ROTARY CARBON POTENTIOMETER

SP 1.2 series

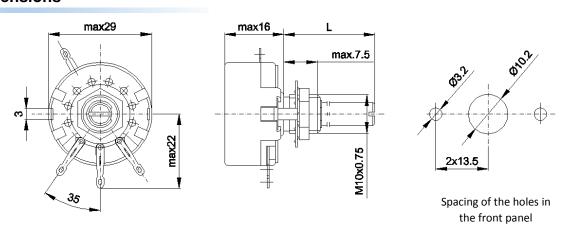
Characteristic

SP 1.2 single turn potentiometers are enclosed in a non-corrosive metal housing, with carbon resistive element. Elements heave a linear characteristic of regulation. SP 1.2 series potentiometers have a ring terminals for wire soldering. Potentiometers with 5% and 10% resistance tolerance are available on request.



<u>Parameter</u>		<u>Value</u>
Nominal resistance		E6 series
Range of available resistances		$470\Omega\ldots4{,}7M\Omega$
Resistance tolerance	R ≤ 220 kΩ	±20%
	R > 220 kΩ	±30%
Max. dissipation power Pn (T = 40° C)		2 W
Max. operating voltage		500 V
Mechanical rotation angle		$255^{\circ} \pm 5^{\circ}$
Temperature coefficient of resistance (TCR)		±20x10 ⁻⁴
Climatic category		65/100/04

Dimensions



TELPOD S.A.

str. Pilsudskiego 63A 32-050 Skawina www.telpod.pl Technical division: +48 (0)12 257 10 12
Sales division: +48 (0)12 257 10 35
fax: +48 (0)12 257 10 13
e-mail: potentiometer@telpod.pl

date: 04 / 2015 Copyright 2015 by **Telpod**

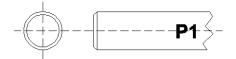


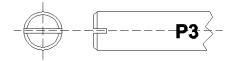
ROTARY CARBON POTENTIOMETER

SP 1.2 series

Shaft types

Туре	Length L [mm]
P1	16; 20; 25; 32; 50; 60
Р3	16; 20





Technical division: +48 (0)12 257 10 12

+48 (0)12 257 10 35

+48 (0)12 257 10 13

potentiometer@telpod.pl

date: 04 / 2015

Copyright 2015 by Telpod

Sales division:

fax:

e-mail:

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Trimmer Resistors - Through Hole category:

Click to view products by Telpod manufacturer:

Other Similar products are found below:

56PR250K M63M102KB30T607 M63M103KB40 M63M501KB40 M63P102KB30T607 M63P202KB40 M63P203KB30T607 M63P203KB40 M63P203KB30T607 M63P501KB40 M63P502KB40 M63S102KB40 M63S103KB40 M63X101KB40 M63X103KB40 M63X104KB40 M63X501KB40 M63X503KB40 M70Y102KB25 76PR500K 79PR5K 1500 P8PY103KB25 CT6P-103 M63M102KB40 M63M104KB40 M63M502KB40 M63P102KB40 M63P103KB40 M63P104KB30T607 M63P104KB40 M63P201KB40 M63P204KB40 M63P504KB40 M63S203KB40 M63S502KB40 M63X105KB40 M63X502KB40 M63X502