



Glo-Quartz® Incorporated
 1550 S. Euclid Ave., Tucson, AZ 85713
 520-792-2331 1-800-423-4078
info@gloquartz.com

DESCRIPTION OF HEATERS	KW	IMMERSION (IN)	PHASE	COMPATABLE			
				240V	208/240V CONTROLLER	480V	440/480V CONTROLLER
2 1/2" 304 SS SCREWPLUG (3) .440" 304 SS ELEMENTS NEMA 1 TERMINAL HOUSING 40 W/SQ.IN.	3	9	1	PPSA-3DD9-E1	T2A	PPSA-3II9-E1	T2A
	4.5	13	1	PPSA-45DD13-E1		PPSA-45II13-E1	
	6	18	1	PPSA-6DD18-E1	TC1-350	PPSA-6II18-E1	TC1-3430
	7.5	23	1	PPSA-75DD23-E1		PPSA-75II23-E1	
	9	27	1	PPSA-9DD27-E1		PPSA-9II27-E1	
	12	36	3	PPSA-12EE36-E1	TC1-330	PPSA-12JJ36-E1	
	15	45	3	PPSA-15EE45-E1	TC1-350	PPSA-15JJ45-E1	
	18	54	3	PPSA-18EE54-E1		PPSA-18JJ54-E1	

ALTERNATE VOLTAGE CODES, REPLACE BLUE LETTERS IN THE P/N WITH CODES BELOW	
A=120/1	HH=415/3
B=208/1	I=440/1
C=208/3	J=440/3
D=220/1	Q=460/1
E=220/3	QQ=460/3
BB=230/1	II=480/1
CC=230/3	JJ=480/3
DD=240/1	K=550/1
EE=240/3	L=550/3
F=277/1	KK=575/1
G=380/1	LL=575/3
H=380/3	M=600/1
GG=415/1	N=600/3

THE CONTROLLERS HAVE AN ANALOG 60-250F STAT, FOR DIGITAL CHANGE TC1 TO TCD
 SEE "THERMOSTATS AND TERMINAL BOX OPTIONS" PAGE FOR OTHER HOUSING VARIATIONS
 COPPER AND TITANIUM ELEMENTS ALSO AVAILABLE

DESCRIPTION OF HEATERS	KW	IMMERSION (IN)	PHASE	COMPATABLE			
				240V	208/240V CONTROLLER	480V	440/480V CONTROLLER
2 1/2" 304 SS SCREWPLUG (3) .440" 316 SS ELEMENTS NEMA 1 TERMINAL HOUSING 40 W/SQ.IN.	3	9	1	PPSB-3DD9-E1	T2A	PPSB-3II9-E1	T2A
	4.5	13	1	PPSB-45DD13-E1		PPSB-45II13-E1	
	6	18	1	PPSB-6DD18-E1	TC1-350	PPSB-6II18-E1	TC1-3430
	7.5	23	1	PPSB-75DD23-E1		PPSB-75II23-E1	
	9	27	1	PPSB-9DD27-E1		PPSB-9II27-E1	
	12	36	3	PPSB-12EE36-E1	TC1-330	PPSB-12JJ36-E1	
	15	45	3	PPSB-15EE45-E1	TC1-350	PPSB-15JJ45-E1	
	18	54	3	PPSB-18EE54-E1		PPSB-18JJ54-E1	



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	4.5	13	1	PPN-45DD13-E1		PPN-45II13-E1	
	6	18	1	PPN-6DD18-E1	TC1-350	PPN-6II18-E1	TC1-3430
	7.5	23	1	PPN-75DD23-E1		PPN-75II23-E1	
	9	27	1	PPN-9DD27-E1		PPN-9II27-E1	
	12	36	3	PPN-12EE36-E1	TC1-330	PPN-12JJ36-E1	
	15	45	3	PPN-15EE45-E1	TC1-350	PPN-15JJ45-E1	
	18	54	3	PPN-18EE54-E1		PPN-18JJ54-E1	

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EE=240/3	L=550/3
F=277/1	KK=575/1
G=380/1	LL=575/3
H=380/3	M=600/1
GG=415/1	N=600/3