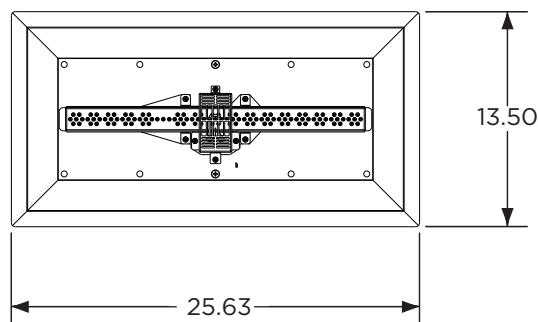


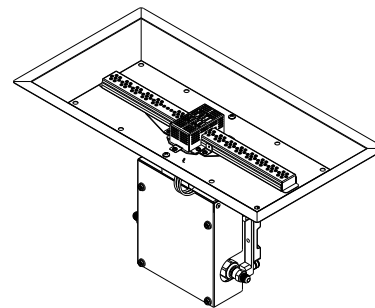


the **outdoor**
greatroom
company

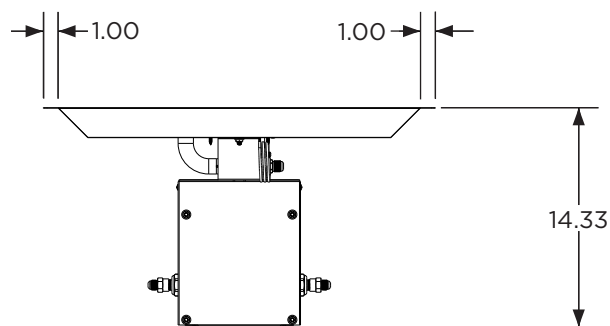
PRODUCT SPEC SHEET
CRYSTAL FIRE® PLUS LINEAR
ELECTRONIC IGNITION GAS FIRE PIT BURNER
24" X 12"



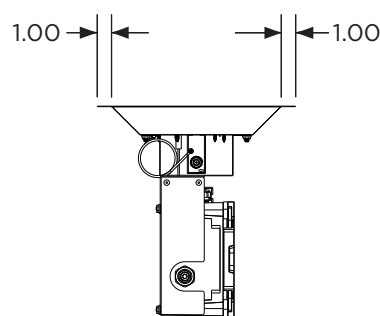
TOP VIEW



ISOMETRIC VIEW



FRONT VIEW



RIGHT VIEW

ITEM CODE	BTU/hr.	FIRE MEDIA	LENGTH (in.) <i>Packaged</i>	WIDTH (in.) <i>Packaged</i>	HEIGHT (in.) <i>Packaged</i>	WEIGHT(lbs.) <i>Packaged</i>
CFP1224DSING-B	54,000	15 lbs.	28	16	16	37
CFP1224DSILP-B	54,000	15 lbs.	28	16	16	37

Technical Specifications:

1. CLEARANCE TO COMBUSTIBLES

- 72" from top of burner to any overhead combustible material. 24" from edge of burner trim to any combustible side wall materials. 4" from bottom of burner to combustible floor materials.

2. GAS SUPPLY

- Natural Gas - Operating Supply Pressure: Min 6" WC; Max 10.5" WC; IDEAL 7" WC
- Liquid Propane - Operating Supply Pressure: Min 8" WC; Max 14" WC; IDEAL 11" WC

3. ELECTRICAL REQUIREMENTS

- Readily accessible GFCI-protected outlet installed within enclosure to local or national electrical code. Weatherproof-while-in-use cover should be installed on junction box. (CF-DSI-JB is recommended)

4. CONTROLS

- Included: Low-voltage three-position control switch and control panel for installation on enclosure.
- Optional (Low-Voltage): 4-hour timer (4HRTC) for installation on enclosure, RF remote (CF-DSI-R)
- Optional (110VAC): E-Stop (CF-ESO-CP), wall switch/E-stop combination (WSES-CP), 4-hour timer/E-stop combination (4HTES-CP). All 110VAC controls intended to control outlet to which appliance is connected.

5. LISTING

- Standard: ANSI Z21.97-2017/CSA 2.41-2017 Outdoor Decorative Gas Appliances
- Testing Agency: Underwriters Laboratories (UL LLC)

Included Items: Switch bypass (CF-DSI-SB), control panel (CF-DSI-CP), 110VAC/3.3 VDC transformer (OGR-3V-ADP), standard fire media (CFG-D), 10' regulator hose (CF-HOSE-REG)

Optional Items: Tempered glass burner cover (1224GGC), tempered glass wind guard (GG-1224), folding glass wind guard (FWG-1224), additional media options