

ELECTRICAL

	Product			L ACCESSORIES Features		Accessory For	
PGA-1100 . Diode Logic Uni		AND THE PROPERTY OF THE PROPER	and more than one Litt separates the trip path tripped independently	ng information available at	PGR-8800 D0920) AF0500 D1000	AF0100
P1004-XX /ersa-Pot PART NUMBER P1004-199 P1004-175 P1004-95 P1004-17 P1004-16 P1004-15 P1004-14 P1004-12 P1004-13	P1004-95-X P1004-16-X P1004-12-X	VALUE 50 kΩ 100 kΩ 200 kΩ 100 kΩ 100 kΩ 500 kΩ 1 M Ω 1.5M Ω 2 M Ω 3 M Ω 5 M Ω	The shaft is slotted for serrated for slip-proof Versa-Knob or Lock Sha two 8 in (20.3 cm) wire (clockwise increase) ar	ote time delay adjustment. screwdriver adjustment and finger adjustment. Accepts aft. May be ordered with	P1004-16 Series: E P1004-15, & P1004-15	4 & P1004-175: es & P1004-16-X: ERDM ERDI ERD3 FRS TS1 TS6 , P1004-14, P1004-1 12-X: DRB ORM ORS FRB TRM TRS	TRB TRM
P0700-7 Versa-Knob				d for 0.25 in (6.35 mm) shaft ss industrial black finish.		P1004-XX-(X)	
P0700-8 Lock Shaft						P1004-XX-(X)	
P1004-9 P1004-10 P1004-31 Mini-Pot PART NUMBER P1004-9 P1004-10 P1004-31	VALUE 500kΩ 1MΩ 3MΩ	300	time delay adjustment. the timer's center hole mini-mount bracket for Adjustment by screwdi ordered with two 3 in (pot (clockwise increase	al potentiometer for remote The shaft extends through for easy panel mounting. Use standup mounting of timer. river or mini-knob. May be 7.6 cm) wires soldered to e) and female quick connect s by adding suffix -X to end of 0.25 W at 55 °C Linear 300° ±5° ±10 % 0.125 in (3.2 mm)	Series:	TAC1 TS1 TS4 TS6 TSU2000	TS2 TSD7
P0700-21 Mini-Knob			Mini-Knob is designed Mini-Pot. Semi-gloss in	for 0.125 in (3.2 mm) shaft of ndustrial black finish.	P1004-9	P1004-10	P1004-31

Accessories Electrical

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	Product			Feature	S	Accessory For			
P0200-19 Heat Sink Compound 2 grams P0200-20 Heat Sink Compound 100 grams			consisting of pr month shelf life	imarily zinc oxi (EOD date on h current, plate	neat sink compound ide and having a 12 the label). P0200-19 ed 2 x 2 in (50.8 x 00-20 mounts	Any 2 x 2 in (50.8 x 50.8 mm) plated time or flasher.			
P1015-18 Quick Connect Screw Adaptor			modules with 0	1.25 in (6.35 mr als. Screw terr	ned for use with all m) male quick minal accepts ring	male quick o	Modules with 0.25 in (6.35 mm) male quick connect terminals. Consult the individual datasheet to determine compatibility.		
P1015-13 P1015-64 P1015-14 Female Quick Connect Termin	als				le terminals are barrel to provide		Consult individual datasheet to determine compatibility.		
P0400 Time Adjustmer	nt Dials	Time Dalay Balay							
PART NUMBER	RANGE	INCREMENTS							
P0400-12	0.05 - 1 s	0.1 s			sa-Pot and panel	P1004-9	P1004-10 P1004-12		
P0400-86	0.1 - 10 m	1 m	mounted Mini-l		creen printed on clear	P1004-13 P1004-95	P1004-16 P1004-31		
P0400-82	0.1 - 10 s	1 s	plastic to avoid	uamaye to pin	inteu illage.	F 1004-95			
P0400-17	1 - 30 s	5 s							
P0400-83	1 - 60 s	10 s							
P0400-27	0 - 10	MRD*							
*Multiplier Referer	nce Dial								
VTPXX VTP (F) (R)	O RAMAGO		adjustment terr	ninals. Rated a	dules with in-line it 0.25 W at 55 °C. from 5 k Ω to 5 M Ω				
PART NUMBER	R _T VALUE	RANGE	PART NUMBER	R _T VALUE	RANGE				
VTP0E	250 kΩ	0.5-20s	VTP3L	2 ΜΩ	0.1-4 m				
VTP1B	0.5 ΜΩ	0.05-3s	VTP4B	3 ΜΩ	0.05-3 s	Series: TAC1	THD7 THDM TS1		
VTP1C	0.5 ΜΩ	0.1–10s	VTP4F	3 ΜΩ	0.5-60 s	TS2	TS4 TS6 TSD		
VTP1D	0.5 ΜΩ	0.5-10s	VTP4P	3 ΜΩ	1–100 m				
VTP2A	1 ΜΩ	0.05-1s	VTP5G	5 ΜΩ	1–100 s				
VTP2E	1 ΜΩ	0.5-20s	VTP5K	5 ΜΩ	10-1000 s				
	1 ΜΩ	0.5-60s	VTP5N	5 ΜΩ	0.1–10 m				
VTP2F			VTP5P	5 ΜΩ	1–100 m				
VTP2F VTP2J	1 ΜΩ	2–180s	VIFOF		1 100 111				
VTP2F		2–180s 1–100m	VTPDF	50 kΩ	0.5-60 s				



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	Product	ELEC	ELECTRICAL ACCESSORIES Features				Accessory For				
LPSM003ZXID Indicating Fuse Holder LPSM003Z Non-indicating Fuse Holder			optimum protec	Littelfuse POWR-SAFE Dead Front holders provide optimum protection to personnel for Class CC and Midget-Style fuses. 600 V ac/dc				Class CC and Midget-Style fuses			
OKLKOO2.T Midget Fuse (2 Ar				88 fast acting, high-interrupting capacity, nt-limiting type fuse. 600 V ac/500 V dc			FH3P	LPSM003ZXID	LPSM00	03Z	
				The VRM6048 accessory module allows the voltage monitor to monitor a 3-phase 550 to 600 V ac Line.							
VRM6048 Voltage Monitor Accessory Module 575 V ac → 460 V ac 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Voltage *The VRM6048 mu	If the measured line voltage is 575 V ac, connect as shown and adjust/select the voltage monitor for 460 V ac operation. Molded housing with encapsulated circuitry Surface mount with one #10 (M5 x 0.8) plastic screw. May be DIN-rail mounted using P1023-20 Adaptor. Screw terminals with captive wire clamps for up to No.12 AWG wire. -40 °C to 70 °C -40 °C to 85 °C 95 % relative, non-condensing Input Output* 600 V ac 480 V ac 575 V ac 460 V ac 550 V ac 440 V ac est be connected as shown. If the voltage exceed, the VRM output voltage equals the			Series: PLM PLR PLS TVM TVW (manufactured after December 2003)				
V150LA10A LA Varistor	AP (suppressor, is a is designed to be power lines. Th	The V150LA10AP, a transient voltage surge suppressor, is a radial leaded varistors (MOVs) that is designed to be operated continuously across ac power lines. This UL Recognized varistor requires very little mounting space.				Any of our products that operate below 150 V ac or 200 V dc.			
PRODUCT	MAX. OPERATAC (V)	TING VOLTAGE DC (V)	MAX IMPULSE CURRENT 80.20 μs CURRENT WAVE (A)	URRENT 80.20 µs URRENT WAVE 1MA DC TEST CURRENT		PEAK CLAMPI WITH 80.20 μs		CAPACITANCE	DISC DIAMETER SIZE (MM)		
V150LA10AP	150	200	4500	216	264	395	50	800	14		