



21D64-2



21D64-5PK

21D64 SERIES HOTROD UNIVERSAL NITRIDE IGNITOR UPGRADE KIT

120V Nitride Upgrade Kit for Conversion of Silicon Carbide
(Flat or Spiral)

FEATURES

- Robust Ignitor Design – for longer life and fewer callbacks – 5 year warranty
- Nitride Ignitor with 15.5" leads
- “Universal” mounting bracket and screw and ceramic wire nuts

SPECIFICATIONS

Input Voltage 102-132 VAC, 60 Hz
 Max. Load Current 3.0 A @ 132 VAC, 25°C
 Timing Rating 17 sec. minimum
 Load Insulation Temp. Rating 250°C

Model Number	Lead Length	Description
21D64-2	15.5"	Kit includes nitride ignitor, universal mounting bracket and connection harness
21D64-5PK	15.5"	HotRod 5-pack contains 5 single pack ignitor kits

HEATING

768A SERIES NITRIDE IGNITORS

OEM Replacement for Nitride Ignitors



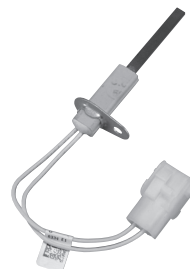
768A-815



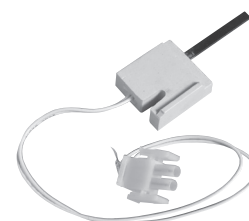
768A-842



768A-844



768A-843



768A-845

Model Number	Terminal Type	Replace OEM Models	
768A-815	2 terminal AMP receptacle, .083 female sockets	Trane	A341947P01
			768A-015
			A341990P01
768A-842	2 terminal AMP receptacle, .093 female sockets	Amana	11111701
			768A-2
			768A-842
768A-843	2 terminal AMP receptacle, .084 female sockets	Thermo Products	380650
			768A-843
			768A-843
768A-844	2 terminal AMP receptacle, .084 female sockets	Lennox Industries	41K5601
			768A-4
		Rheem	62-24134-02
768A-845	2 terminal AMP receptacle, .084 female sockets	Trane	768A-5
			768A-845
			IGN00104
			X13130524010