



764-702

764 GAS PILOT SAFETY FIREPLACE VALVES

Thermocouple operated control with 100% shut off.

FEATURES

- Manual on-off knob and thermocouple operated pilot safety
- Inlet screen and inlet pipe stop
- Mounts in any position including upside down

SPECIFICATIONS


Operating Voltage	20-30 mV
Regulator Adjustment Range	Non-regulated
Natural Gas @ 1.0" P.D. BTU/HR	Straight Through 124,000 Bottom Inlet 118,000
LP Gas @ 1.0" P.D. BTU/HR	Straight Through 200,880 Bottom Inlet 191,160
Inlet Connection Size	1/2" NPT
Outlet Connection Size	Main 1/2" NPT, pilot compression fitting for 1/4" OD tubing
Flow Direction	Dual Inlet Straight Through with Optional Bottom Inlet
Maximum Pressure Rating	1/2 PSI (14.0" W.C.)
Swing Radius	2.5"
UR/CUR File Number	MP1323
CSA/CUS Certificate Number	1047800

764 GAS PILOT SAFETY, FIREPLACE VALVES

VOLTAGE	PIPE SIZE	FLOW DIRECTION	1" PRESSURE DROP CAPACITY NATURAL GAS .64 SP. GR. (1000 BTU/FT ³)	1" PRESSURE DROP CAPACITY LP GAS 1.53 SP. GR. (2500 BTU/FT ³)	MODEL NUMBER	ITEM NUMBER
20 to 30 mV Thermocouple	1/2" X 1/2"	Str. Thru	124,000	200,880	764-501	764-501
20 to 30 mV Thermocouple	1/2" X 1/2"	*Dual Inlet Str. Thru with Optional Bottom Inlet	Side Inlet 124,000, Bottom Inlet 118,000	Side Inlet 200,880, Bottom Inlet 191,160	764-742	07 64 742S1

* Dual Inlet one inlet must be plugged
See White-Rodgers General Information for capacities of other gases

PARTS AND ACCESSORIES

IMAGE	DESCRIPTION	MODEL NUMBER	ITEM NUMBER
	Replacement Knob for 764 Series Valve	F42-0895	F0042 089500S1