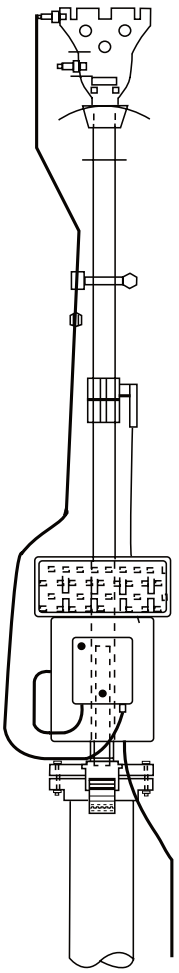
Solar Spark® Passive Vent Flare

CF-5 Flow Range 2-90 SCFM



Solar Spark® Passive Vent Flares are suitable for all types of fugitive gas vents. They provide an economical solution for fugitive gas emmisions and odor control. Their unique design can withstand cloudy and windy conditions for worry-free operation.

Standard Features:

- Solar Powered with Battery Backup
- 6VDC Continuous Ignition System
- All Weather Stainless Steel Spark Pilot
- Stainless Steel Ball Valve
- In line Flame Arrester

Height:	96” Inlet to Top of Flare Head
Ship Weight:	75 lbs.
Base:	4” MNPT Bushing Mated to Specific Flange Adapter Required for Local Application
Dark Time Endurance:	21 Days in Darkness with Fully Charged System
Spark Interval:	1.5 Seconds Continuous
Flange adapters, insulation kits, and other custom components are available to meet your needs. For other flare sizes and options, consult your local sales rep.	

Sold By:

Sales and Service by EPG Companies Inc.

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