

APPROVALS TABLE Please use this quick selection guide as an assistance in finding the Uchiya Thermal Protector suitable for your application. Uchiya Thermostat recommends that you check the full data sheet of each Product Series before ordering.

Page	Series	Product	Protector	VDE				UL				c-UL				CSA															
				Current [A]	Voltage [A]	Max Temp°C	Cycles	Current [A]	Voltage [A]	Max Temp°C	Cycles	Current [A]	Voltage [A]	Max Temp°C	Cycles	Current [A]	Voltage [A]	Max Temp°C	Cycles												
11	G Type [UP6 Series]	UP61G, UP62G	THERMAL	0.5A	250V AC	150	10,000	1A	125V AC	140	6,000	1A	125V AC	140	6,000																
12	G Type [OP6 Series]	OP61G, OP62G	THERMAL	0.5A	250V AC	150	10,000	1A	125V AC	140	6,000	1A	125V AC	140	6,000																
13	G Type [UP7 Series]	UP71G, UP72G	THERMAL	PENDING	PENDING	PENDING	PENDING	1A	125V AC	140	6,000	1A	125V AC	140	6,000																
14	UP6	UP61, UP62	THERMAL	2.5 (1.6)A	250V AC	150	10,000	4A/2A	125V/250V AC	140	6,000	4A/2A	125V/250V AC	140	6,000																
			MOTOR	-	250V AC	150	-																								
			BALLAST	1A	250V AC	150	-																								
15	OP6	OP61, OP62	THERMAL	2.5 (1.6)A	250V AC	150	10,000	4A	125V AC	140	6,000	4A	125V AC	140	6,000																
			MOTOR	-	250V AC	150	-																								
16	UP7	UP71, UP72 UP71T, UP72T	THERMAL	2.5 (1.6)A	250V AC	150	10,000	1/2HP	125V AC	150	-	1/2HP	125V AC	150	-	4A/2A	125V/250V AC	130	10,000												
			MOTOR	-	250V AC	150	-																								
			THERMAL	2.5 (1.6)A	250V AC	150	10,000																								
			MOTOR	-	250V AC	150	-																								
17	OP7	OP71, OP72	THERMAL	2.5 (1.6)A	250V AC	150	10,000	1/2HP	125V AC	150	-	1/2HP	125V AC	150	-																
			MOTOR	-	250V AC	150	-																								
18	EP4P	EP4P1, EP4P2	THERMAL MOTOR	5 (3.5)A -	250V AC 250V AC	150 150	300 -	1/2HP	125V/250V AC	140	-	1/2HP	125V/250V AC	140	-																
19	JP6	JP61, JP62	THERMAL	5 (3.5)A	250V AC	150	10,000	8A	125V AC	140	6,000	8A	125V AC	140	6,000																
			MOTOR	-	250V AC	150	-																								
20	JP7	JP71, JP72	THERMAL	5 (3.5)A	250V AC	150	10,000	1/2HP	125V/250V AC	150	-	1/2HP	125V/250V AC	150	-																
			MOTOR	-	250V AC	150	-																								
21	UI2	UI2	THERMAL	10 (8)A	250V AC	155	1,000	12A	125V AC	145	6,000	12A	125V AC	145	6,000	6A	125V AC	145	100,000												
			MOTOR	10A	250V AC	155	10,000													6A/3A	125V/250V AC	145	10,000	6A/3A	125V/250V AC	145	10,000				
				-	250V AC	155	-													1/2HP	125V AC	150	-	1/2HP	125V AC	150	-	-	125V AC	-	-
22	UI2T	UI2TS	THERMAL	10 (8)A	250V AC	155	1,000	12A	125V AC	140	6,000	12A	125V AC	145	6,000																
				10A	250V AC	155	10,000																								
23	UB7	UB7 UB72, UB73, UB76, UB77, UB7E UB71 UB7L, UB72L, UB73L, UB76L, UB77L	THERMAL	10(5)A	250V AC	180	10,000	16A/8A	125V/250V AC	145	6,000					13A/8A	125V/250V AC	155	10,000												
			THERMAL	10(5)A	250V AC	180	10,000	15A/8A	125V/250V AC	180	6,000					13A/8A	125V/250V AC	155	10,000												
			THERMAL	10(5)A	250V AC	150	10,000	13A	125V AC	140	6,000					13A/8A	125V/250V AC	140	10,000												
			THERMAL					5A/3A	125V/250V AC	145	100,000																				
24	UB8P	UB8P, UB81P	THERMAL	10 (5)A	250V AC	125	6,000	16A	125V AC	125	6,000																				
25	EP2	EP211, EP212, EP213, EP221, EP222, EP223	THERMAL	PENDING	PENDING	PENDING	PENDING	13A	26V DC	130	10,000	13A	26V DC	130	10,000																
26	BPC	BPC, BPC1, BPC2, BPC3	THERMAL	6A	18V DC	100	6,000	6A	18V DC	100	6,000	6A	18V DC	100	6,000																
27	BPD	BPD, BPD1, BPD2, BPD3	THERMAL	10A	18V DC	100	6,000	10A	18V DC	100	6,000	10A	18V DC	100	6,000																
28	BPF	BPF, BPF1, BPF2, BPF3	THERMAL	15A	15V DC	100	6,000	15A	15V DC	100	6,000	15A	15V DC	100	6,000																