

TUNGSTEN SMART-HEAT

A designed, cost-conscious product blending aesthetics and function



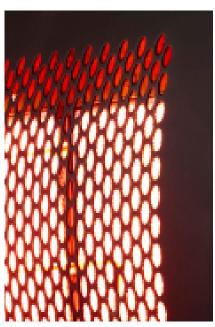
A designed, cost-conscious product range that does not sacrifice aesthetics for function.

The patented direct ignition system, never before seen on an outdoor gas radiant heater, ensures a reliable start and effective operation, even in winds of up to 8mph.

Easy pivot arm provides greater positioning versatility and heat coverage.





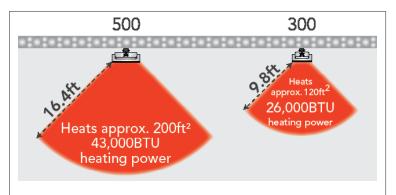


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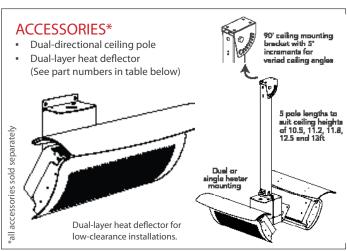
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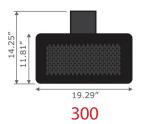
FEATURES:

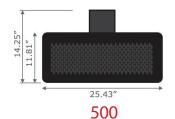
- Attractive black finish
- Universal bracket easy upgrade from 300 to 500 model. No additional plumbing or wiring required.
- Bi-directional easy-pivot arm 25° rotation each side.
- Electronic ignition one or multiple units can be switched on and off simultaneously from a single remote-located switch.
- Automatic re-ignition should the heater not re-ignite for any reason, the integrated "Flame Failure Safety Shut-off Control" turns the heater off immediately.
- $Stainless\ steel\ casing -- components\ are\ protected\ from$ tampering. Assists in preventing dirt and dust from accumulating on the wiring and components.











← 14.09″	
11.73"	10.47"

SPECIFICATIONS			
Model		300	500
Part no.	LPG ¹	BR-TNG300-LP	BR-TNG500-LP
	Natural Gas ¹	BR-TNG300-NG	BR-TNG500-NG
Heat Deflector part no.		BR-2620165	BR-2620166
Ceiling Pole		5 pole lengths to suit ceiling heights of 10.5', 11.2', 11.8', 12.5' and 13'	
Heat Output (on LPG and NG)		26,000BTU	43,000BTU
Approximate area heated (feet²)		up to 120ft ²	up to 200ft ²
Gas connection		3/8" SAE	3/8" SAE
Electrical connection		110 Volt, 3-pin insulated plug	
Dimension (WxDxH)		19.29" x 14.09" x 14.25"	25.43" x 14.09"x 14.25"
Min. distance to combustible materials		Sides: 3'6"/ 1100mm	
(without heat deflector) ²		Above (to ceiling): 3'6"/ 1100mm	
(with heat deflector)		Above (to ceiling): 1'2" / 1100mm	
Mounting height requirement to ground ³		8' / 2438mm	8' / 2438mm
Weight (lb)		33lb	40lb

Must only be installed by a licensed technician. Must complete "Pre-Installation Checklist" before installing. ²The temperature will not exceed 65°C/149°F above the ambient temperature at specified distance. Please consult material manufacturer for temperature ratings and suitability. Bromic Heating takes no responsibility for material compliance. ²⁸f 2438mon or maybe lower depending on local regulations.

MINIMUM INSTALLATION CLEARANCES

