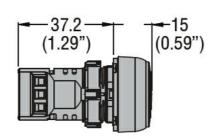




General characteristics Type of positions Buzzer Material Polyamide IEC degree of protection IP40 on front and IP20 on rear Electrical characteristics IP40 on front and IP20 on rear Rated impulse withstand voltage Uimp kV 4 Rated frequency Hz 50-60 Supply voltage (AC) V 915 Supply voltage (DC) V 915 Mechanical features Nm 0.5 Screwdriver Flat-head: 0.6x3.5mm/0.02x0. Conductor section May Symptomial conductor section In min mm² (a) 24 max (b) 25 max (c) 25 max (c) 25 max (c) 27 max	Product designation Product type designation	on			Monoblock buzzer - Continous or pulse tone LPCZS
Suzzer					
Material Polyamide Polya					Buzzer
IP20 on rear	Material				Polyamide
Rated impulse withstand voltage Uimp kV 4 Rated frequency Hz 50-60 Supply voltage (AC) V 915 Supply voltage (DC) V 915 Mechanical features Tightening torque for terminals max Nm 0.5 Conductor section Min 0.5 Conductor section min 24 max 14 IEC min mm² 0.5 weight g 20 UL technical data UL degree of protection 1, 2, 3R, 4, 4X, 12, 12K on front Ambient conditions Temperature Temperature min °C -25 Min °C -25 Weight g -20 UL technical data	IEC degree of protection	on			
Rated frequency Hz 50-60 Supply voltage (AC) V 915 Supply voltage (DC) V 915 Mechanical features Tightening torque for terminals max Nm 0.5 Screwdriver Flat-head:	Electrical characteristic	s			
Supply voltage (AC) V 915 Supply voltage (DC) V 915 Mechanical features Tightening torque for terminals max Nm 0.5 Screwdriver Conductor section Meg/kcmil conductor section min mm 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 Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -25 max °C +70	Rated impulse withstan	d voltage Uimp		kV	4
Supply voltage (DC) V 915	Rated frequency			Hz	50-60
Mechanical features Tightening torque for terminals max	Supply voltage (AC)				
Tightening torque for terminals max	,			V	915
Screwdriver Flat-head: 0.6x3.5mm/0.02x0.					
AWG/kcmil conductor section	Tightening torque for te	rminals max		Nm	
AWG/kcmil conductor section min 24 max 14	Screwdriver				
Min max	Conductor section				_
Max 14		AWG/kcmil conductor section			
IEC			min		24
Weight g 2.5 Weight g 20 UL technical data 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		14
Weight g 2.5 UL technical data UL degree of protection 1, 2, 3R, 4, 4X, 12, 12K on front 12, 12K on front Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40		IEC			
Weight g 20 UL technical data 1, 2, 3R, 4, 4X, 12, 12K on front Ambient conditions Temperature Min °C -25 max °C +70 Storage temperature Min °C -40			min		
UL technical data 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	mm²	
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				g	20
Ambient conditions	UL technical data				
Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	UL degree of protection				
Operating temperature					12, 12K on front
Operating temperature min °C -25 max °C +70 Storage temperature min °C -40					
min °C -25 max °C +70 Storage temperature min °C -40	remperature	On another a terran contains			
Storage temperature max °C +70 min °C -40		Operating temperature		°C	0.5
Storage temperature min °C -40					
min °C -40		Ctorage temperature	max		+/0
		Storage temperature	min	°C	40
			max	°C	-40 +85

Dimensions [mm (in)]

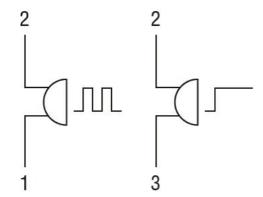




Wiring diagrams



CONTINUOUS OR PULSA-TONE MONOBLOCK BUZZER Ø22MM PLATINUM SERIES CHROMED PLASTIC, 9-15VAC/DC, IP40 - 90DB



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