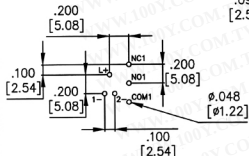
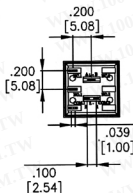
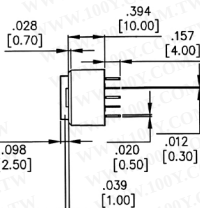
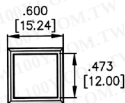
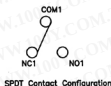
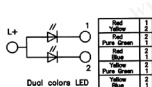


REV. 更改	DESCRIPTION 說明	ENG. 修改人	APPROVE 審核
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PCB Mounting

Latch-down position
 For Alternate type only



Function	Type
M	Momentary
A	Alternate

Code	Cap Color
1	Red
2	Green
3	Yellow
6	Black
8	Blue
9	Transparency

Code	LED Color
R	Red
G	Green
Y	Yellow
B	Blue
0	Without LED

SPECIFICATIONS:

CONTACT RATING: 5A 125/250VAC.
 ELECTRICAL LIFE: 100,000 cycles with resistive load 3A 125VAC.
 CONTACT RESISTANCE: 50mΩ max (initial).
 INSULATION RESISTANCE: 500VDC 200MΩ min.
 OPERATING TEMPERATURE: -25°C ~ +50°C.
 OPERATING FORCE: 190±50gf max. (SPDT).
 TOTAL TRAVEL: 2.30±0.50mm.
 SOLDERING: 360°C for 4sec. (Manual)
 280°C for 3sec. (Wave).
 CIRCUIT: SPDT

CAP: PC.
 SNAP-IN FRAME: Stainless steel.
 HOUSING: PA.
 BASE: PA.
 CONTACT: Silver alloy.
 SPRING: Piano wire.
 LED TERMINAL: PBS with Au plated.
 TERMINAL: PBS with Au plated.
 LED: Surface type LED.

Series	Model No.	Function	Cap Color	Terminal	LED 1	LED 2
LP	261			M2		

PC Through-hole

HOW TO ORDER SYSTEM

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UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN MILLIMETERS
 ANGULAR TOLERANCE: ±1.0°

DIMENSIONS	TOLERANCE
0.00 TO 50.00mm	±0.20mm
50.01 TO 80.00mm	±0.25mm
80.01 TO 150.00mm	±0.30mm
150.01 TO	±0.40mm

MATERIAL

USED 用途	LP	APPD. 審核	Amy 2007/11/01
FINISH 鍍層		CHKD. 校對	Amy 2007/11/01
SCALE 比例	1 / 1	DR. 圖面	Amy 2007/11/01
TITLE 名稱	Illuminated Pushbutton Switch		
DWG NO. 圖號	LP-WPL-261-A-6-M2-Y-B		
FILE NAME 檔案名稱	WPL-261-M2(2LED)		
SHEET 圖張	1 / 1	REV. 更改	1

SIZE
圖幅 A4