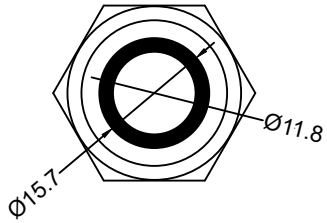
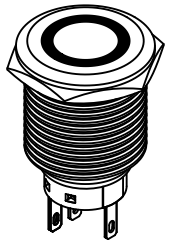
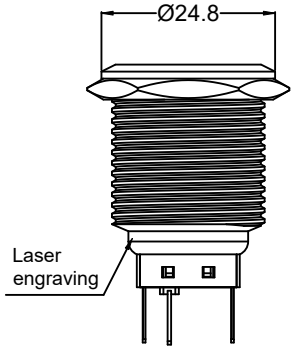
佳尼有限公司 CANAL COMPONENTS INC.

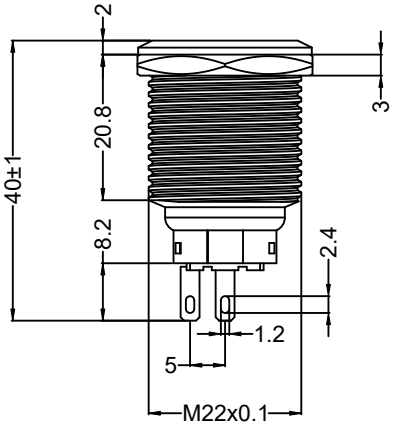




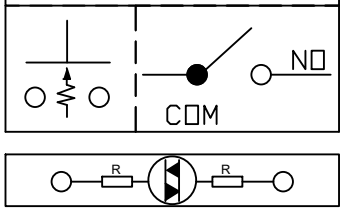
SPECIFICATION MODEL : PK SERIES

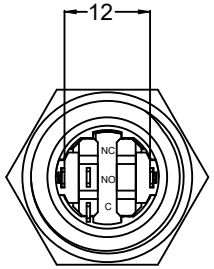
Rating: 6A 125/250V~μ5E4 (cURus/ENEC15)
6A 3~48VDC μ 3E4 (cURus/ENEC15)
Contact Resistance: 50mΩ (max.) initial
Insulation Resistance: 100M Ω (min)
Dielectric Strength: 500VAC for 1 minute
Mechanical Life: 1,000,000 cycles
Operation Force: 350g ± 150g
Total Travel: 3.2mm (max)
Protection Level: IP68, IK10 (Above the panel)
Shell Material: Stainless Steel
LED Voltage: DC 12V (GREEN)



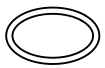


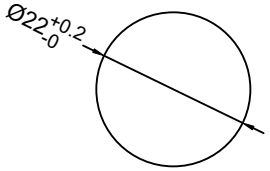
Circuit Diagram (Momentary)





Laser engraving

Accessories package	
Silicon o-ring	Hex nuts
	
Accessories are not locked when shipped	



Panel Cutout Ø22 mm

Description of LED color and voltage :

PK-22M11FEG3SS-ANGN

LED COLOR

N	NO COLOR
R	RED
G	GREEN
U	BULE
W	WHITE
Y	YELLOW

LED VOLTAGE

N	NO ILLUMINATED	2	DC 6V
L	AC 110V	3	DC 12V
G	AC 220V	4	DC 24V
1	DC 2V (Red,Yellow) DC 3V (Green,Bule,White)	5	DC 30V
		6	DC 48V

嘉尼企業股份有限公司 工程部 2023.12.08 文件管制章

CANAL PK Series 6A 125/250V~μ5E4 cULus EN 15 12V/G

NOTE: TOLERANCES UNLESS OTHERWISE SPECIFIED : ± 0.5 (mm).

REVISION	DESCRIPTION	REVISED BY	TOLERANCES				ANGLE ½°	UNIT	mm	PART NAME	SPEC DRAWING	DWG NO
4			DRAWN BY	范修銓	DESIGNED BY	范修銓	SCALE	1/1				WS9125A
3												
2			CHECKED BY	ERIC	APPROVED BY		DATE	2023.12.08		PART NO	PK-22M11FEG3SS-ANGN	
1 2023.12.08	首次出圖	范修銓										