



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	
				120V 110/120V CONTROLLER	240V 208/240V CONTROLLER
1 1/4" BSPP 304 SS SCREWPLUG (3) .315" Dia 304 SS ELEMENTS NEMA 1 TERMINAL HOUSING 20 W/SQ.IN.	0.5	7	1	PGSA-5A7-E1	PGSA-5DD7-E1
	1	11	1	PGSA-1A11-E1	PGSA-1DD11-E1
	1.5	15	1	PGSA-15A15-E1	PGSA-15DD15-E1
	2	19	1	PGSA-2A19-E1	PGSA-2DD19-E1
	2.5	24	1		PGSA-25DD24-E1
	3	28	1		PGSA-3DD28-E1
				T2A	T2A

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

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

DESCRIPTION OF HEATERS	KW	IMMERSION (IN)	PHASE	COMPATABLE	
				120V 110/120V CONTROLLER	240V 208/240V CONTROLLER
1 1/4" BSPP 304 SS SCREWPLUG (3) .315" Dia 316 SS ELEMENTS NEMA 1 TERMINAL HOUSING 20 W/SQ.IN.	0.5	7	1	PGSB-5A7-E1	PGSB-5DD7-E1
	1	11	1	PGSB-1A11-E1	PGSB-1DD11-E1
	1.5	15	1	PGSB-15A15-E1	PGSB-15DD15-E1
	2	19	1	PGSB-2A19-E1	PGSB-2DD19-E1
	2.5	24	1		PGSB-25DD24-E1
	3	28	1		PGSB-3DD28-E1
				T2A	T2A



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	
				120V	240V
				110/120V CONTROLLER	208/240V CONTROLLER
1 1/4" BSPP	0.5	7	1	PGN-5A7-E1	PGN-5DD7-E1
304 SS	1	11	1	PGN-1A11-E1	PGN-1DD11-E1
SCREWPLUG	1.5	15	1	PGN-15A15-E1	PGN-15DD15-E1
(3) .315" Dia	2	19	1	PGN-2A19-E1	PGN-2DD19-E1
ALLOY 800	2.5	24	1		PGN-25DD24-E1
ELEMENTS	3	28	1		PGN-3DD28-E1
NEMA 1					
TERMINAL HOUSING					
20 W/SQ.IN.					

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

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