

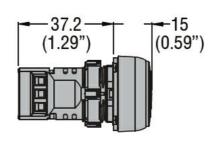
## CONTINUOUS OR PULSA-TONE MONOBLOCK BUZZER Ø22MM PLATINUM SERIES CHROMED PLASTIC, 18-30VAC/DC, IP66, IP67, IP69K, UL TYPE 4X - 80DB



Product designation			Monoblock buzzer - Continous or
Floudel designation			pulse tone
Product type designation			LPCZS
General characteristics			2. 020
Type of positions			Buzzer
Material			Polyamide
			IP66, IP67;
IEC degree of protection			IP96K on front
			and IP20 on rear
Electrical characteristics			
Rated impulse withstand voltage Uimp		kV	4
Rated frequency		Hz	50-60
Supply voltage (AC)		V	1830
Supply voltage (DC)		V	1830
Mechanical features			
Tightening torque for terminals max		Nm	0.5
Screwdriver			Flat-head:
			0.6x3.5mm/0.02x0.
Conductor section			
AWG/kcmil conductor section			
	min		24
	max		14
IEC			
	min	mm²	0.5
	max	mm²	2.5
Weight		g	20
UL technical data			
UL degree of protection			1, 2, 3R, 4, 4X,
			12, 12K on front
Ambient conditions			
Temperature On another temperature			
Operating temperature		00	0.5
	min	°C	-25
Chave we have not been	max	°C	+70
Storage temperature		°C	40
	min	°C	-40 +85
Dimensions	max	U	+00

## **Dimensions**

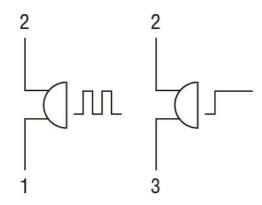




**ENERGY AND AUTOMATION** 

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## Wiring diagrams



## Certifications and compliance

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

EC000130 -Signal horn