Technical Bulletin



DATE: May 5, 2010

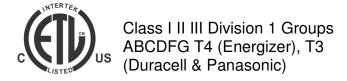
TITLE: The Pelican 2010 SabreLite™ LED Recoil™ Has Received A Safety Approval Upgrade

PRODUCTS AFFECTED: 2010 SabreLite LED Recoil, 2010PL SabreLite Recoil LED

DETAILS:

The Pelican 2010 SabreLite LED Recoil now has Edison Testing Labs - ETL Class I II III, Division 1 Approvals (for gas, dust & fiber/flyings).

Official approvals are:



Two approvals were removed:

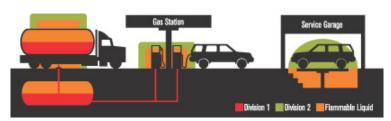
- FM Class I, Div. 1 Gp. D T4/Class I, Div.
 2 Gp. ABCD T4/CL II, III, Div. 1, Gp. FG
- CSA Class I, Div. 1 Gp. D T3C/CL. I, Div. 2 Gp. ABCD T3C / CL II, Div. 1, Gp. FG



2010 SabreLite Recoil LED



2010PL SabreLite Recoil LED



HAZARDOUS AREA ELECTRICAL GUIDELINES					
	SUBSTANCE	TYPICAL Environments	US CLASSIFICATION	EUROPEAN Classification	VOLATILITY'
CLASS 1	Flammable Gasses, Vapors or Liquids (Acetylene, Hydrogen, Ethylene, Propane)	– Oil Refinery – – Paint Warehouse – – Offshore Oil Rig – – Spray Booth –	Division 1 (Hazard Likely)	Zone 0 (Hazard Certain) Zone 1 (Hazard Likely)	MOST
			Division 2 (Hazard Not Likely)	Zone 2 (Hazard Not Likely)	
CLASS 2	Combustible Dusts (Metals [00:1 coly], Coal, Grain)	– Coal Mine – – Grain Silo – – Munitions Factory – – Hay Storage Facility –	Division 1 (Hazard Likely)	Zone O (Hazard Certain)	
				Zone 1 (Hazard Likely)	
			Division 2 (Hazard Not Likely)	Zone 2 (Hazard Not Likely)	
CLASS 3	Ignitable Fibers & Flyings (Machined Magnesium)	– Paper Mill – – Woodworking Facility – – Textile Mill – – Cotton Gin –	Division 1 (Hazard Likely)	Zone O (Hazard Certain)	
				Zone 1 (Hazard Likely)	V LEAST
			Division 2 (Hazard Not Likely)	Zone 2 (Hazard Not Likely)	

Click The Graphic
To Learn More on Safety
Approvals

