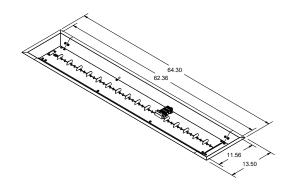
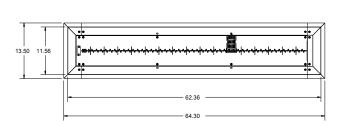
CFP1264 (LP/NG)

Variable Control Safety Valve (VCSV)

ISOMETRIC VIEW



TOP VIEW



VCSV SYSTEM LP REGULATOR HOSE FLEX-LINE

SIDE ELEVATION



FRONT ELEVATION



Specifications:

KIT NAME		BURNER	BTUs	FIRE
		WEIGHT	(LP/NG)	MEDIA
CFF	1264 (LP/NG)	19.3 LBS	100K	20 LBS

TESTING AGENCY: UNDERWRITERS LABORATORIES (UL LLC) STANDARD: ANSI Z21.97-02017 / CSA 2.41-2017 OUTDOOR DECORATIVE GAS APPLIANCES

Notes:

- 1. ENCLOSURES
 - Recommend 2 ea 10 sq in. vents on opposing sides.
- 2. CLEARANCE TO COMBUSTIBLES
 - 72" from top of burner to any overhead combustible material. 24" from edge of burner trim to any combustible side walls. 4" from bottom of burner to combustible materials.
- GAS SUPPLY
 - All VCSV burners ship standard for use with Liquid Propane (LP). Necessary orifice(s) to convert VCSV burners to Natural Gas (NG) are included with each burner.
 - RECOMMENDED: Noise reducing flex-line with 1/2" flared connector ends recommended when converting from LP to NG (PT# T200-9898-16, T200-9898-22, T200-9898-34, T200-9898-46).
- 4. ELECTRICAL
 - AAA battery required for the push button sparker.
 - Electricity not needed for VCSV burner systems. Refer to Direct Spark Ignition specification sheets if electronic ignition is desired.
- 5. CONTROLS
 - · VCSV Control Valve comes standard and is the only control panel approved for use with all VCSV burners.
 - Control panel must be located within 30" of the electrode. A longer flex-line (34") is required if installing control panel more than 24" from the electrode (PT# T200-9898-34).