

ELECTRICAL

	Product			AL ACCESSORIES Features		Accessory Fo	,
Product PGA-1100.0010 Diode Logic Unit			Used in installations v and more than one Lit separates the trip path tripped independently Full datasheet and order www.littelfuse.com/pga	PGR-8800 D0920	AF0500 D1000	AF0100	
P1004-XX Versa-Pot PART NUMBER P1004-199 P1004-174 P1004-175 P1004-95 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 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 Sh two 8 in (20.3 cm) wire (clockwise increase) a	ote time delay adjustment. r screwdriver adjustment and finger adjustment. Accepts naft. May be ordered with	P1004-174 & PHS Series P1004-16 & Series: ERD	P1004-175: P1004-16-X: PM ERDI ERDI TS1 TS6 1004-14, P1004-X: C ORM ORS C TRM TRS	3 TRB TRM
P0700-7 Versa-Knob				ed for 0.25 in (6.35 mm) shaft loss 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	800	time delay adjustment the timer's center hole mini-mount bracket fo Adjustment by screwd ordered with two 3 in pot (clockwise increas	ial potentiometer for remote t. The shaft extends through to for easy panel mounting. Use r standup mounting of timer. Iriver or mini-knob. May be (7.6 cm) wires soldered to e) and female quick connect ds by adding suffix -X to end of 0.25 W at 55 °C Linear 300° ±5° ±10 % 0.125 in (3.2 mm)	TS	AC1 TS1 54 TS6 SU2000	TS2 TSD7
P0700-21 Mini-Knob			Mini-Knob is designed Mini-Pot. Semi-gloss i	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		
2 grams P0200-20	eat Sink Compound grams 20200-20 eat Sink Compound		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 or flasher.	Any 2 x 2 in (50.8 x 50.8 mm) plated time or flasher.		
P1015-18 Quick Connect Screw Adaptor			Screw adaptor terminal designed for use with all modules with 0.25 in (6.35 mm) male quick connect terminals. Screw terminal accepts ring or spade terminals.			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 Terminals			These 0.25 in (6.35 mm) female terminals are constructed with an insulator barrel to provide strain relief.				Consult individual datasheet to determine compatibility.		
P0400 Time Adjustmer	nt Dials	INCREMENTS							
P0400-12	0.05 - 1 s	0.1 s	Dials for use w	ith remote Ver	sa-Pot and panel	P1004-9	P1004-10 P1004-12		
P0400-86	0.1 - 10 m	1 m	mounted Mini-f	Pot. Reverse so	creen printed on clea		P1004-16 P1004-31		
P0400-82	0.1 - 10 s	1 s	plastic to avoid	damage to pri	inted image.	P1004-95			
P0400-17	1 - 30 s	5 s							
P0400-83	1 - 60 s	10 s							
P0400-27	0 - 10	MRD*							
*Multiplier Referen	nce Dial								
VTPXX VTP (F) FN°	To sureston		The VTP Series mounts on modules with in-line adjustment terminals. Rated at 0.25 W at 55 °C. Available in resistance values from 5 k Ω to 5 $M\Omega$						
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 MΩ	0.05–3 s				
VTP1C	0.5 ΜΩ	0.1–10s	VTP4F	3 MΩ	0.5–60 s		TS4 TS6 TS		
VTP1D	0.5 ΜΩ	0.5–10s	VTP4J	3 MΩ	2–180 s				
VTP2A	1 ΜΩ	0.05–1s	VTP4P	3 MΩ	1–100 m				
VTP2C	1 ΜΩ	0.1–10s	VTP5G	5 MΩ	1–100 s				
VTP2E	1 ΜΩ	0.5–20s	VTP5K	5 MΩ	10–1000 s				
VTP2F	1 ΜΩ	0.5-60s	VTP5N	5 MΩ	0.1–10 m				
VTP2J	1 ΜΩ	2–180s	VTP5P	5 ΜΩ	1–100 m				
VITOCO	1 1 1/1/1	1–100m	VTPDF	50 kΩ	0.5-60 s				
VTP2P VTP3B	1 MΩ 2 MΩ	0.05–3s	VIII DI	00 1112	0.5 00 5				