






Elkay Serial Data Labels


LZS8WSLP

	SubAssy ENLZS8WS 1F	Volts 115	Hz 60	PH 1	Amps 5	Watts	LRA 0	Max Fuse 0	Min Circuit 0		US
	Serial No. 181035872	Refrig. 4.00	Type OZ	Design Pressure — R-134 HS 325		LS 140	PSI				
	Model LZS8WSLP	ELKAY MANUFACTURING CO. SAVANNA, IL USA					Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZS8WSLP											



Max Fuse 0	Min Circuit 0		US
		LISTED	
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1	
LZS8WSLP			


LZS8WSSP

	SubAssy ENLZS8WS 1F	Volts 115	Hz 60	PH 1	Amps 5	Watts	LRA 0	Max Fuse 0	Min Circuit 0		US
	Serial No. 181031441	Refrig. 4.00	Type OZ	Design Pressure — R-134 HS 325		LS 140	PSI				
	Model LZS8WSSP	ELKAY MANUFACTURING CO. SAVANNA, IL USA					Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZS8WSSP											

Max Fuse 0	Min Circuit 0		US
		LISTED	
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1	
LZS8WSSP			



LZS8WSVRLP


	SubAssy ENLZS8WS 1F	Volts 115	Hz 60	PH 1	Amps 5	Watts	LRA 0	Max Fuse 0	Min Circuit 0		US
	Serial No. 181042742	Refrig. 4.00	Type OZ	Design Pressure — R-134 HS 325		LS 140	PSI				
	Model LZS8WSVRLP	ELKAY MANUFACTURING CO. SAVANNA, IL USA					Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZS8WSVRLP											

Max Fuse 0	Min Circuit 0		US
		LISTED	
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1	
LZS8WSVRLP			



Elkay Serial Data Labels


LZS8WSVRSP

	SubAssy ENLZS8WS 1F	Volts 115	Hz 60	PH 1	Amps 5	Watts —	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042743	Refrig. 4.00	Type OZ	Design R-134	Pressure HS 325	— LS 140	PSI			
	Model LZS8WSVRSP	ELKAY MANUFACTURING CO. Class U SAVANNA, IL USA Heater						FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZS8WSVRSP										



Max Fuse 0	Min Circuit 0	
		LZS8WSVRSP
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1


LZSDWSLP

	SubAssy ENLZSDWS 1F	Volts 115	Hz 60	PH 1	Amps 1	Watts —	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042744	Refrig. .00	Type —	Design HS 0	Pressure LS 0	—	PSI			
	Model LZSDWSLP	ELKAY MANUFACTURING CO. Class U SAVANNA, IL USA Heater						FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZSDWSLP										

Max Fuse 0	Min Circuit 0	
		LZSDWSLP
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1



LZSDWSSP

	SubAssy ENLZSDWS 1F	Volts 115	Hz 60	PH 1	Amps 1	Watts —	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042745	Refrig. .00	Type —	Design HS 0	Pressure LS 0	—	PSI			
	Model LZSDWSSP	ELKAY MANUFACTURING CO. Class U SAVANNA, IL USA Heater						FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZSDWSSP										


Max Fuse 0	Min Circuit 0	
		LZSDWSSP
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1

Elkay Serial Data Labels



LZSTL8WSLP

	SubAssy	Volts	Hz	PH	Amps	Watts	LRA	Max Fuse	Min Circuit	
	ENLZSTL8WS_1F	115	60	1	5		0	0	0	
	Serial No.	Refrig.	Type	Design Pressure	PSI					
	181034229	4.00	OZ	R-134	HS 325	LS 140				
Model	MANUFACTURING CO.						Class	U		
LZSTL8WSLP	ELKAY SAVANNA, IL USA						Heater			
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZSTL8WSLP										


FCC ID: 2AC8R-NFC1
IC: 12430A-NFC1
NFC1

Max Fuse	Min Circuit	
0	0	
LZSTL8WSLP		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1



LZSTL8WSSP

	SubAssy	Volts	Hz	PH	Amps	Watts	LRA	Max Fuse	Min Circuit	
	ENLZSTL8WS_1F	115	60	1	5		0	0	0	
	Serial No.	Refrig.	Type	Design Pressure	PSI					
	181031546	4.00	OZ	R-134	HS 325	LS 140				
Model	MANUFACTURING CO.						Class	U		
LZSTL8WSSP	ELKAY SAVANNA, IL USA						Heater			
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZSTL8WSSP										


FCC ID: 2AC8R-NFC1
IC: 12430A-NFC1
NFC1

Max Fuse	Min Circuit	
0	0	
LZSTL8WSSP		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1

LZSTL8WSVRLP



	SubAssy	Volts	Hz	PH	Amps	Watts	LRA	Max Fuse	Min Circuit	
	ENLZSTL8WS_1F	115	60	1	5		0	0	0	
	Serial No.	Refrig.	Type	Design Pressure	PSI					
	181042746	4.00	OZ	R-134	HS 325	LS 140				
Model	MANUFACTURING CO.						Class	U		
LZSTL8WSVRLP	ELKAY SAVANNA, IL USA						Heater			
MADE IN USA Conforms to NSF/ANSI 61 and low — lead standards LZSTL8WSVRLP										


FCC ID: 2AC8R-NFC1
IC: 12430A-NFC1
NFC1

Max Fuse	Min Circuit	
0	0	
LZSTL8WSVRLP		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1



Elkay Serial Data Labels


LZSTL8WSVRSP

	SubAssy ENLZSTL8WS 1F	Volts 115	Hz 60	PH 1	Amps 5	Watts	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042747	Refrig. 4.00	Type OZ	Design Pressure – R-134 HS 325 LS 140		PSI				LISTED
Model LZSTL8WSVRSP		ELKAY		MANUFACTURING CO. SAVANNA, IL, USA		Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA		Conforms to NSF/ANSI 61 and low – lead standards					LZSTL8WSVRSP			



Max Fuse 0	Min Circuit 0	
		LISTED
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1
LZSTL8WSVRSP		


LZSTLDDWSLP

	SubAssy ENLZSTLDDS 1F	Volts 115	Hz 60	PH 1	Amps 1	Watts	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042748	Refrig. .00	Type HS	Design Pressure – HS 0 LS 0						LISTED
Model LZSTLDDWSLP		ELKAY		MANUFACTURING CO. SAVANNA, IL, USA		Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA		Conforms to NSF/ANSI 61 and low – lead standards					LZSTLDDWSLP			

Max Fuse 0	Min Circuit 0	
		LISTED
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1
LZSTLDDWSLP		

LZSTLDDWSSP

	SubAssy ENLZSTLDDS 1F	Volts 115	Hz 60	PH 1	Amps 1	Watts	LRA 0	Max Fuse 0	Min Circuit 0	
	Serial No. 181042749	Refrig. .00	Type HS	Design Pressure – HS 0 LS 0						LISTED
Model LZSTLDDWSSP		ELKAY		MANUFACTURING CO. SAVANNA, IL, USA		Class Heater	U	FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1		
MADE IN USA		Conforms to NSF/ANSI 61 and low – lead standards					LZSTLDDWSSP			

Max Fuse 0	Min Circuit 0	
		LISTED
		FCC ID: 2AC8R-NFC1 IC: 12430A-NFC1 NFC1
LZSTLDDWSSP		