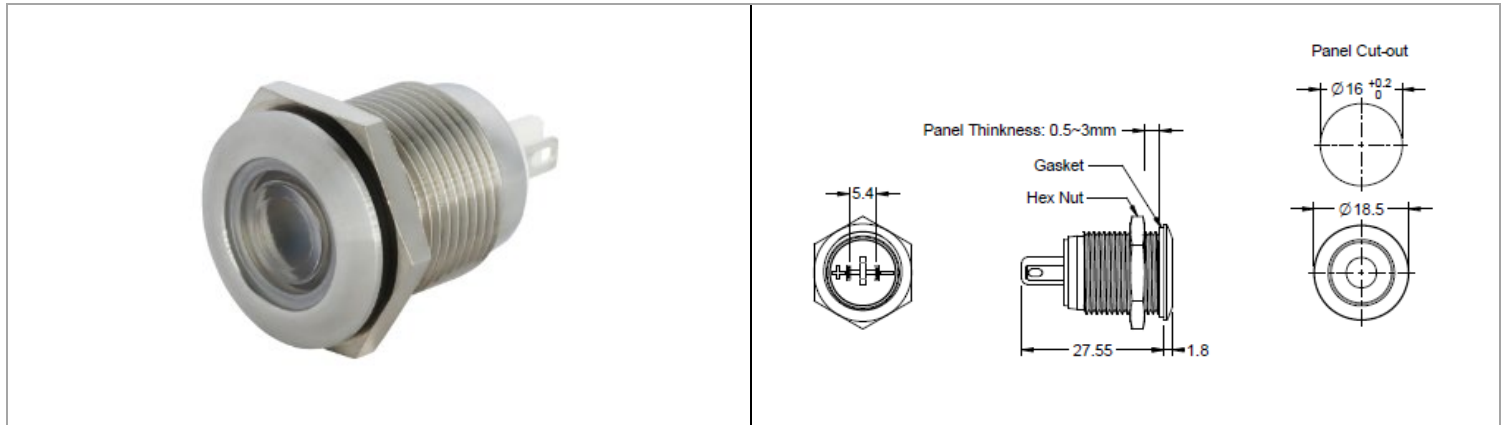


F16L1-N21xxFxx00

工業開關 > 金屬指示燈



目錄僅供參考，實際規格仍依照產品工程圖面為準

產品介紹 Product Description

應用標準 Application Standards

| | |
|-----------------------------|------------|
| UL(UL508,CSA-C22.2 No. 14) | |
| DC resistive | 24V / 10mA |
| Maximum Ambient Temperature | 70°C |

| | | | | | | | | | | | | | | | | | | | |
|----------|---------|----|--------|----------|------------------|-------------|------------------------------------|-----------|---|---------------|--------------------------|-----------------|--|-------------|--|------------|--|------|----------------------|
| F16L1- | □ | □ | □ | □ | □ | □ | □ | □ | □ | □□ | | | | | | | | | |
| Function | N: None | IP | 2:IP67 | Contacts | 1:1LED 2Terminal | LED Voltage | 2: 6V 3: 12V 4: 24V 5: 3V | LED Color | G: Green R: Red A: Amber B: Blue W: White | Plastic Bezel | F: Flush P: Prominent | Material Finish | S: Stainless Steel P: Brushed Stainless Steel A: Aluminum B: Black Aluminum | Metal Bezel | blank:Standard 1:Flush 2:Recessed 3:Prominent | Lens Color | 0: None G: Green R: Red A: Amber B: Blue | Mark | 00: None 02: Ring |

技術規格 Technical Data

| | |
|----------------------------|--------------------------|
| LED Life (reference value) | 50,000 hours |
| Rated voltage | DC |
| Operating Humidity | 45 to 85% RH |
| Storage Temperature | - 40 to +85°C |
| Operating Temperature | - 25 to +70°C |
| Terminal Style | Solder terminal |
| Weight (approx.) | 13g (Stainless Steel) |
| Degree of protection | IP67 |