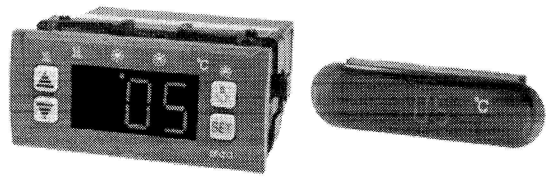
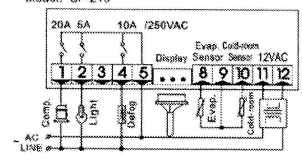
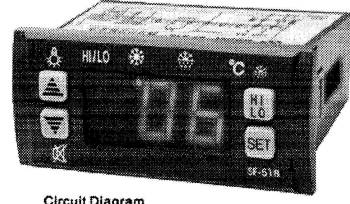
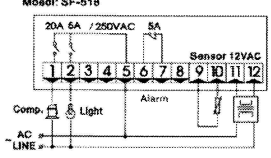


Digital Temperature Controller for Refrigerating

SF-213		SF-518					
 <p>Circuit Diagram Model: SF-213</p> 		 <p>Circuit Diagram Model: SF-518</p> 					
Range: -45~45°C ; Accuracy: ±1°C Compressor: 20A/250VAC (one HP); Defog: 10A/250VAC		Temperature Control/Highest and lowest temperature record The alarm function; Light Control Manual, automatic defrost by turning off Value Storing / Parameter Locking					
Parameter	Function	Set range	Default	Parameter	Function	Set range	Default
E1	Lower set point limit	-45°C / -40 °F ~ Set temp.	-35°C / -35°F	E1	Lower set point limit	-45°C ~ Set temp	0°C
E2	Higher set point limit	Set temp. ~ 45°C / 120°F	20°C / 68°F	E2	Higher set point limit	Set temp. ~ 45°C	12°C
E3	Temp. hysteresis	1~10°C / 1~18°F	4°C / 7°F	E3	Temp. hysteresis	1~10°C	3°C
E4	Comp. start delay time	0~10Min	2Min	E4	Comp. start delay time	0~10Min	2Min
E5	Offset on room temp.	-5 ~ 5 °C / °F	0°C	E5	Offset on room temp.	-5 ~ 5°C	0°C
E6	Offset on evap. Temp.	-5 ~ 5 °C / °F	0°C	F1	Max. Defrost duration	1~60Min	20Min
F1	Max. Defrost duration	1~60Min	20Min	F2	Defrost interval time	0~24Hr	6Hr
F2	Defrost interval time	0~24Hr	6Hr	F3	Defrost termination temp.	0~20°C / 32~68°F	8°C / 46°F
F3	Defrost termination temp.	0~20°C / 32~68°F	8°C / 46°F	F4	Display during defrost	0=Normal display 1=Last value before defrost	0°C
F4	Display during defrost	0=Normal display 1=Last value before defrost	0°C	C1	High temperature alarm	(C2+1)~45°C	9°C 9°C
C1	Temperature unit	0=°C 1=°F	0°C	C2	Low temperature alarm	-45°C ~ (C1 - 1)	1°C
				C3	Time delay of alarm and memory when starting	(0~24) × 10min	06
				C4	Time delay of alarm when working	0~60min.	0Min