

TYPE No. : CP2Z□-4T□E□□

- : Color (R : Red, B : Black)
- : Voltage (Q4 : 24V AC/DC, Q11 : 110V AC, Q22 : 220V AC)
- E : Standard
- : Sound (C : Continuous, I : Intermittent)
- 4T : Extended
- Z□ : Type (Z : Buzzer, ZL : Illuminated Buzzer)
- CP2 : CP2 Series

Product Specifications

Degree of protection	: IP40 (above panel) IP20 (under panel)
Storage temperature	: -40°C to +85°C
Operating temperature	: -25°C to +55°C
Operating humidity	: 45% to 85% RH
Hazardous substances	: Corresponding RoHS and REACH
Wire diameter	: 16~26 AWG, 0.2~1.5mm ²
Sound Pressure	: Distance 300mm, 70db
Panel thickness	: 0.8mm~12mm

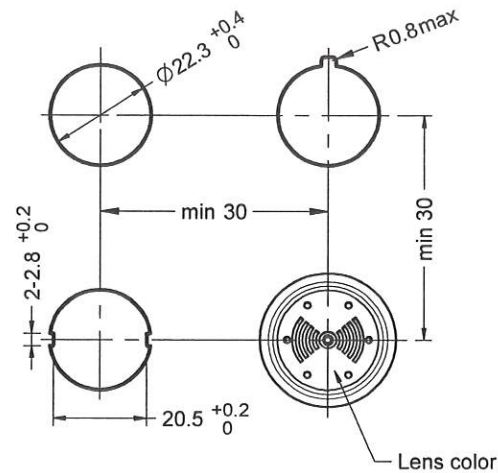
RoHS
Compliant

ORDER No. : CP2Z□-4T□E□□

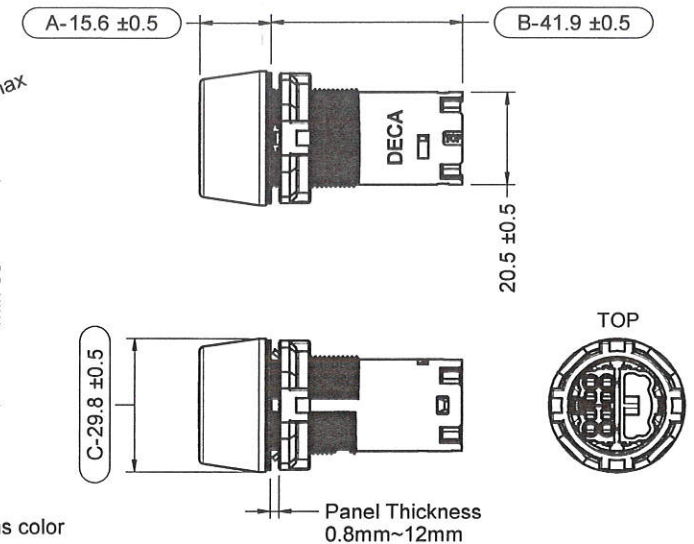
Buzzer Ratings

Type	Voltage	Current	Sound Pressure
CP2Z-T4CEQ4B	AC/DC 24V	23mA	70db
CP2Z-T4IEQ4B	AC/DC 24V	23mA	70db
CP2ZL-T4CEQ4R	AC/DC 24V	23mA	70db
CP2ZL-T4IEQ4R	AC/DC 24V	23mA	70db
CP2Z-T4CEQ11B	AC 110V	11mA	70db
CP2Z-T4IEQ11B	AC 110V	11mA	70db
CP2ZL-T4CEQ11R	AC 110V	11mA	70db
CP2ZL-T4IEQ11R	AC 110V	11mA	70db
CP2Z-T4CEQ22B	AC 220V	10mA	70db
CP2Z-T4IEQ22B	AC 220V	10mA	70db
CP2ZL-T4CEQ22R	AC 220V	10mA	70db
CP2ZL-T4IEQ22R	AC 220V	10mA	70db

Hole Dia



Buzzer



DECA[®]SwitchLab Inc.			PART NAME	UNIT	SCALE
			CP2 Buzzer	MM	0.6 : 1
DESIGN	CHECK	APPROVE	DRAWING NO.		SHEET
DATE	DATE	DATE	CP2Z□-4T□E□□		1 / 1