

ir33	OUTPUTS				INPUTS			PLUS								
	compressor	defrost	evaporator fan	light / aux 1	ambient temperature	defrost temperature	digital input / probe 3	digital input / probe 4	programming key	high efficiency display	buzzer	infrared	real time clock	optional "hot point" display terminal	optional RS485 board	NTC/PTC probes
12 Vac																
IR33M00N00					●	●	●		●	●	●	●	●	●	●	●
IR33S00N00	16 A				●	●	●		●	●	●	●	●	●	●	●
IR33Y00N00	16 A	8 A			●	●	●		●	●	●	●	●	●	●	●
IR33C00N00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C00R00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
12/24 Vac/dc																
IR33S0LN00	16 A				●	●	●		●	●	●	●	●	●	●	●
IR33S0LR00	16 A				●	●	●		●	●	●	●	●	●	●	●
IR33Y0LR00	16 A	8 A			●	●	●		●	●	●	●	●	●	●	●
IR33C0LN00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C0LR00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C0LB00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C7LB00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C7LR00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
230 Vac																
IR33M0ER00					●	●	●		●	●	●	●	●	●	●	●
IR33S0EN00	8 A				●	●	●		●	●	●	●	●	●	●	●
IR33S0EP00	16 A				●	●	●		●	●	●	●	●	●	●	●
IR33S0EA00	8 A			8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33S0ER00	8 A				●	●	●		●	●	●	●	●	●	●	●
IR33F0EN00	8 A	8 A	5 A		●	●	●		●	●	●	●	●	●	●	●
IR33F0ER00	8 A	8 A	5 A		●	●	●		●	●	●	●	●	●	●	●
IR33F0EC00	8 A	8 A	5 A		●	●	●	●	●	●	●	●	●	●	●	●
IR33F7EN00	16 A	8 A	5 A		●	●	●	●	●	●	●	●	●	●	●	●
115 Vac																
IR33F0AM00	8 A	8 A	5 A		●	●	●		●	●	●	●	●	●	●	●
230 Vac ir33 power																
IR33S0EHA0	2 Hp				●	●	●		●	●	●	●	●	●	●	●
IR33S0EGE0	2 Hp			8 A*	●	●	●		●	●	●	●	●	●	●	●
IR33Y0EHA0	2 Hp	8 A			●	●	●		●	●	●	●	●	●	●	●
IR33F0EHA0	2 Hp	8 A	5 A		●	●	●		●	●	●	●	●	●	●	●
IR33F0EHE0	2 Hp	8 A	5 A*		●	●	●		●	●	●	●	●	●	●	●
IR33F0EFA0	2 Hp	8 A	5 A		●	●	●		●	●	●	●	●	●	●	●
115/230 Vac																
IR33C0HR00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C7HR00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
IR33C0HB00	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●

*: relay output with independent contacts

ir33 DIN	OUTPUTS				INPUTS					PLUS								
	compressor	defrost	evaporator fan	light / aux 1	light / aux 2	ambient temperature	defrost temperature	digital input / probe 3	digital input / probe 4	digital input / probe 5	HACCP	programming key	high efficiency display	buzzer	infrared	real time clock	optional "hot point" display terminal	optional RS485 board
12 Vac																		
DN33S00A00	16 A					●	●	●	●	●	●	●	●	●	●	●	●	●
DN33H00N00	16 A	16 A	8 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
12/24 Vac																		
DN33S0LR00	16 A					●	●	●	●	●	●	●	●	●	●	●	●	●
DN33C0LR00	16 A	16 A	8 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
DN33C0LC00	16 A	16 A	8 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
DN33C0LB00	16 A	16 A	8 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●
230 Vac																		
DN33S0EN00	16 A					●	●	●	●	●	●	●	●	●	●	●	●	●
DN33S0EA00	16 A	8 A				●	●	●	●	●	●	●	●	●	●	●	●	●
DN33F0EN00	16 A	16 A	8 A			●	●	●	●	●	●	●	●	●	●	●	●	●
DN33F0EC00	16 A	16 A	8 A			●	●	●	●	●	●	●	●	●	●	●	●	●
DN33F0EA00	16 A	16 A	8 A	8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
DN33F0EL00	16 A	16 A	8 A	8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
DN33F0ET00	16 A	16 A	8 A	8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
115/230 Vac																		
DN33S0HR00	2 Hp					●	●	●	●	●	●	●	●	●	●	●	●	●
DN33S0HA00	2 Hp			8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
DN33C0HR00	2 Hp	16 A	8 A	8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
DN33C0HB00	2 Hp	16 A	8 A	8 A		●	●	●	●	●	●	●	●	●	●	●	●	●
DN33H0HN00	2 Hp	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●	●
DN33H0HR00	2 Hp	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●	●
DN33H0HB00	2 Hp	16 A	8 A	8 A	8 A	●	●	●	●	●	●	●	●	●	●	●	●	●

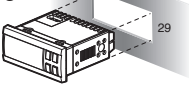
Options

- IR0PZKEY00: programming key with battery
- IR0PZKEYA0: programming key with power supply
- PS0PZGR00: programming kit
- IR0PZ48500: RS485 serial card, RX/TX automatic sensing
- IRTRRES000: remote control

Probes

- NTC015HP00: 1.5 m range (-50T100 °C)
- NTC030HP00: 3 m range (-50T100 °C)
- NTC015HT00: 1.5 m range (0T150 °C)
- NTC030HT00: 3 m range (0T150 °C)

Panel mounting



DIN-rail mounting

