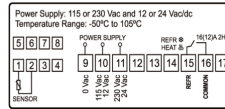


MT-512E-2HP



Applications

- Medium Temp Cases
- Chest/Upright/Reach-In Coolers
- Walk-in Coolers
- Hot cabinets

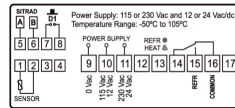
Features

- Dual Voltage 115/230V
- 2HP Relay Output
- One Sensor
- Cooling/Heating Mode
- Off-Cycle Defrost

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJEZS0P00H	EKA100	XR10CX	ICPlus 902	N/A
PJEZS0P10H	EKA101	XR20CX	IC901	
PJEZSNH0E0	EKC100	UNIVERSAL-R (tC1)	IC902	
IR33SOLR0H	EKC102	UNIVERSAL-R (tC2)	ID 961	
PZD*S*P0*1	ERC211	UNIVERSAL-R (tC7)	ID961 LX	

MT-512E-LOG



Applications

- Medium Temp Cases
- Chest/Upright/Reach-In Coolers
- Walk-in Coolers
- Hot cabinets

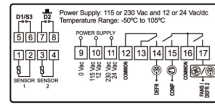
Features

- Dual Voltage 115/230V
- 2HP Relay Output
- One Sensor
- Cooling/Heating Mode
- Off-Cycle Defrost
- Digital Input
- Datalogger
- Sitrad® Communication

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJEZS0P00H	EKA100	XR10CX	ID961 LX	KE2 Temp + Defrost (20611)
PJEZS0P10H	EKA101	XR20CX	ICPlus 902	
PJEZSNH0E0	EKC100	UNIVERSAL-R (tC1)	IC901	
IR33SOLR0H	EKC102	UNIVERSAL-R (tC2)	IC902	
PZD*S*P0*1	ERC211	UNIVERSAL-R (tC7)	ID 961	

TC-900E-2HP TC-900E-POWER



Applications

- Low Temperature Cases
- Chest/Upright/Reach-In Freezers
- Walk-in Freezers

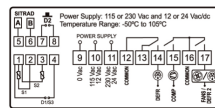
Features

- Dual Voltage 115/230V
- 3 Relay Outputs
- Up to 3 Sensors
- 2 Digital Inputs
- Buzzer

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJS3C0M000	EKC102	XR35CX	ID 971	N/A
PJS4C0H100	EKC201	XR40CX	ID 974	
PZD*C0P001	EKC202	XR50CX	ID 971 LX	
IR33F0EN00	EKC204	XR60CX		
PJEZC0H00H	ERC213	XR64CX		
IR33F0EHA0	ERC111	UNIVERSAL-R (tC4)		
		UNIVERSAL-R (tC5)		
		UNIVERSAL-R (tC6)		
		943-0291-00		
		943-0292-00		

TC-900E-LOG



Applications

- Low Temperature Cases
- Chest/Upright/Reach-In Freezers
- Walk-in Freezers

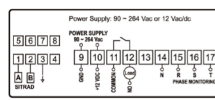
Features

- Dual Voltage 115/230V
- 3 Relay Outputs
- Up to 3 Sensors
- 2 Digital Inputs
- Buzzer
- Datalogger
- Sitrad® Communication

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJS3C0M000	EKC202B	XR35CX	ID 971	KE2 Low Temp + Defrost (20903)
PJS4C0H100	EKC202C	XR40CX	ID 974	
PZD*C0P001	EKC202D	XR50CX	ID 971 LX	
IR33F0EN00	EKC210	XR60CX		
PJEZC0H00H	EKC301	XR64CX		
IR33F0EHA0	ERC213	UNIVERSAL-R (tC4)		
	ERC111	UNIVERSAL-R (tC5)		
		UNIVERSAL-R (tC6)		

PHASELOG-E-PLUS



Applications

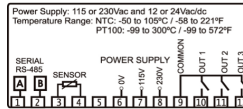
- Protection of Main Powered Systems and Equipment

Features

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
RSF100	N/A	N/A	N/A	N/A
RSF55				
RSF77				

MT-543E-LOG



Applications

Air Conditioning
Medical Refrigerators
Blood Banks
Data-Centers

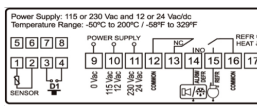
Features

Dual Voltage 115/230V
3 Configurable Outputs
Cooling/Heating Mode
Buzzer
Datalogger
Battery for Data Record During Power Failures
Sitrad® Communication

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJS6X0H000 PJS6C0H000	N/A	N/A	IC 901 A	N/A

MT-514E



Applications

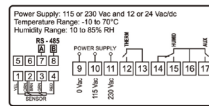
Dual Voltage 115/230V
2 Relay Outputs
1 Sensor
Digital Input
Cooling/Heating Mode
Buzzer

Features

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJEZY0H000 PJEZS0G000 PJEZS0G100 PJEZS0A000 PZD*S*P0*1 PJS6X0H000		XR30CX UNIVERSAL-R (tc3)	ICPlus 915 NTC IC 901 A IC 902SA IC 961 ID 970	N/A

MT-516E



Applications

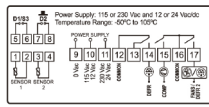
Milk Coolers
Dual Voltage 115/230V
2 Outputs
1 Sensor
Independent Cyclic Timer
Cooling/Heating Mode

Features

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
PJS1Y0P	N/A	XR80CX		N/A

MT-530E-SUPER



Applications

Data-Centers
Wine Cellars
Cigar Humidors
Green Houses
Drying Rooms
Dual Voltage 115/230V
3 Configurable Outputs
Combined Temperature & Humidity Sensor
Cooling/Heating Mode
Humidification/Dehumidification Mode
Buzzer
Sitrad® Communication

Features

CROSS REFERENCE

Carel	Danfoss	Dixell	Eliwell	KE2
IR33V9HR20 IR32V*H000 IR33W9HR20 IR33W9MR20		XH200 XH300 XH240		KE2 Controlled Environment (20893, 20897, 20650)

www.robertshaw.com



Customer Service +1.800.304.6563
Technical Service +1.877.917.6643
HVACCustomerService@robertshaw.com

©2020 Robertshaw 7/20 – 150-2776
Ranco® is a trademark of Robertshaw, its subsidiaries and/or affiliated companies. All other brands mentioned may be the trademarks of their respective owners.



Distributed by Ranco®