

TYPE No. : CP24P-3E□□

- □ : Lens & Lamp Color (see the table below for details)
- □ : Voltage (Q2 : 6V, Q3 : 12V, Q4 : 24V, Q5 : 36V, Q6 : 48V, Q7 : 60V,
Q11 : 110V, Q22 : 220V, Q38 : 380V, Q41 : 415V)
- E : Standard
- 3 : Constant Voltage Flush
- CP24P : CP2 Metal Bezel Pilot Light

ORDER No. : CP24P-3E□□

LED Lamp Ratings

		Rate current (mA)					
Code	Voltage	Amber	Green	Red	Blue	White	Yellow
Q2	AC/DC 6V	11	2.2	11	12	4.5	11
Q3	AC/DC 12V	10	2.2	10	12	4.5	10
Q4	AC/DC 24V	10	2.2	10	12	4.5	10
Q5	AC/DC 36V	9	2.1	9	8.9	4.4	9
Q6	AC/DC 48V	9.2	2.2	9.2	9.1	4.3	9.2
Q7	AC/DC 60V	8	2.1	8	7.9	4.4	8
Q11	AC 110V	10	3	10	10	6.8	10
Q22	AC 220V	10.3	2.1	10.3	10.3	5.8	10.3
Q38	AC 380V	7.8	2.1	7.8	7.8	4.9	7.8
Q41	AC 415V	8.2	2.2	8.2	8.2	5.1	8.2

Lens & LED Color

	Code							
	A	G	R	S	Y	W	PW	C
Lens	Amber	Green	Red	Blue	Yellow	White	Clear	Clear
LED	Amber	Green	Red	Blue	Yellow	White	White	Yellow

Product Specifications

Operation voltage	: 450V
Rated power	: 5W
Insulation resistance	: 100MΩ min. (at 500V DC)
Dielectric strength	: 2000V AC 50/60 HZ for 1 min
Degree of protection	: IP66, Type 4X Indoor use only & Type 13 IP30 (under panel)
Storage temperature	: -40°C to +85°C
Operating temperature	: -25°C to +55°C
Operating humidity	: 45% to 85% RH
Approved standards	: UL508(CSA C22.2 No.14), UL1059, IEC 60947-5-1,GB/T 14048.5
Hazardous substances	: Corresponding RoSH and REACH
Wire diameter	: 16~26 AWG, 0.2~1.5mm ²
Stripping length	: 8mm

※The indicator voltage below 36V is not within the CCC certification scope.

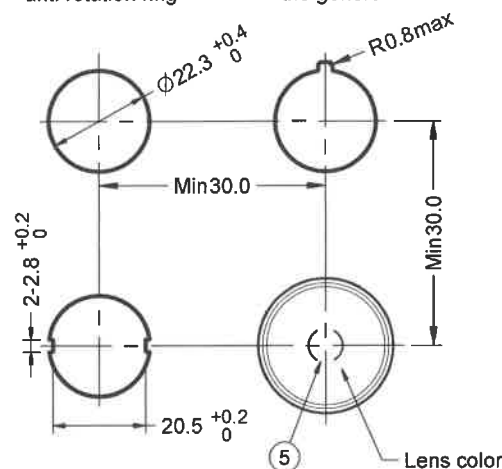
RoHS
Compliant



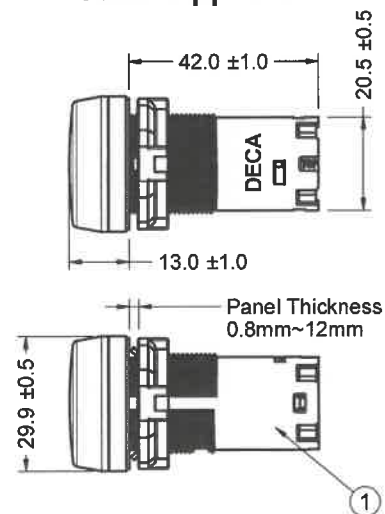
Hole Dia

Using in nameplates or
anti-rotation ring

Application of the general



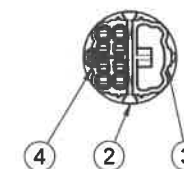
Product Appearance



Component

Item	Name	Material	Number
1	CP24P-3E□	—	1
2	Partition	PA66	1
3	Empty Contact	PA66+G20	1
4	SCP2-E00P	—	1
5	LED	—	1

[TOP](#)



參考文件
2022.11.11
研發部

DECA[®] SwitchLab Inc.

DESIGN	CHECK	APPROVE	DRAWING NO.		SHEET
DATE 2022/11/11	DATE 2022/11/11	DATE 2022/11/11	CP24P-3E□□		1 / 1