

LED警示燈/Alarm Lights

NLA50系列/NLA50series

使用說明書

User Manual

UM-022 Ver.02

非常感謝您購買本公司的產品。請仔細閱讀本說明書後正確地使用本產品。

Thank you a lot for purchasing our products. Read this manual carefully before use.

※ 安全注意事項 請務必遵守

Safety Precautions Please be sure to observe



警告 / Warning

- 請勿自行拆解、修理本產品。並避免拉扯電線、鬆開螺絲等行為，以免造成產品不良或故障。
Please do not dismantle or fix this product. Please do not pull wires, loose screws...etc actions, in order to avoid losing waterproof function and to have product failure.
- 本產品為對靜電極其敏感的電子產品。使用時請務必做好靜電、突波的防範。
This product is a electronical good which is sensitive to static electricity, as do the protection of static electricity and surge while using.
- 請先確認電源為關閉狀態後，再使用附屬的標準電線進行接線。
為避免接錯線，請務必仔細確認直流及其正負極性，或交流及其電壓後再接線。
Please confirm to switch the power to off status first, then using the attached standard wire to install. For being avoid installing wires wrong, please be sure to check the DC and deputy polarity (+ or -), or AC and the voltage, then installing afterwards.
- 請勿固定電線，當支架彎曲時，可能會拉動裡面的電線，連接器可能會脫落。
Do not fix the wires. When the support is bent, the wires inside may be pulled and the connector may come off.



注意 / Attention

- LED素子的光本身會有色差。即使是同一型號，每個商品都會有些視覺上的顏色差異。
There is color difference in the body of LED prime sub-light. Even if it is the same type, every single product has slightly visual color difference.
- 請務必遵守使用溫度範圍(-10℃~40℃)。
Please be sure to obey the use range of temperature(-10℃~40℃).
- 請勿存放、使用於震動或碰撞較多的環境中。
Please do not place and use in the high vibration and bump place.
- 使用腐蝕性高的冷卻劑時，為避免產品腐蝕而發生漏電等問題請做好相關預防措施。
Using in the environment of high corrosive coolant, please check the corrosivity to avoid happening wire corrosion, electricity leakage...etc.

規格

電源/Power supply: : DC24V/AC24V/AC100-240V
保護等級/Protection level : IP53
工作溫度/Operating temperature : -10℃~40℃
蜂鳴器/Buzzer : 85dB/95dB (選配)/(Optional)
(標準配線/standard wiring) :
塑膠底座/plastic base : 800mm (UL1007×AWG22)
L型底座/L-shaped base : 750mm (UL1007×AWG22)
金屬底座/metal base : 850mm (UL1007×AWG22)
B6塑膠底座/B6plastic base : 850 mm (UL1007×AWG22)

機種一覽表/Model List

標準型警示燈/Standard Alarm Lights

型號/Model	電源/power supply	顏色/Color	消費電力/power consumption
NLA50	DC24V	黃/紅 ※1層 (yellow/red ※1 layer)	0.8W
		紅/綠 ※2層 (red/green ※2 layer)	1.4W
		紅/黃/綠 ※3層 (red/yellow/green ※3 layer)	2.4W

晶鑽型警示燈/Crystal diamond Alarm Lights

型號/Model	電源/power supply	顏色/Color	消費電力/power consumption
NLA50	DC 24V AC 24V AC 100-240V	R (紅)	1W
		Y (黃)	1W
		G (綠)	0.4W
		B (青)	0.5W
		W (白)	0.4W

標準型警示燈/Standard Alarm Lights

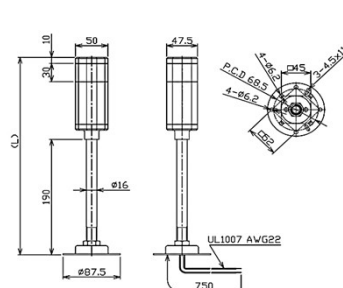
型號/Model	電源/power supply	層數/layer	底座/base	本體色/body color	蜂鳴器/Buzzer	顏色/color	外觀/outer shell
NLA50	DC 24V	• 1 • 2 • 3	B1=塑膠底座/plastic base B2=L型底座/L-shaped base B3=金屬底座(可倒式) metal base (Can pour type) B4=金屬底座/metal base B6=B6塑膠底座/B6plastic base	D=灰色(grey)	• 無標示 = 無蜂鳴器 (No symbol = No buzzer) • Z = 帶蜂鳴器 (Z = with buzzer)	A = 黃色/紅色 ※1 層layer (yellow/red) ※1 layer = 紅色/綠色 ※2 層layer (red/green) ※2 layer = 紅色/黃色/綠色 ※3 層layer (red/yellow/green) ※3 layer	• 不指定=透明 (Not specify=transparent) • S=乳白 (S=cream)

晶鑽型警示燈/Crystal diamond Alarm Lights

型號/Model	電源/power supply	層數/layer	底座/base	本體色/body color	閃爍/flashing	蜂鳴器/Buzzer	顏色/color	外觀/outer shell
NLA50	DC 24V AC 24V AC 100-240V	• 1 • 2 • 3 • 4 • 5	B1=塑膠底座/plastic base B2=L型底座/L-shaped base B3=金屬底座(可倒式) metal base (Can pour type) B4=金屬底座/metal base B6=B6塑膠底座/B6plastic base	D=灰色(grey)	無符號 = 無蜂鳴器 (No symbol = No flashing) S = 帶閃爍 (S = with flashing)	無符號 = 無蜂鳴器 (No symbol = No buzzer) Z = 帶蜂鳴器 (Z = with buzzer)	R = 赤 Y = 黃 G = 綠 B = 青 W = 白	• 不指定=透明 (Not specify=transparent) • S=乳白 (S=cream)

尺寸圖/Dimension drawing

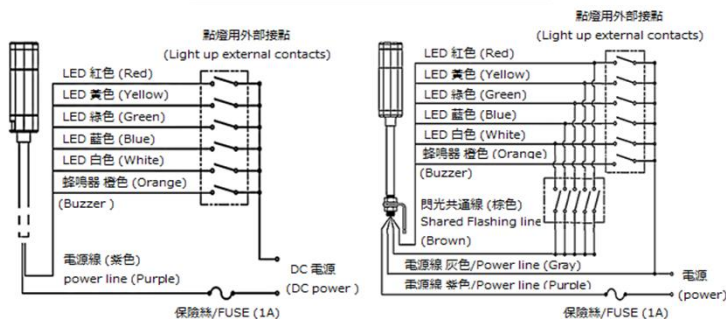
NLA50DC-□B4D



NLA50DC-□B3D L 尺寸/size					
NLA50DC-	1B3D	2B3D	3B3D	4B3D	5B3D
L (mm)	223	253	283	313	343

NLA50DC-□B6D L 尺寸/size					
NLA50DC-	1B6D	2B6D	3B6D	4B6D	5B6D
L (mm)	120	150	180	210	240

輸入電壓/Input Voltage : DC/AC 24V



輸入電壓/Input Voltage : AC 100-240V

