

POTMETER MONO LIN 6MM AS 100E 1W IP64

€ 12,50

Excl. BTW: € 10,33

Afbeeldingen



Beschrijving

Technical Specifications

Power Rating ($T_U = 70^\circ\text{C}$):	1W
Hold-off Voltage:	350V
Dielectric Strength (RMS):	1500V
Insulation Resistance, Min.:	$10^6\text{M}\Omega$
Standard Tolerance:	$\pm 10\%$
Resistive Element:	Cermet
End Resistance (Typ.):	20 Ω
Electrical Travel:	$270^\circ \pm 10^\circ$
Mechanical Travel:	$300^\circ \pm 5^\circ$
Operating Torque, Max.:	0,4...1,8Ncm
Stop End Torque, Max.:	80Ncm
Temperature Range:	$-55...+125^\circ\text{C}$
Temperature Coefficient (Typ.):	$\pm 150\text{ppm}/^\circ\text{C}$
Climatic Category:	55/125/56
Sealing:	IP64

Part Nr.	R	$P_{\text{Max.}}$	$U_{\text{Max.}}$	$I_{\text{Max.}}$
	Ohm	[W]	[V]	[mA]
E100P11	100	1	10	100
E500P11	500	1	22,4	44,7
K001P11	1K	1	31,6	31,6
K005P11	5K	1	70,7	14,1
K010P11	10K	1	100	10,0
K050P11	50K	1	224	4,47
K100P11	100K	1	316	3,16
K500P11	500K	0,25	350	0,7

MO01P11	1M	0,12	350	0,35
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R = Resistance, P_{Max.} = Power, Max. (+70°C), U_{Max.} = Operating Voltage, Max., I_{Max.} = Transmission Current, Max.

Norms

CECC41000

Productinformatie

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Merk	VISHAY

