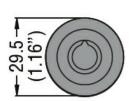
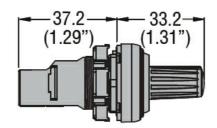
## MONOBLOCK POTENTIOMETER Ø22MM PLATINUM SERIES CHROMED PLASTIC, WITH GRADUATED SCALE 50KOHM



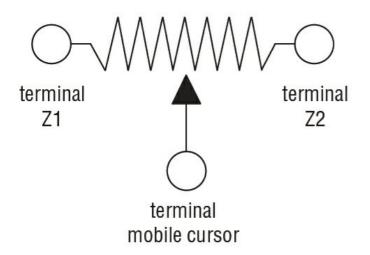
Product designation			Monoblock potentiometers
Product type designation			LPCPA
General characteristics			
Type of positions			Potentiometer
Resistance value		ΚΩ	50
Material			Polyamide - Resistive
			material: cermet
IEC degree of protection			IP66, IP67; IP96K on front
Floretidad alcanostacialisa			and IP20 on rear
Electrical characteristics		\ /	050\/40
Rated insulation voltage Ui IEC/EN		V	250VAC
Rated impulse withstand voltage Uimp		kV W	1
Max power  Mechanical features		VV	l
Mechanical travel		0	290
Weight		α	40
UL technical data		g	40
UL degree of protection			1, 2, 3R, 4, 4X, 12, 12K on front
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-25
	max	°C	+70
Storage temperature			
	min	°C	-40
	max	°C	+85
Resistance & Protection			
Resistance tolerance		%	±10%
Dimensions			





## Wiring diagrams

## MONOBLOCK POTENTIOMETER Ø22MM PLATINUM SERIES CHROMED PLASTIC, WITH GRADUATED SCALE 50KOHM



Certificat	 	1:0:00

Compliance

CSA C22.2 n° 14

IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1

UL508

Certificates

CCC

cULus

EAC

ETIM classification

**ETIM 8.0** 

EC001027 -Potentiometer for command devices