
Intrinsically Safe Equipment and Systems for Use in Hazardous Locations

See General Information for Intrinsically Safe Equipment and Systems for Use in Hazardous Locations

PELICAN PRODUCTS INC
23215 EARLY AVE
TORRANCE, CA 90505 USA

E219277

Class I, Groups A, B,C and D.

Model 1930 L1 portable illumination device, intrinsically safe when used with four 1.5V A76 Energizer or L1154 Vinnic button cell alkaline batteries.

Class I, Group D.

Model 2610 portable illumination device intrinsically safe when used with three size "AAA" 1.5 V E92 Energizer, 824 Rayovac or MN2400 Duracell alkaline batteries.

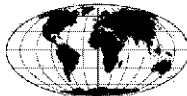
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Intrinsically Safe Equipment and Systems for Use in Hazardous Locations

Guide Information for Equipment for Use in and Relating to Class I, II and III, Division 1 and 2 Hazardous Locations

This category covers products and systems which have been investigated as to intrinsic safety only, as it pertains to use in hazardous locations. Included are intrinsically safe products, intrinsically safe systems, associated apparatus with intrinsically safe circuit extensions, and other arrangements involving intrinsic safety as identified in the individual descriptions.

The basic standard used to investigate products in this category is UL 913, "Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II and III, Division 1, Hazardous Locations".

Equipment that has been investigated for use only in the Classified locations of automotive and marine service stations appears under Control, Monitoring and Auxiliary Equipment (**EQXX**) in the Flammable and Combustible Liquids and Gases Equipment Directory.

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ONLY AS TO INTRINSIC SAFETY
FOR USE IN HAZARDOUS LOCATIONS**

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