



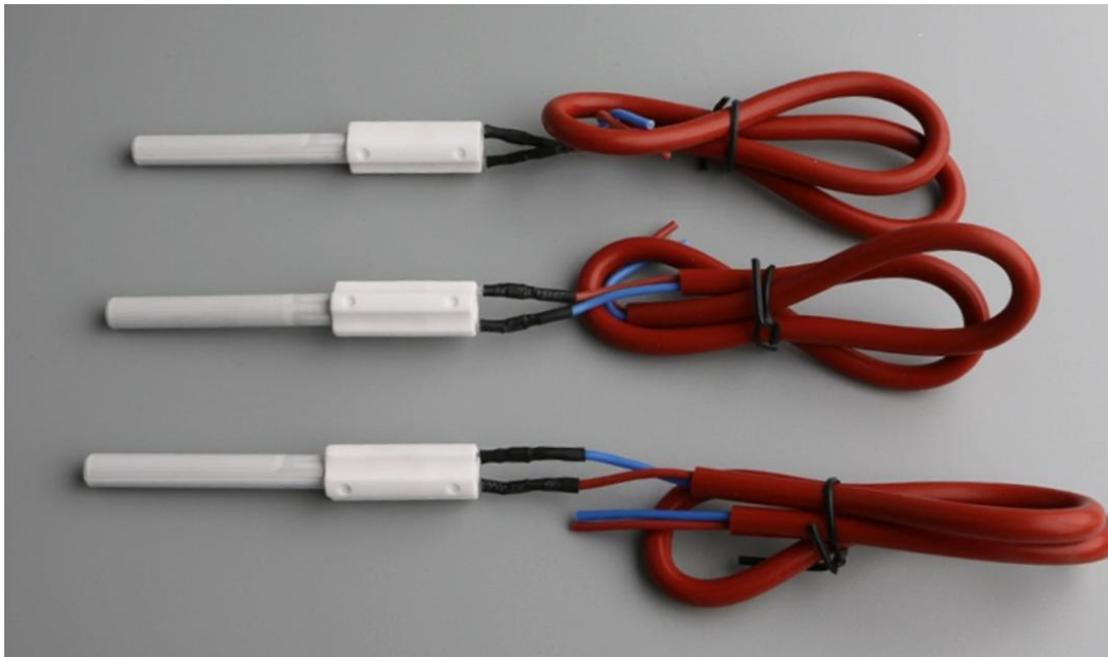
Igniter For Lighting

Igniter For Lighting are produced by implementing ceramic lamination processes. As the professional manufacture, we would like to provide you Igniter For Lighting. And we will offer you the best after-sale service and timely delivery.

Model:G90105

Igniter For Lighting

Igniter For Lighting are produced by implementing ceramic lamination processes. Due to the compactness, high power and rapid heating speed.Ceramic Heater can provide higher reliability than ever before. Mainly applications include use as innovative types of heaters in the automotive, medical and semiconductor industries.



Parameter of GREENWAY Igniter For Lighting

Power Source	Electric
Brand Name	GREENWAY
Weight (N.W)	50g

Certificate	Rohs/Reach
Max Temperature	1050 deg C
Main Material	95% aluminum ceramic
Flange	Ceramic flange or copper thread
Dimension	94*10.5mm /108mm*11.5mm OR Customized
Power	150W~350W
Warranty	13 months
Ignition Time	60-90 seconds
Wire Length	50cm or accordingly
OEM/ODM	AVAILABLE

Features of Igniter For Lighting

High power density, excellent thermal efficiency

Rapid heating, non-hot spot temperature distribution

High temperature, small size, light weight

Excellent insulation (the leakage current is < 0.5 mA under voltage 4500V/1S testing with no breakdown)

High reliability, stable resistance, no electric noise

Good chemical resistance

full compliance with EU RoHS (no lead, cadmium, mercury, hexavalent chromium, PCBS, and other harmful substances)

No charge on surface and safe to touch.

GREENWAY Igniter For Lighting Application

Wood pellet stove

Wood pellet boiler

Wood pellet burner

Wood chips burner

Straw burner

Other biomass burner

Inspection standard

To ensure the quality of products, the in-process inspection and sampling inspection should be taken which based on the regulation of National GB/T 2828-2003.

Part 1.Sampling inspection of AQL standard.

In-process inspection VS Sampling Inspection

Inspection items	In-process inspection	QC sampling inspection	
		Inspection level	Acceptable quality level (AQL)
Appearance	100% inspection	II	1.0
Straightness	100% inspection	S-4	1.0
Dimension	100% inspection	II	1.0
Power-on Test	100% inspection	II	0.40
Dielectric Strength	100% inspection	II	0.65

Packing and Delivery

Box;Carton;

Delivery with Express such as TNT/DHL/Fedex and UPS

Lead time:1-35 working days



FAQ

1. Q:Can ceramic heating core be customized , such as shape or dimension?

A:Surely, heating core is welcome customized as your need.

2. Q: May i know which payment will be accepted by your company?

A: So far 100%T/T against PO., or negotiation.

3. Q:About the after-sale service, how can you solve the problems occurred of your overseas customer in time?

A: The warranty of our ceramic heater is normally 13 months, during this period, we will arrange the international express immediately (or later batch), to make sure the replace parts to be delivered as soon as possible.