

Panel Potentiometers

MODEL	PICTURE	TECHNOLOGY	MECHANICAL TRAVEL	APPLICATIONS	SHAFT	BUSH	DIMENSIONS in millimeters (inches)
P10		Cermet	290°	Industrial	3	6	9.7 x 9.6 x 5.2
248		Conductive plastic	295°	Industrial	1/4" 1/8"	1/4" 3/8"	12.7 x 12.7 (1/2" x 1/2")
249		Cermet					
P12		Cermet	300°	Professional and military	3 4	6 7	12 x 12 x 10.2
P13		Cermet	300°	Professional and military	3 4 6	6 7 10	Ø 12.6 H 10.5
							Ø 14 H 10.5
P13SM		Cermet	300°	Professional and industrial	1/8" 6	1/4" 10	Ø 16 H 14.6
PRV4		Cermet	300°	Industrial	6.35	9.52	Ø 19.6 H 12
PARV6		Conductive plastic	300°	Professional and industrial	1/8"	1/4"	Ø 12 H 9.5
PRV6		Cermet					
PA16		Conductive plastic	300°	Professional and industrial	Command button	10	Ø 16 H 8.5
P16		Cermet					
PA16S		Conductive plastic					
P16S		Cermet					
PE30		Cermet	300°	Industrial and Professional	6 6.35	10	Ø 19.4 H 11.5
PE60		Cermet	300°	Industrial and Professional	6 6.35	10 9.52	Ø 25 H 18



MODEL	DOC. NUMBER	SEALING	POWER RATING AT	RESISTANCE RANGE (LINEAR TAPER)	TOL.	CLIMATIC CATEGORY	SPECIAL FEATURES			
							SOLDER LUGS	PC BOARD SIDE ADJ.	PC BOARD TOP ADJ.	PANEL SEALED
P10	51030	IP67	0.5 W 70 °C	100 Ω to 2 MΩ	± 10 % ± 5 %	55/100/56		x	x	
248	57054	IP50	0.5 W 70 °C	500 Ω to 500 kΩ	± 20 %	55/125/4		x		
249			1 W 70 °C		± 20 % ± 10 %					
P12	51033	IP67	1 W 70 °C	22 Ω to 10 MΩ	± 20 % ± 10 %	55/100/56	x	x	x	x
P13	51034	IP67	1.5 W 70 °C	22 Ω to 10 MΩ	± 20 % ± 10 % ± 5 %	55/125/56	x		x	x
P13SM	51064	IP67	1.5 W 70 °C	22.2 Ω to 10 MΩ	± 20 % ± 10 % ± 5 %	55/125/56	x		x	x
PRV4	50004	IP67	2 W 70 °C	20 Ω to 10 MΩ	± 20 % ± 10 %	55/125/10	x		x	
PARV6	51035	IP67	0.75 W 70 °C	1 kΩ to 1 MΩ	± 20 % ± 10 %	40/125/56	x		x	x
PRV6			1.5 W 70 °C	20 Ω to 10 MΩ	± 20 % ± 10 % ± 5 %	55/125/56				
PA16	51036	IP67	0.5 W 40 °C	1 kΩ to 1 MΩ	± 20 % ± 10 %	40/85/56	x		x	x
P16			1 W 40 °C	22 Ω to 10 MΩ		40/85/56				
PA16S	51063	IP67	0.5 W 40 °C	1 kΩ to 1 MΩ	± 20 % ± 10 %	40/85/56	x		x	x
P16S			1 W 40 °C	22 Ω to 10 MΩ		40/85/56				
PE30	51037	IP67	3 W 70 °C	22 Ω to 10 MΩ	± 20 % ± 10 % ± 5 %	55/125/56	x		x	x
PE60	51005	IP67	6 W 50 °C	1 Ω to 1 MΩ	± 20 % ± 10 %	55/125/56	Wire		x	x