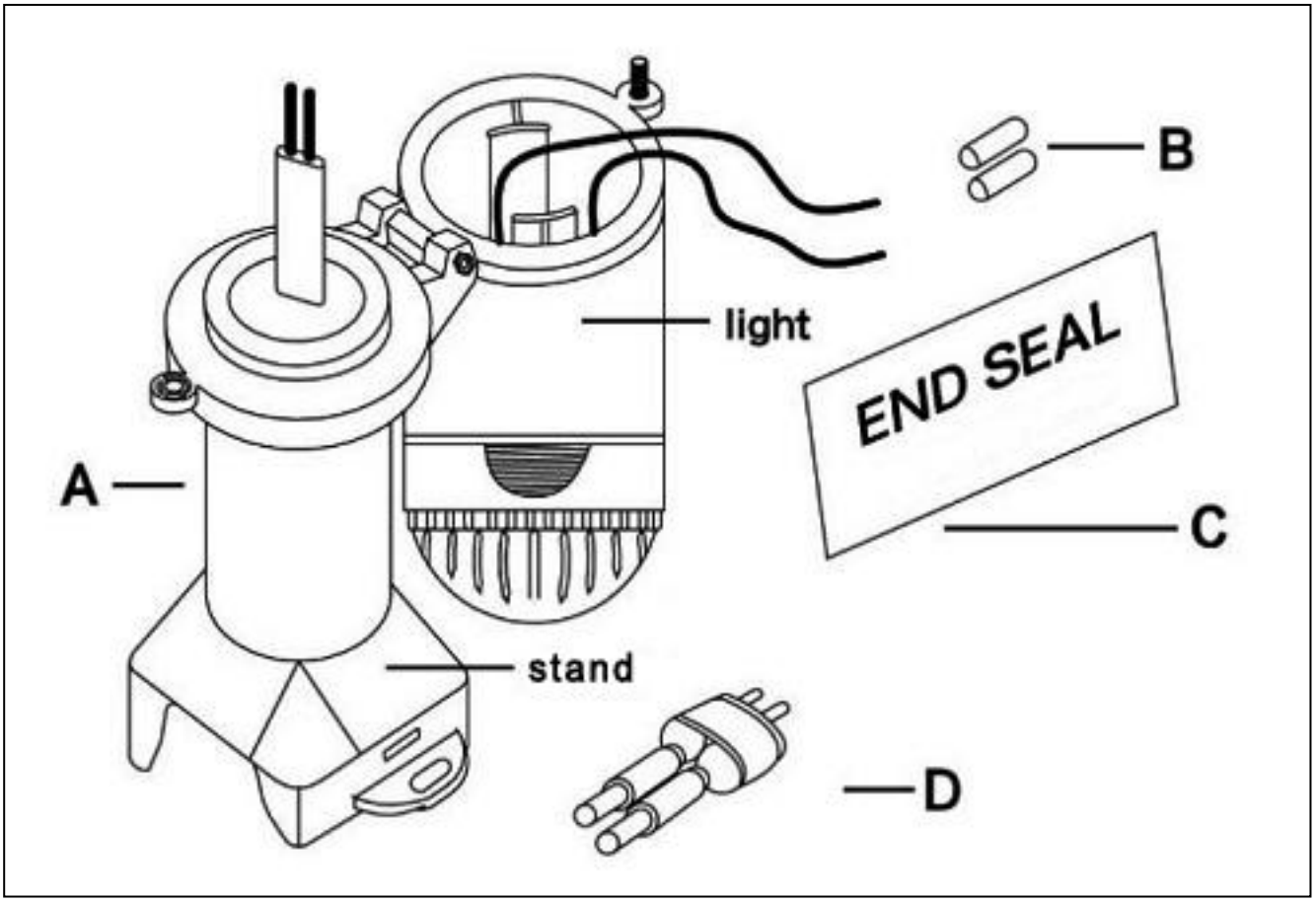


Fig. 2: ***Lighted End Seal Kit***

ORDERING INFORMATION

Part number: PLSR-JHE-L

TECHNICAL SUPPORT

For technical questions, please contact Warmzone at 1.888.488.WARM (9276) or via the web - www.warmzone.com.

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