## **ZS19KAE-TF5**

HCFC, R-22, 60Hz, 3- Phase, 200/230 V High Temp

Production Status: Available for sale to all U.S. customers. Please check with your local Emerson Climate Technologies Representative for international availability.

## Accessories

<u>Category</u>	PartNumber	Description
Crankcase Heaters	018-0094-00	Crankcase Heater, 240V, 40W
	018-0094-01	Crankcase Heater, 120V, 40W
	018-0094-03	Crankcase Heater, 480V, 40W, 21.25" Lead Length
	018-0094-04	Crankcase Heater, 575V, 40W, 21.25" Lead Length
	918-0052-00	Crankcase Heater Kit, 240V, 40W, Wrap Around, 21" Lead Length
	918-0052-01	Crankcase Heater Kit, 120V, 40W, Wrap Around, 21" Lead Length
	998-0358-00	Crankcase Heater Enclosure Box
Discharge Line	998-0540-00	Discharge Line Thermostat Kit, 1/2" DLT-Stat 12" Leads, 2-Wire
	998-0540-02	Discharge Line Thermostat Kit, 1/2" DLT-Stat 36" Leads, 2-Wire
	998-0548-00	Discharge Line Thermostat Kit, 1/2" DLT-Stat 36" Leads With Alarm
	998-7022-02	Discharge Line Thermostat Kit, 1/2", 36" Leads (Conduit Ready)
Molded Plugs	529-0060-04	Molded Plug Kit, 10 GA Wire, 42" Length, Black / Yellow / Red
	529-0060-24	Molded Plug Kit, 10 GA Wire, 42" Length, Black / Charcoal Gray / Light Gray
	529-0106-00	Transport Style Molded Plug With Retention Clip Kit - 12 GA Wire
	998-0230-00	Conduit Adapter Kit, for molded plug. Includes adapter, retaining clip, 29" conduit. Molded Plug not included.
Mounting	527-0044-15	Spacer Mounting Kit, 30-35 Durometer, 1.45" OD, 0.44" ID, 0.75" Height
Service Valves and	998-0034-01	Stub Tube to Rotalock, 3/4" Sweat to 1 1/4"-12 Thread
	998-0034-15	Stub Tube to Rotalock, 1/2" Sweat (OD Applied) to 1"-14 Thread
	998-0069-01	Stub Tube to Rotalock, 3/4" Sweat to 1 1/4"-12 Thread and 1/2" Sweat to 1"-14 Thread
	998-0510-98	Service Valve Kit, 1"-14 Thread to 1/2" Sweat
	998-0511-02	Service Valve Kit, 1 1/4"-12 Thread to 3/4" Sweat
	998-5100-42	Service Valve Kit, 1 1/4"-12 Thread to 3/4" Sweat and 1"-14

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Category	PartNumber	Description
		Thread to 1/2" Sweat
	998-5100-48	Service Valve Kit, 1 1/4"-12 Thread to 7/8" Sweat and 1"-14 Thread to 1/2" Sweat