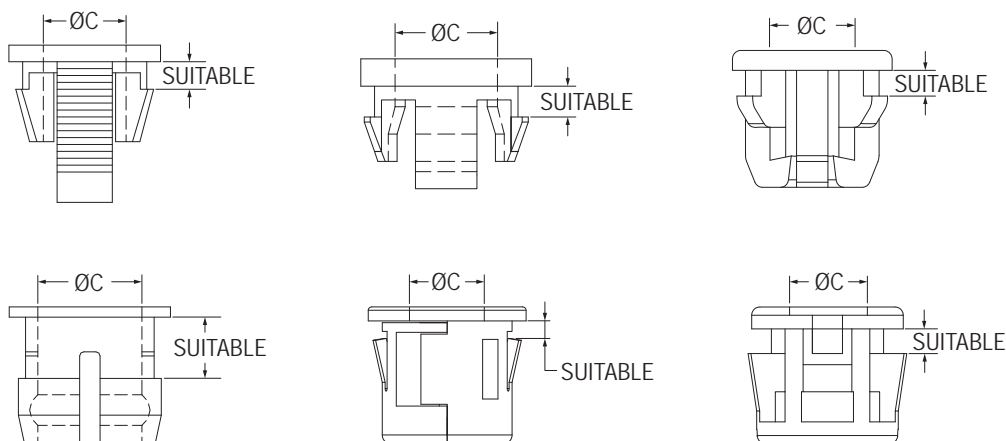


# 2

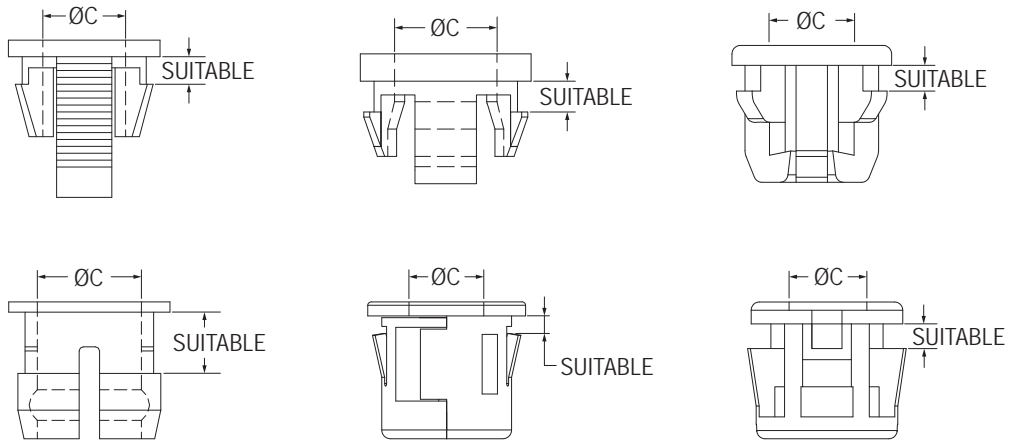


- LED間隔柱  
LED Spacer Support
- LED座/蓋/座套  
LED Holders & Covers
- LED導光蓋  
LED Lens Caps
- LED導光柱  
Light Pipes
- LED遮光罩  
Light Pipe Masks
- 光纖座  
Optical Fiber Mounts
- 燈罩  
LED Covers & Lampshades





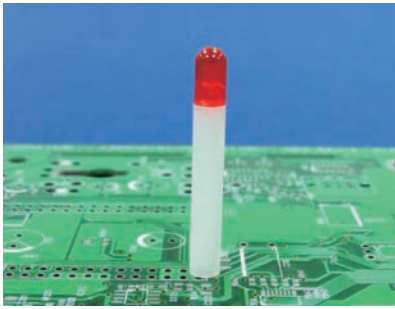
Part No.	Chassis	Suitable	ØC	Page	
LED3-53	Ø4.2-Ø4.3	0.8	3.0	2-23	
LED3-29	Ø4.3	0.8	3.0	2-21	
LED3-4	Ø4.5	0.8	3.0	2-21	
LED3-6		0.8	3.0	2-21	
LED3-45		0.8	3.0	2-22	
LED3-1		0.8~1.2	3.1	2-21	
LED3-8		0.8~1.2	3.1	2-21	
LED3-20		1.0	3.0	2-21	
LED3-7		1.6	3.0	2-21	
LED3-2		1.7	3.0	2-20	
LED3-23		Ø4.8	0.8	3.0	2-21
LED3-38		Ø5.0	0.8	2.8	2-22
LED3-49	0.8		2.87	2-28	
LED3-50	0.8		2.87	2-28	
LED3-50L	1.1		2.87	2-28	
LED3-22	0.8		3.0	2-22	
LED3-37	0.8		3.0	2-22	
LED3-31	0.8		3.0	2-28	
LED3-44	0.8		3.0	2-22	
LED3-46	0.8		3.0	2-22	
LED3-5	1.0~1.1		3.0	2-21	
LED3-17-0.6	Ø5.2	0.6	2.9	2-28	
LED3-18		0.8	2.9	2-27	
LED3-43		0.8	2.9	2-27	
LED3-55		0.8	2.9	2-27	
LED3-28		0.8	3.0	2-22	
LED3-25		0.8	3.0	2-27	
LED3-40		0.8~1.0	2.8	2-28	
LED3-40S		0.8	2.9	2-28	
LED3-17		0.8~1.0	2.9	2-27	
LED3-35		0.8~1.0	2.9	2-27	
LED3-42		0.8~1.0	2.95	2-28	
LED3-59		0.9	2.9	2-27	
LED3-30		1.1	3.0	2-28	
LED3-41		1.2	2.8	2-28	
LED3-24		1.2	2.9	2-28	



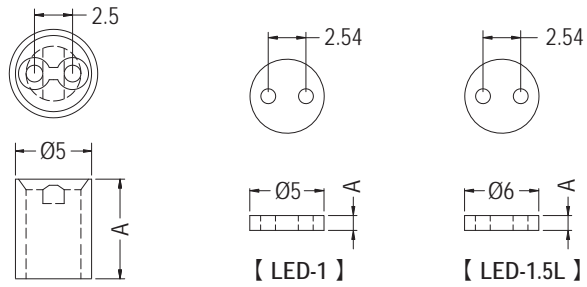
Part No.	Chassis	Suitable	ØC	Page
LED3-34	Ø5.3	0.8	3.1	2-21
LEQU3-1	Ø5.9	0.6-0.8	4.1	2-23
LEQU3-2		0.6-0.8	4.1	2-23
LED5-11	Ø6.0	0.8-1.0	5.1	2-25
LED5-5		1.8	5.1	2-24
LED5-13	Ø6.2	1.2-1.6	5.1	2-25
LED3-16	Ø6.35	0.6-1.0	3.0	2-27
LED5-8		0.9	5.0	2-25
LED3-16M		1.0-1.2	3.0	2-27
LED3-19		2.0	3.1	2-22
LED3-33	Ø6.35-Ø6.4	0.8	3.0	2-27
LED3-15	Ø6.4	0.6-1.0	3.0	2-26
LED3-15M		1.0-1.2	3.0	2-26
LED5-1S		1.2	5.0	2-23
LED5-1		1.5	5.0	2-23
LED5-2		3.0	5.1	2-24
LED5-16S	Ø6.5	0.6-1.2	5.0	2-25
LED5-14		0.8-1.0	5.0	2-26
LED5-28	Ø7.0	0.6-0.8	4.9	2-24
LED5-29		0.8	5.0	2-24
LED5-9S		0.8	5.1	2-25
LED5-24		0.8-1.0	5.0	2-28
LED5-9		0.8-1.4	5.1	2-25
LED5-24M	Ø7.0	1.2	5.0	2-28
LED5-24L		1.6	5.0	2-28
LED5-6	7.0X6.0	1.0	5.8	2-24
LED5-25	Ø7.2	1.2	5.0	2-26
LED3-14	Ø7.5	0.6-1.0	3.0	2-26
LED5-18		0.6-1.0	5.0	2-27
LED3-14M		1.0-1.2	3.0	2-26
LED5-18M		1.0-1.2	5.0	2-27
LED5-18L		1.5	5.0	2-27
LED5-17	Ø9.0	0.6-1.0	5.0	2-27
LED5-17M		1.0-1.2	5.0	2-27

# LED間隔柱 LED SPACER SUPPORT

用途：用於保護 $\varnothing 5$  mm LED立於PC板上，使高度一致，接腳不會彎曲、折斷、短路。



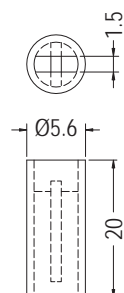
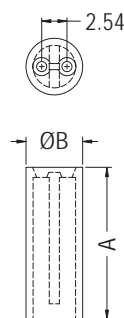
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



Part No.	A	Package
LED-1	1.0	2000
LED-1.5	1.5	
LED-1.5L	1.5	
LED-2	2.0	
LED-2.5	2.5	
LED-3	3.0	
LED-3.5	3.5	
LED-4	4.0	
LED-4.5	4.5	
LED-5	5.0	
LED-5.5	5.5	
LED-6	6.0	
LED-6.5	6.5	
LED-6.8	6.8	
LED-7	7.0	
LED-7.5	7.5	
LED-8	8.0	
LED-8.5	8.5	

Part No.	A	Package
LED-8.8	8.8	2000
LED-9	9.0	
LED-9.5	9.5	
LED-10	10.0	
LED-10S	10.0	
LED-10.5	10.5	
LED-11	11.0	
LED-11.5	11.5	
LED-12	12.0	
LED-12.5	12.5	
LED-13	13.0	
LED-13.5	13.5	
LED-14	14.0	
LED-14.5	14.5	
LED-15	15.0	
LED-15.5	15.5	
LED-16	16.0	
LED-16.5	16.5	

Part No.	A	Package
LED-17	17.0	1000
LED-17.5	17.5	
LED-17.7	17.7	
LED-18	18.0	
LED-18.5	18.5	
LED-19	19.0	
LED-19.5	19.5	
LED-20	20.0	
LED-20.5	20.5	
LED-21	21.0	
LED-21.5	21.5	
LED-22	22.0	
LED-22.5	22.5	
LED-23	23.0	
LED-23.5	23.5	
LED-24	24.0	
LED-28	28.0	

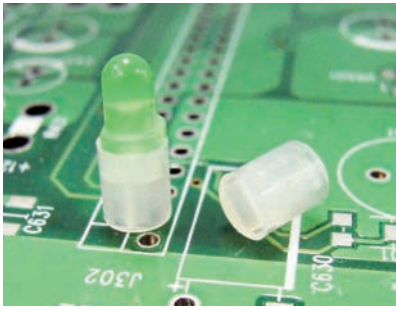


Part No.	A	B	Package
LEDW-2	2.0	5.6	2000
LEDW-5	5.0	5.0	
LEDW-7.5	7.5	5.0	
LEDW-9	9.0	5.0	
LEDW-12	12.0	5.0	
LEDW-15	15.0	5.6	
LEDW-16	16.0	5.6	1000
LEDW-17	17.0	5.6	
LEDW-18.5	18.5	5.6	
LEDW-19	19.0	5.6	
LEDW-21	21.0	5.6	
LEDW-21.5	21.5	5.6	
LEDW-22	22.0	5.6	
LEDW-23.5	23.5	5.6	

Part No.	Package
LEDW-20	1000

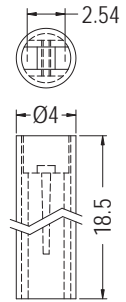
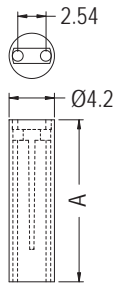


## LED間隔柱 LED SPACER SUPPORT



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於保護 $\varnothing 3$  mm LED立於PC板上，使高度一致，中間隔板設計，接腳不會彎曲、折斷、短路。



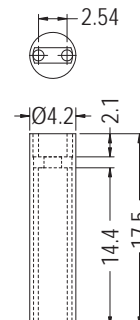
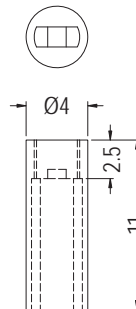
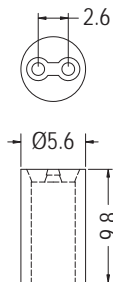
Part No.	A	Package
LEDEW-5	5.0	1000
LEDEW-8.5	8.5	
LEDEW-15	15.0	
LEDEW-17	17.0	
LEDEW-17.5	17.5	

Part No.	Package
LEDSW-18.5	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

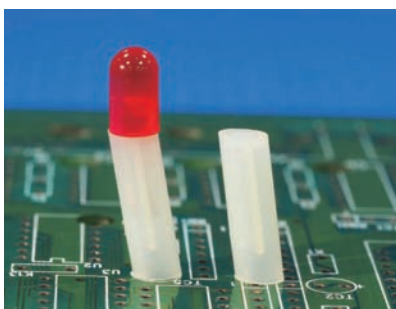
用途：使LED立於PC板上，高度一致，不斷腳。



Part No.	Package
LEDLA-9.8	2000

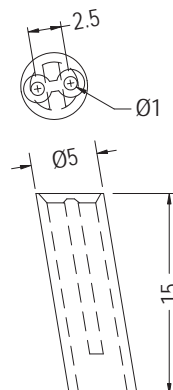
Part No.	Package
LEDSB-11	2000

Part No.	Package
LEDE-17.5	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

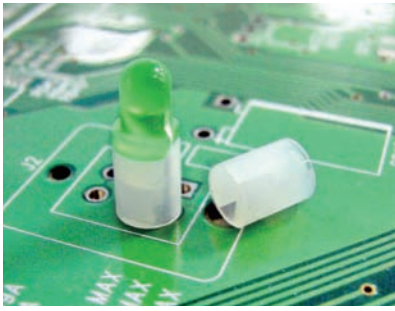
用途：使LED成 $80.5^\circ$ 焊於PC板上，高度一致，不斷腳，中間有隔板不短路。



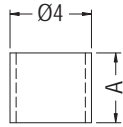
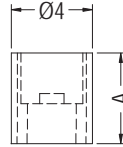
Part No.	Package
LEDA-15	1000

# LED間隔柱 LED SPACER SUPPORT

用途：用於保護 $\varnothing 3$  mm LED立於PC板上，接腳不會彎曲、折斷、短路，且使LED高度一致，免用治具，尺寸齊全。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

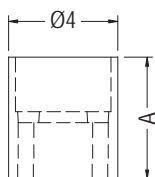
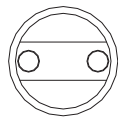


【LEDS-0.8-LEDS-3.5】

Part No.	A	Package
LEDS-0.8	0.8	2000
LEDS-1	1.0	
LEDS-1.5	1.5	
LEDS-2	2.0	
LEDS-2.5	2.5	
LEDS-3	3.0	
LEDS-3.5	3.5	
LEDS-4	4.0	
LEDS-4.5	4.5	
LEDS-5	5.0	
LEDS-5.5	5.5	
LEDS-6	6.0	
LEDS-6.5	6.5	

Part No.	A	Package
LEDS-7	7.0	2000
LEDS-7.5	7.5	
LEDS-8	8.0	
LEDS-8.5	8.5	
LEDS-9	9.0	
LEDS-9.5	9.5	
LEDS-9.8	9.8	
LEDS-10	10.0	
LEDS-10.5	10.5	
LEDS-11	11.0	
LEDS-11.5	11.5	
LEDS-12	12.0	
LEDS-12.5	12.5	
LEDS-13	13.0	
LEDS-13.5	13.5	
LEDS-14	14.0	
LEDS-14.5	14.5	
LEDS-15	15.0	

Part No.	A	Package
LEDS-15.5	15.5	2000
LEDS-16	16.0	
LEDS-16.5	16.5	
LEDS-17	17.0	1000
LEDS-17.5	17.5	
LEDS-18	18.0	
LEDS-18.5	18.5	
LEDS-19	19.0	
LEDS-19.5	19.5	
LEDS-20	20.0	
LEDS-20.5	20.5	
LEDS-21	21.0	
LEDS-21.5	21.5	
LEDS-22	22.0	
LEDS-22.5	22.5	
LEDS-23	23.0	
LEDS-23.5	23.5	
LEDS-24	24.0	



Part No.	A	Package
LEDS-3S	3.0	2000
LEDS-4S	4.0	
LEDS-4.5S	4.5	
LEDS-5S	5.0	
LEDS-5.5S	5.5	
LEDS-6S	6.0	
LEDS-6.5S	6.5	
LEDS-7S	7.0	
LEDS-7.5S	7.5	
LEDS-8S	8.0	
LEDS-8.5S	8.5	
LEDS-9S	9.0	
LEDS-9.5S	9.5	
LEDS-10S	10.0	
LEDS-11S	11.0	
LEDS-11.5S	11.5	
LEDS-12S	12.0	
LEDS-12.5S	12.5	

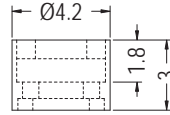
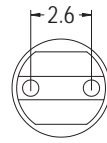
Part No.	A	Package
LEDS-13S	13.0	2000
LEDS-13.5S	13.5	
LEDS-14.5S	14.5	
LEDS-15S	15.0	1000
LEDS-15.5S	15.5	
LEDS-16S	16.0	
LEDS-16.5S	16.5	
LEDS-17S	17.0	
LEDS-17.5S	17.5	
LEDS-18S	18.0	
LEDS-18.5S	18.5	
LEDS-19S	19.0	
LEDS-20S	20.0	
LEDS-20.5S	20.5	
LEDS-21S	21.0	
LEDS-21.5S	21.5	
LEDS-22S	22.0	
LEDS-22.5S	22.5	
LEDS-23S	23.0	

# LED間隔柱 LED SPACER SUPPORT

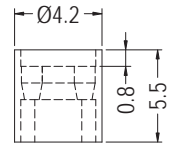
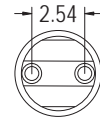
用途：使 $\varnothing 3$  mm LED立於PC板上，高度一致，不斷腳。



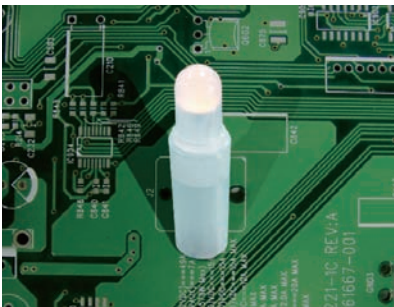
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



Part No.	Package
LEDL-3	2000

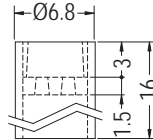
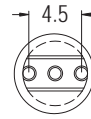


Part No.	Package
LEDL-5.5	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：使3 PIN  $\varnothing 3$  mm LED立於PC板上，高度一致，不斷腳。

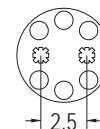
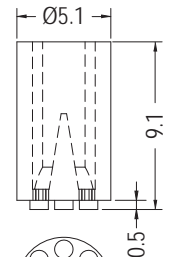
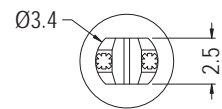
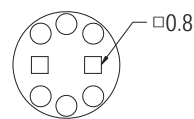
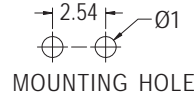
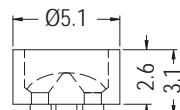


Part No.	Package
LEH3-16	2000



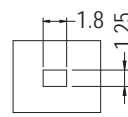
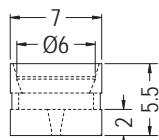
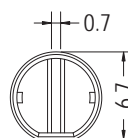
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：使 $\varnothing 5$  mm LED固定於PC板上，高度一致，不斷腳。



Part No.	Package
LED2M-3.6	2000

Part No.	Package
LED2M-9.1	2000



- 適用 $\varnothing 5$  LED帽緣款
- 適用於2 PIN、3 PIN

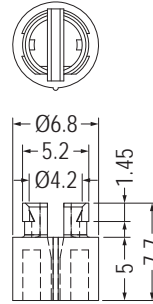
Part No.	Package
LEDF-2	2000

# LED間隔柱 LED SPACER SUPPORT

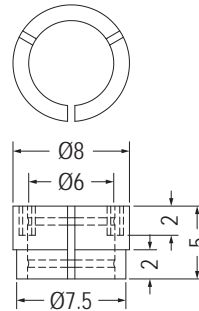
用途：使LED固定於PC板上，高度一致，不斷腳。



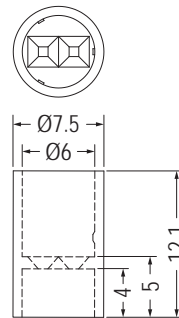
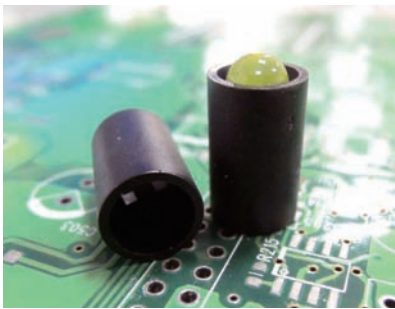
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



Part No.	Package
LEDF-3	2000



Part No.	Package
COC8-5	2000

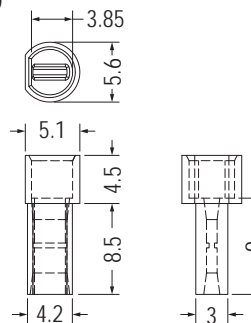


Part No.	Package
LEDD-12	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於保護Ø3 mm LED立於PC板上，高度一致，不斷腳，有遮光效果，不漏光。

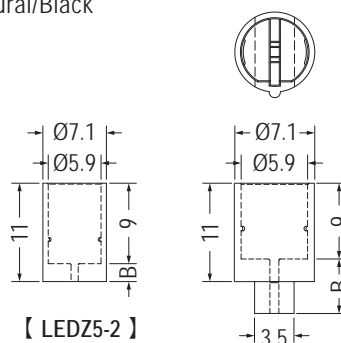


Part No.	Package
LEDZ3-9	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

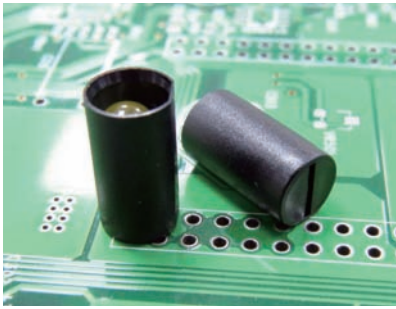
用途：用於保護Ø5 mm LED立於PC板上，高度一致，不斷腳，有遮光效果，不漏光。



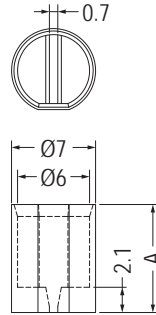
Part No.	B	Package
LEDZ5-2	2.0	2000
LEDZ5-3	3.0	
LEDZ5-4	4.0	
LEDZ5-5	5.0	
LEDZ5-6	6.0	
LEDZ5-7	7.0	
LEDZ5-8	8.0	
LEDZ5-9	9.0	
LEDZ5-10	10.0	



# LED間隔柱 LED SPACER SUPPORT

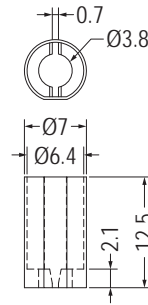
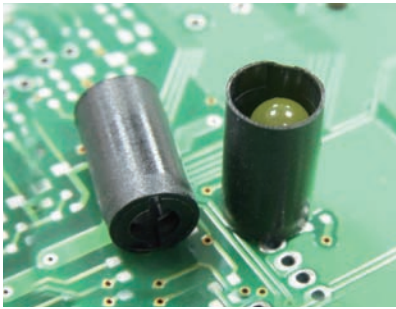


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

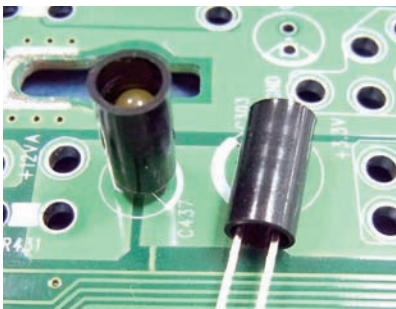


用途：用於保護 $\varnothing 5$  mm LED立於PC板上，高度一致，不斷腳，有遮光效果，不漏光。

Part No.	A	Package
LEDX5-1	9.0	2000
LEDX5-2	12.5	1000

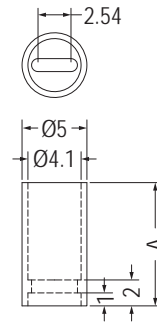


Part No.	Package
LEDX5-2	1000

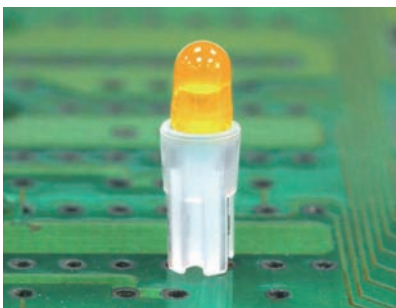


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於保護 $\varnothing 3$  mm LED立於PC板上，高度一致，不斷腳，不漏光。

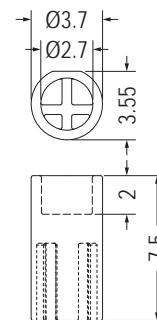


Part No.	A	Package
LEDX3-1	9.5	1000
LEDX3-3	8.0	

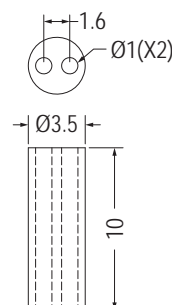
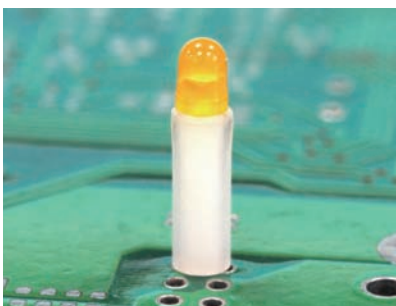


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：使LED立於PC板上，高度一致，不斷腳。



Part No.	Package
LEDXB-7.5	1000



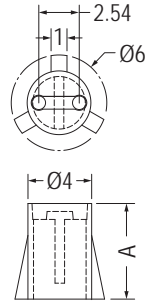
Part No.	Package
LEDBF-10	1000

# LED間隔柱 LED SPACER SUPPORT

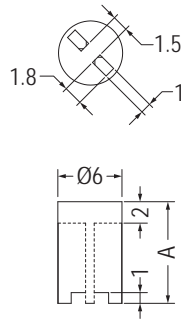
2



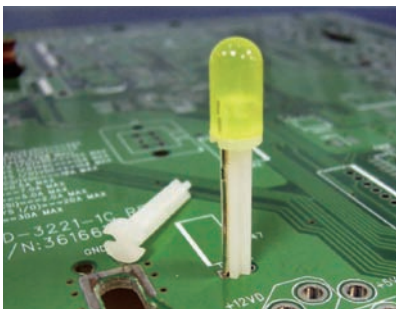
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



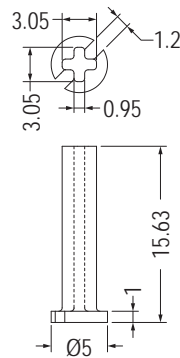
Part No.	A	Package
LEDO-6	6.5	2000
LEDO-9.5	9.5	
LEDO-15.5	15.5	1000



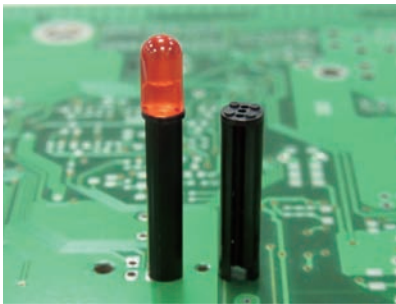
Part No.	A	Package
LEDXV-4.8	4.8	2000
LEDXV-6.5	6.5	
LEDXV-9.5	9.5	
LEDXV-12.7	12.7	
LEDXV-19.1	19.1	
LEDXV-22.2	22.2	
LEDXV-25.4	25.4	



- Material: ABS (UL)
- Flame Class: 94HB
- Color: Natural
- Unit: mm

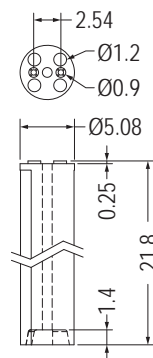


Part No.	Package
LEDXA-15.6	2000



- Material: PBT (UL)
- Flame Class: 94V-0
- Color: Black
- Unit: mm

用途：用於保護Ø5 mm LED立於PC板上，高度一致，接腳不彎曲，折斷、短路。

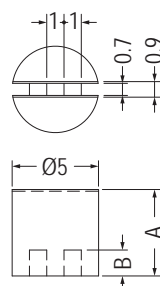


Part No.	Package
LEDAA-22	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

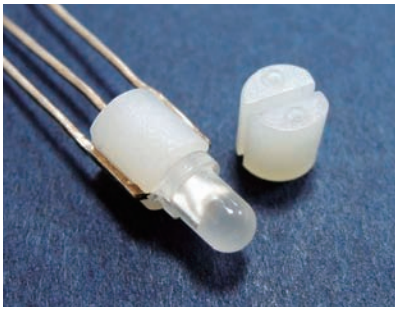
用途：使3 PIN Ø3 mm LED固定於PC板上，高度一致，不斷腳。



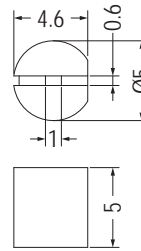
Part No.	A	B	Package
LEDM-3	3.0	1.0	2000
LEDM-4	4.0	1.0	
LEDM-5	5.0	1.5	
LEDM-8	8.0	5.0	1000
LEDM-16	16.0	13.0	

# LED間隔柱 LED SPACER SUPPORT

用途：使3 PIN Ø3 mm LED固定於PC板上，高度一致，不斷腳。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

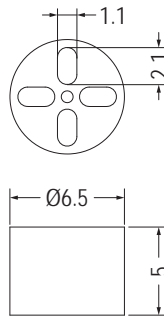


Part No.	Package
LEDQ-5	2000



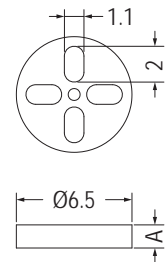
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：使LED固定於PC板上，高度一致，不斷腳。

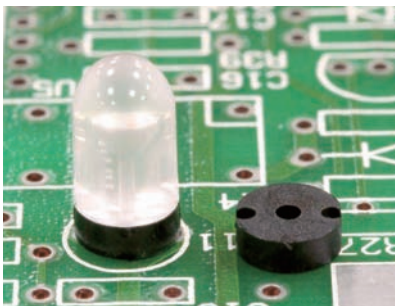


Part No.	Package
★LEDAJ-5	2000

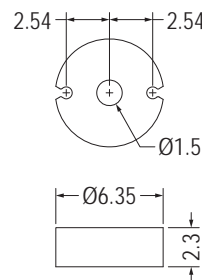
- Material: TPE
- Color: Black
- Unit: mm



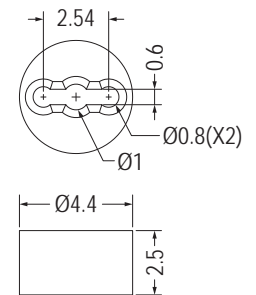
Part No.	A	Package
LEDAJ-1.3	1.3	2000
LEDAJ-7.9	7.9	



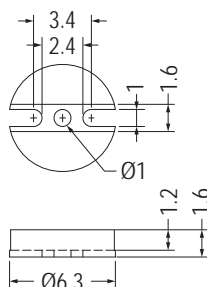
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



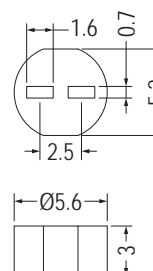
Part No.	Package
LEDHB-2.3	2000



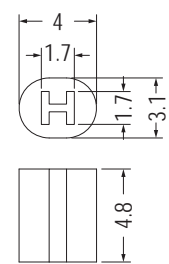
Part No.	Package
LEDBA-2.5	1000



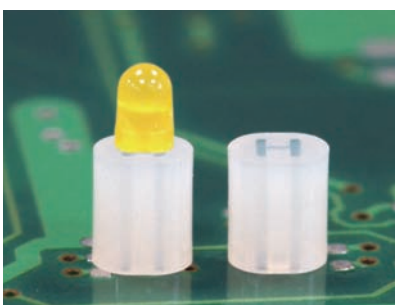
Part No.	Package
LEDBC-1.6	2000



Part No.	Package
LEDBB-3	2000



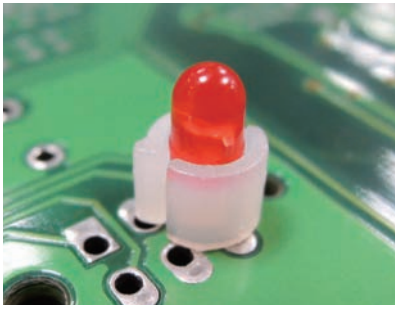
Part No.	Package
LEDBD-4.8	1000



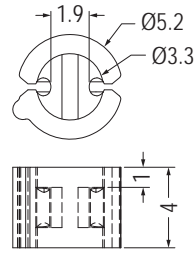


# LED間隔柱 LED SPACER SUPPORT

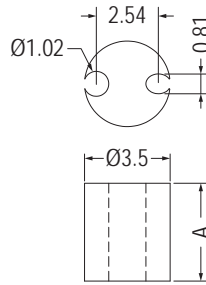
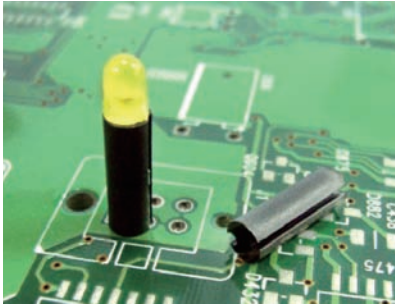
用途：使LED立於PC板上，高度一致，不斷腳。



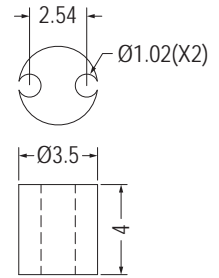
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



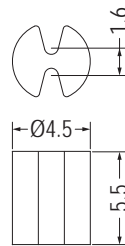
Part No.	Package
LEDHC-4	2000



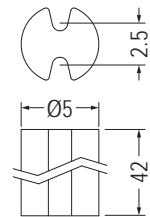
Part No.	A	Package
LEDG-3	3.0	2000
LEDG-10	10.1	



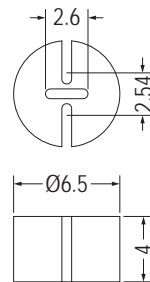
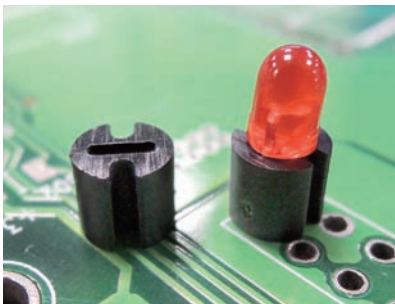
Part No.	Package
LEDG-4	2000



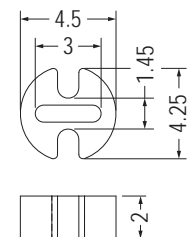
Part No.	Package
LEDV-5.5	2000



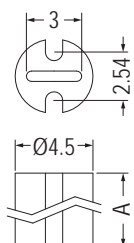
Part No.	Package
LEDV-42	1000



Part No.	Package
LEDHA-4	2000



Part No.	Package
LEDH-2S	2000



Part No.	A	Package
LEDH-1	1.0	2000
LEDH-1.5	1.5	
LEDH-2	2.0	
LEDH-2.5	2.5	
LEDH-3	3.0	
LEDH-3.5	3.5	
LEDH-4	4.0	
LEDH-4.5	4.5	
LEDH-5	5.0	
LEDH-5.5	5.5	
LEDH-6	6.0	

Part No.	A	Package
LEDH-6.5	6.5	2000
LEDH-7	7.0	
LEDH-7.5	7.5	
LEDH-8	8.0	
LEDH-8.5	8.5	
LEDH-9	9.0	
LEDH-9.5	9.5	
LEDH-10	10.0	
LEDH-10.5	10.5	
LEDH-11	11.0	
LEDH-11.5	11.5	

Part No.	A	Package	
LEDH-12	12.0	2000	
LEDH-12.5	12.5		
LEDH-13	13.0		
LEDH-13.5	13.5		
LEDH-14	14.0		
LEDH-14.5	14.5		
LEDH-15	15.0		
LEDH-15.5	15.5		
LEDH-16	16.0		
LEDH-17	17.0		
★LEDH-17.5	17.5		1000
LEDH-18	18.0		

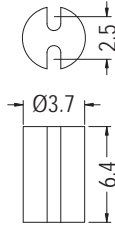


# LED間隔柱 LED SPACER SUPPORT

用途：使LED立於PC板上，高度一致，不斷腳。

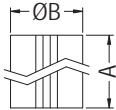
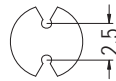
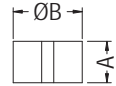
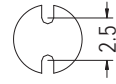


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



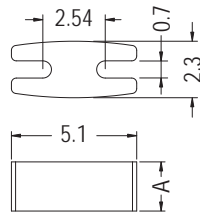
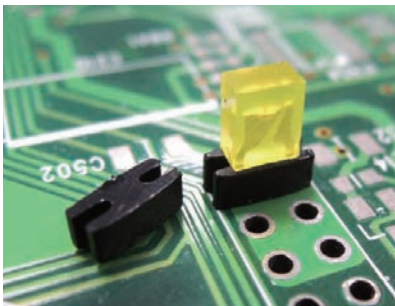
- Material: TPE
- Color: Black

Part No.	Package
LEDT-6.4S	1000

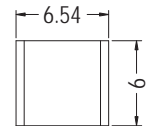
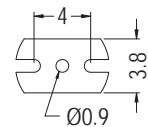


【 LEDT-5-LEDT-14.5 】

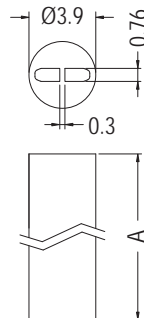
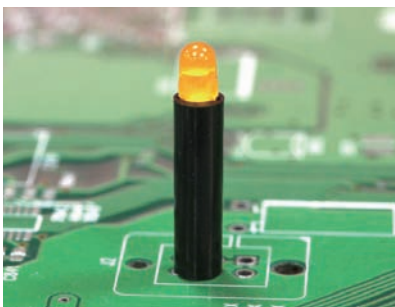
Part No.	A	B	Package
LEDT-2.4	2.4	4.0	2000
LEDT-5S	5.0	4.0	1000
LEDT-7S	7.0	3.7	2000
LEDT-5	5.0	5.0	1000
LEDT-5.5	5.5	5.0	
LEDT-8	8.0	5.0	
LEDT-9	9.0	5.0	
LEDT-11	11.0	5.0	
LEDT-14.5	14.5	5.0	
LEDT-16.1	16.1	5.0	
LEDT-16.4	16.4	5.0	
LEDT-17.5	17.5	5.0	
LEDT-20	20.2	5.0	
LEDT-22	22.0	5.0	
LEDT-22.7	22.7	5.0	
LEDT-23.5	23.5	5.0	
LEDT-26	26.0	5.0	



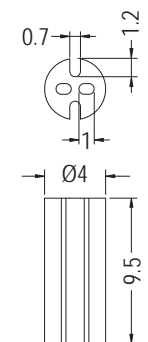
Part No.	A	Package
LEDSH-2	2.0	2000
LEDSH-3.5	3.5	
LEDSH-6	6.0	



Part No.	Package
LEDSA-6	2000



Part No.	A	Package
LEDAC-14.5	14.5	1000
LEDAC-18	18.0	

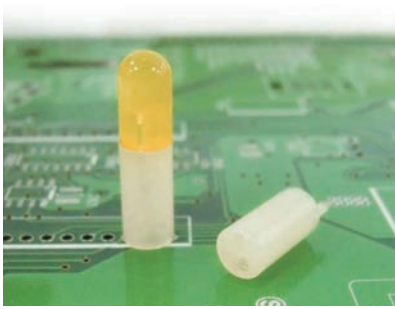


- Material: TPE
- Color: Black

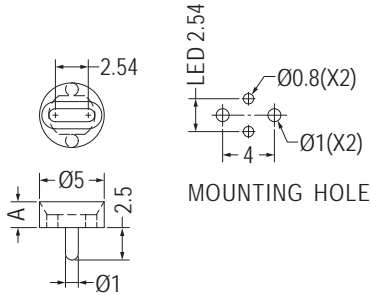
Part No.	Package
LEDAK-9.5	2000

# LED間隔柱 LED SPACER SUPPORT

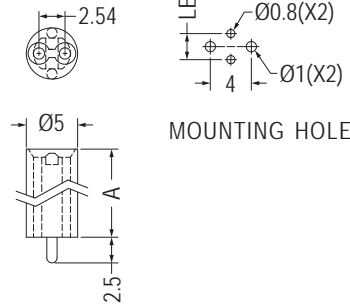
用途：用於保護 $\varnothing 5$  mm LED立於PC板上，使高度一致，中間隔板設計，接腳不會彎曲、折斷、短路，有定位腳，不歪斜。



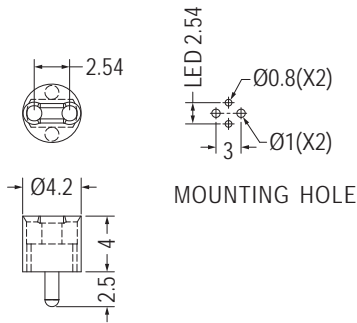
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



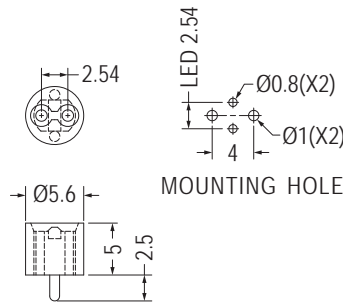
Part No.	A	Package
LEDK-2	2.0	2000
LEDK-3	3.0	2000



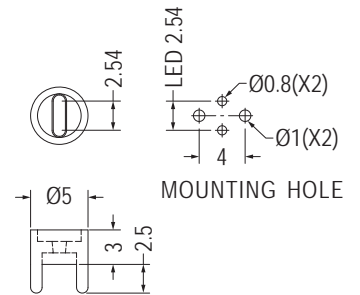
Part No.	A	Package
LEDK-4	4.0	2000
LEDK-6	6.0	
LEDK-7	7.0	
LEDK-8	8.0	
LEDK-9	9.0	
LEDK-10	10.0	
LEDK-11	11.0	1000
LEDK-11.5	11.5	
LEDK-12	12.0	
LEDK-12.5	12.5	
LEDK-13	13.0	
LEDK-14	14.0	
LEDK-18	18.0	
LEDK-20	20.0	



Part No.	Package
LEDK-4S	1000



Part No.	Package
LEDK-5	1000

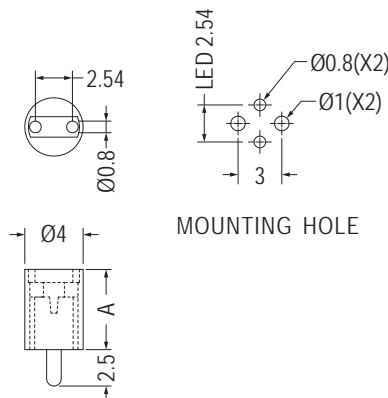


Part No.	Package
LEDKU-2	1000



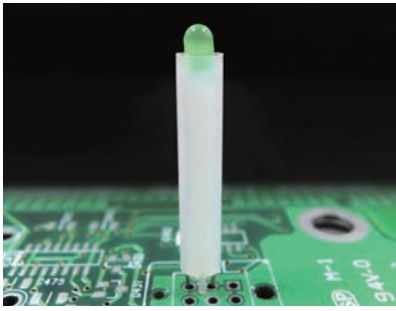
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於保護 $\varnothing 3$  mm LED立於PC板上，使高度一致，中間隔板設計，接腳不會彎曲、折斷、短路，有定位腳，不歪斜。

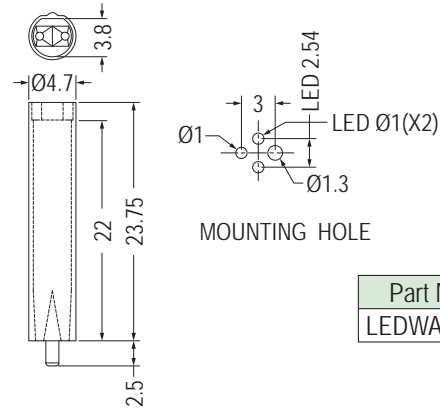


Part No.	A	Package
LEDWK-5.5	5.5	1000
LEDWK-6	6.0	
LEDWK-7	7.0	
LEDWK-8.5	8.5	
LEDWK-9	9.0	
LEDWK-10	10.0	
LEDWK-11	11.0	
LEDWK-12	12.0	
LEDWK-13	13.0	
LEDWK-14	14.0	
LEDWK-15	15.0	
LEDWK-17	17.0	
LEDWK-23	23.0	

# LED間隔柱 LED SPACER SUPPORT

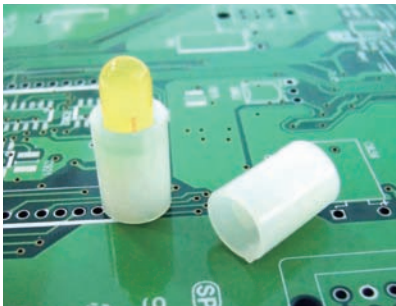


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

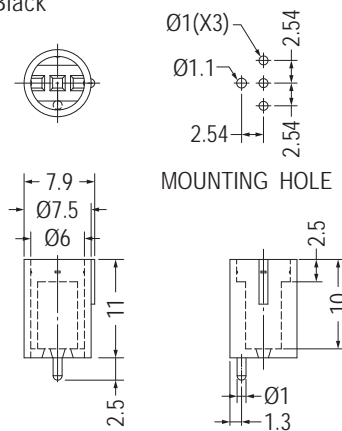


用途：用於保護LED焊於PC板上，高度一致，有定位腳，不歪斜。

Part No.	Package
LEDWA-23.7	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

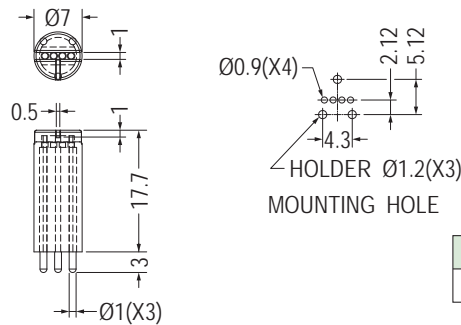


用途：用於保護3 PIN Ø5 mm LED焊於PC板上，高度一致，不斷腳，有定位腳，不歪斜。

Part No.	Package
LECC-8.5	1000

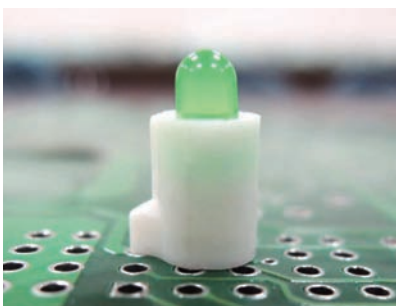


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

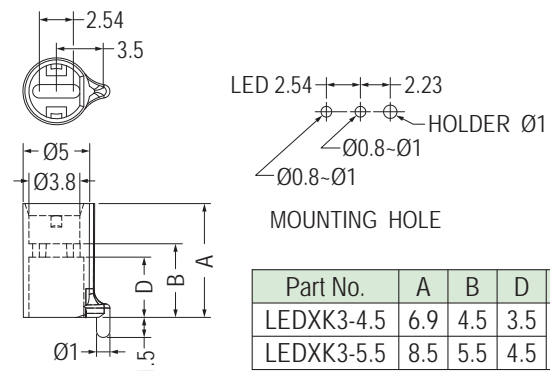


用途：用於保護4 PIN Ø5 mm LED焊於PC板上，高度一致，有定位腳，不歪斜。

Part No.	Package
LECKB-17.7	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm
- Patented (專利品)

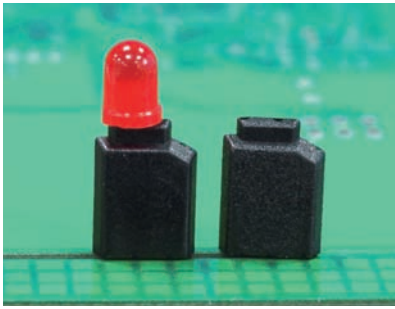


用途：用於保護2 PIN Ø3 mm LED焊於PC板上，高度一致，有定位腳，不歪斜。

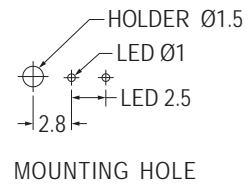
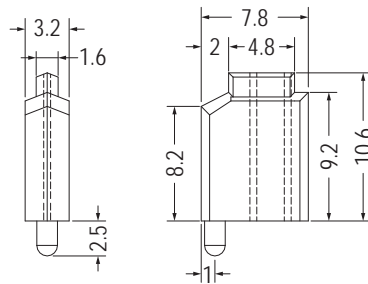
Part No.	A	B	D	Package
LEDXK3-4.5	6.9	4.5	3.5	1000
LEDXK3-5.5	8.5	5.5	4.5	

## LED間隔柱 LED SPACER SUPPORT

用途：固定LED焊於PC板上，高度一致，有定位腳，不傾斜。

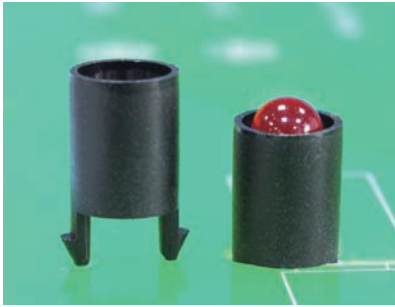


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



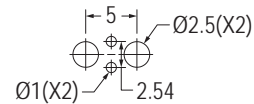
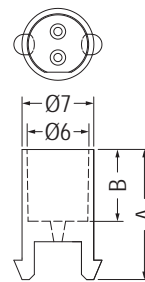
Part No.	Package
LEDR-1	1000

2



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：可快速將Ø5 mm LED固定於機板上。



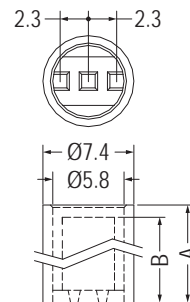
MOUNTING HOLE THICKNESS 1.6

Part No.	A	B	Package
LEKC-5.8	11.0	5.8	2000
LEKC-7	12.7	7.0	

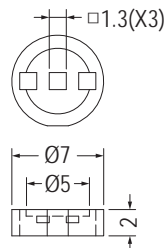
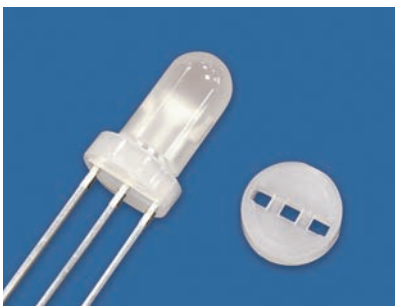


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

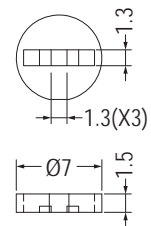
用途：使3 PIN Ø5 mm LED固定於PC板上，高度一致，不斷腳。



Part No.	A	B	Package
LEDU-4	4.0	3.0	2000
LEDU-6	6.0	5.0	
LEDU-9.5	9.5	8.5	
LEDU-11.5	11.5	10.5	



Part No.	Package
LEDU-2	2000

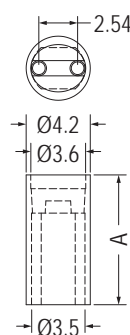


Part No.	Package
LEDU-1.5	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

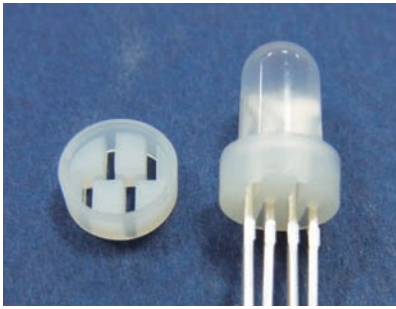
用途：用於保護Ø3 mm LED立於PC板上，高度一致，接腳不會彎曲、折斷、短路。



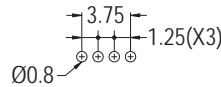
Part No.	A	Package
LEDMU-8.5	8.5	1000
LEDMU-10	10.0	
LEDMU-15	15.0	
LEDMU-20	20.0	



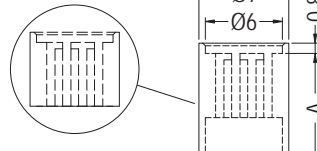
# LED間隔柱 LED SPACER SUPPORT



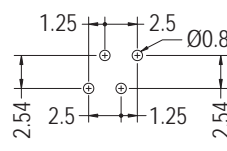
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



MOUNTING HOLE



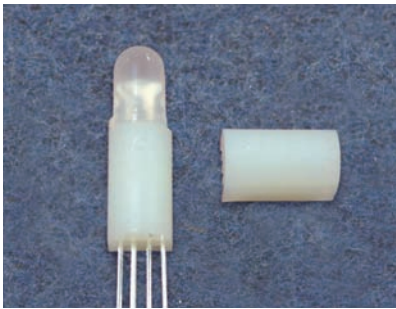
【 LED54-2.5-LED54-5 】



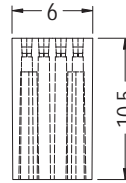
MOUNTING HOLE

用途：使4 PIN變色LED固定於PC板上，高度一致，不斷腳。

Part No.	A	Package
LED54-2	2.0	2000
LED54-2.5	2.5	1000
LED54-3	3.0	
LED54-3.5	3.5	
LED54-4	4.0	
LED54-4.5	4.5	
LED54-5	5.0	
LED54-5.5	5.5	
LED54-6	6.0	
LED54-6.5	6.5	
LED54-7	7.0	
LED54-7.5	7.5	
LED54-8	8.0	
LED54-8.5	8.5	
LED54-9	9.0	
LED54-9.5	9.5	
LED54-10	10.0	

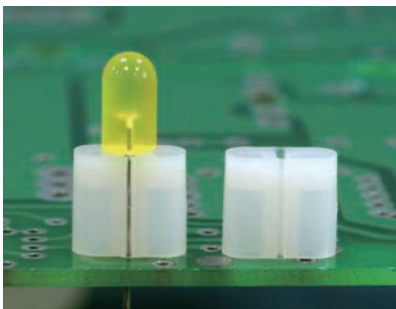


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

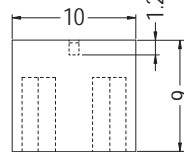
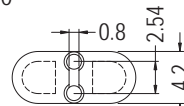


用途：使LED立於PC板上，高度一致，不斷腳。

Part No.	Package
LD54-10.5	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

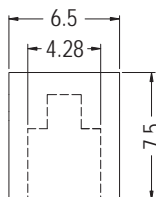


用途：可配合LED使用。

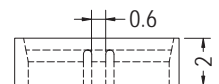
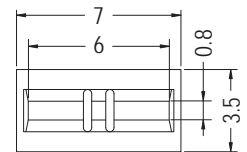
Part No.	Package
LEDMU-9	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



用途：保護LED固定於PC板上，使接腳不會彎曲、折斷、短路，並使LED高度一致。

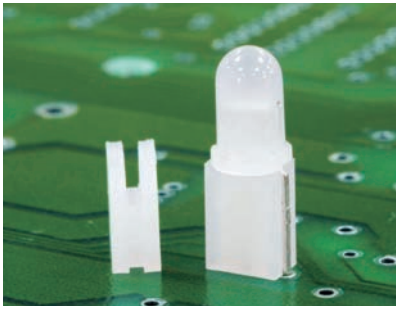


Part No.	Package
LED2X7.5	2000

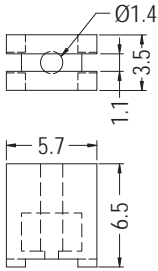
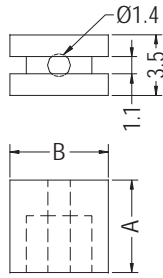
Part No.	Package
LEDSC-2	1000

# LED間隔柱 LED SPACER SUPPORT

用途：保護雙色LED(3 PIN)固定於PC板上，使接腳不會彎曲、折斷、短路，並使LED高度一致。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

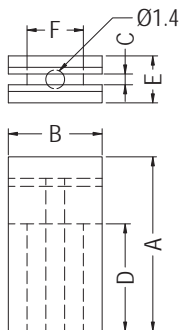


- Material: Nylon 6T (UL)
- Flame Class: 94V-0
- Color: Natural

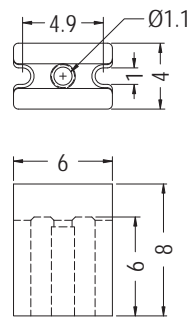
Part No.	Package
LED3X6-1	2000

Part No.	A	B	Package
LED3X3	3.0	5.7	2000
LED3X3.5	3.5	5.7	
LED3X4	4.0	5.7	
LED3X4.5	4.5	5.7	
LED3X5	5.0	5.7	
LED3X5.5	5.5	5.7	
LED3X6	6.0	5.7	
LED3X6.5	6.5	5.7	
LED3X7	7.0	5.7	
LED3X7.5	7.5	5.7	
LED3X8	8.0	5.7	
LED3X8.5	8.5	5.7	

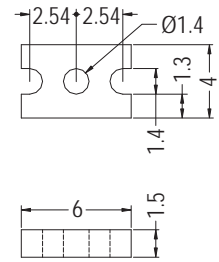
Part No.	A	B	Package
LED3X9	9.0	5.7	1000
LED3X9.5	9.5	5.7	
LED3X10	10.0	5.7	
LED3X10.5	10.5	5.7	
LED3X11	11.0	6.0	
LED3X11.5	11.5	5.7	
LED3X12	12.0	5.7	
LED3X12.5	12.5	5.7	
LED3X13	13.0	5.7	
LED3X13.6	13.5	5.7	
LED3X14	14.0	5.7	
LED3X14.5	14.5	5.7	
LED3X15	15.0	7.0	
LED3X15.5	15.5	5.7	
LED3X16	16.0	5.7	
LED3X16.5	16.5	5.7	
LED3X17	17.0	5.7	
LED3X17.5	17.5	5.7	
LED3X18	18.0	5.7	
LED3X18.5	18.5	5.7	
LED3X19	19.0	5.7	
LED3X19.5	19.5	5.7	
LED3X22	22.0	5.7	



Part No.	A	B	C	D	E	F	Package
LED3X13-1	13.0	7.0	0.8	8.0	3.5	4.2	1000
LED3X16-1	16.0	6.0	0.9	11.5	3.9	4.3	



Part No.	Package
LED3X8R	2000

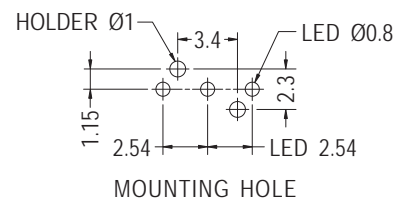
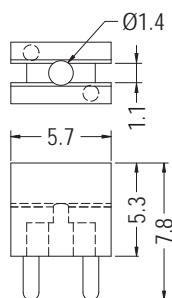


Part No.	Package
LED3X1.5R	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：用於3 PIN LED之墊高及固定，有定位腳，不歪斜。

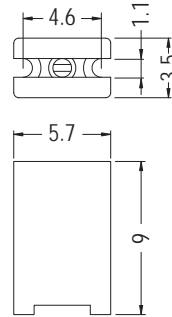


Part No.	Package
LEK3X5.3	1000

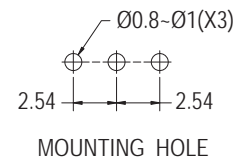
# LED間隔柱 LED SPACER SUPPORT



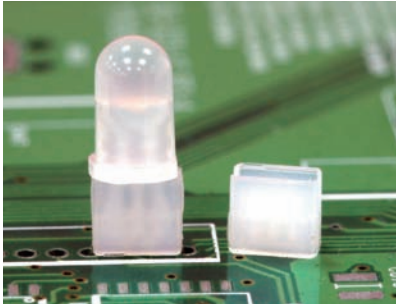
- Material: Nylon 46 (UL)
- Flame Class: 94V-0
- Color: Black
- Unit: mm



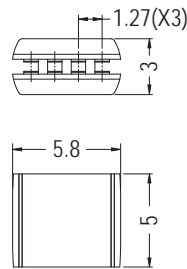
用途：保護LED固定於PC板上，使接腳不會彎曲、折斷、短路，並使LED高度一致。



Part No.	Package
LED3A-9	1000

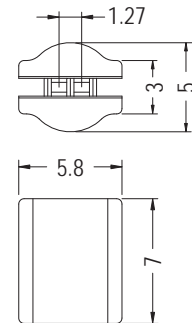


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

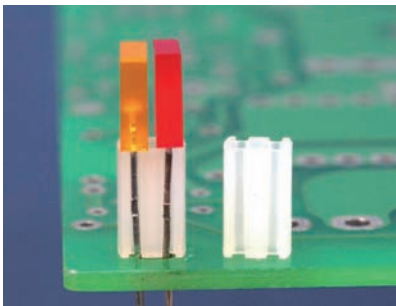


Part No.	Package
LED4AX5	2000

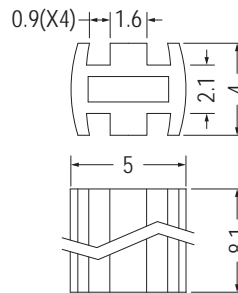
用途：保護4 PIN LED固定於PC板上，使接腳不會彎曲、折斷、短路，並使LED高度一致。



Part No.	Package
LED4X7	2000

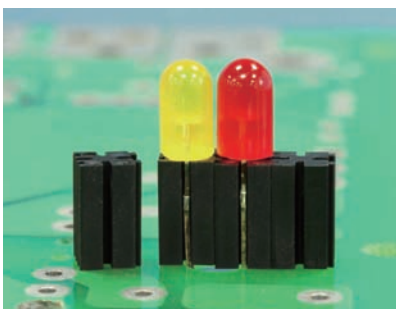


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

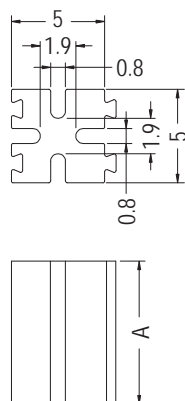


用途：使LED固定於PC板上，高度一致，不斷腳。可用於2個方形LED燈並排。

Part No.	Package
LED-208	2000



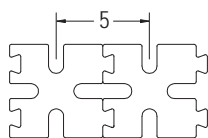
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



用途：保護LED固定於PC板上，使接腳不會彎曲、折斷、短路，可連接多個LED座，並使LED高度一致。

Part No.	A	Package
LEDP-3	3.0	2000
LEDP-4	4.0	
LEDP-5	5.0	
LEDP-6	6.0	
LEDP-7	7.0	
LEDP-8	8.0	
LEDP-9	9.0	
LEDP-9.5	9.5	
LEDP-10	10.0	

Part No.	A	Package
LEDP-11	11.0	2000
LEDP-12	12.0	
LEDP-13	13.0	
LEDP-14	14.0	
LEDP-15	15.0	
LEDP-16	16.0	
LEDP-17	17.0	
LEDP-18	18.0	
LEDP-19	19.0	
LEDP-20	20.0	

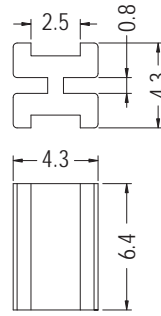
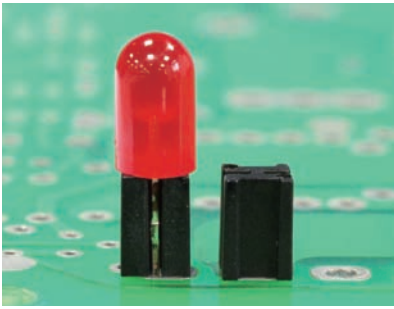


- 產品可組合使用
- Products are combinable

# LED間隔柱 LED SPACER SUPPORT

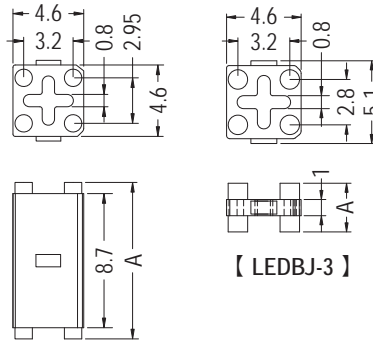
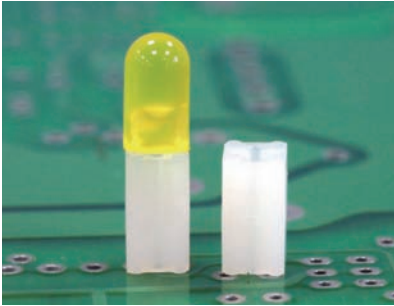
用途：使LED固定於PC板上，高度一致，不斷腳。

- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

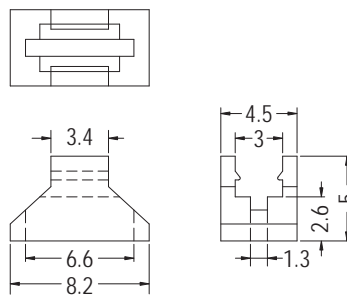
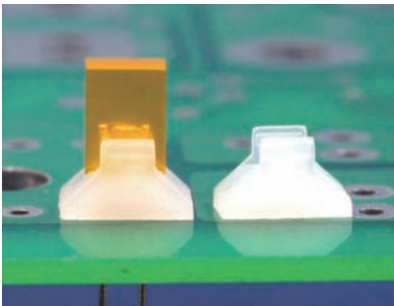


Part No.	Package
LEDP3-6.4	500

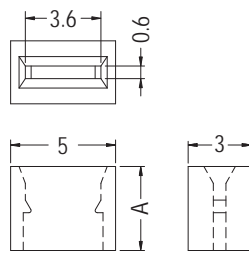
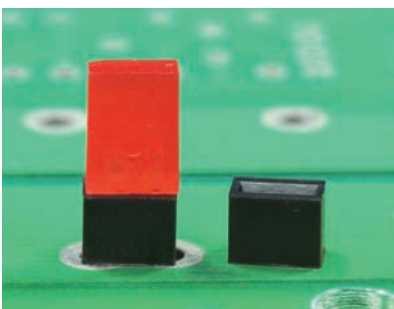
2



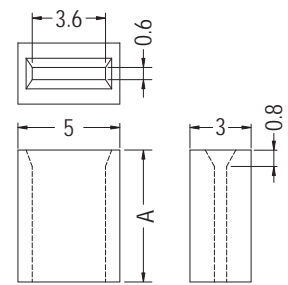
Part No.	A	Package
LEDBJ-3	3.0	2000
LEDBJ-9	9.15	1000
LEDBJ10	10.15	



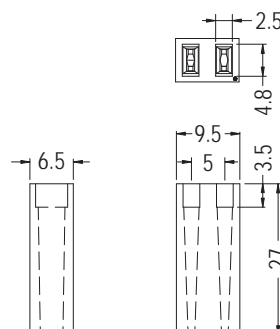
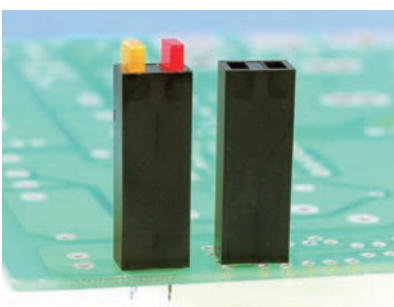
Part No.	Package
LEC-1	2000



Part No.	A	Package
LEDJ-4	4.0	2000
LEDJ-4.5	4.5	



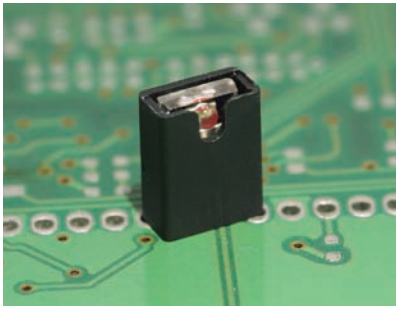
Part No.	A	Package
LEDJ-7.5	7.5	2000
LEDJ-8	8.0	
LEDJ-8.5	8.5	



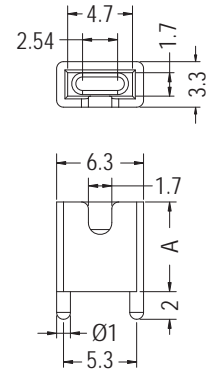
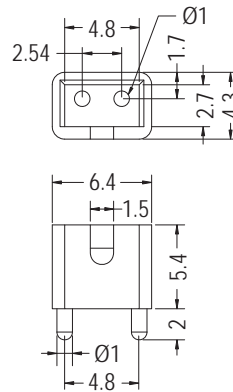
Part No.	Package
ELH2-27	500



## LED間隔柱 LED SPACER SUPPORT



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

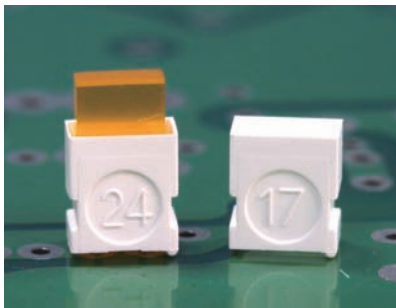


Part No.	Package
LEDUA-5.4	2000

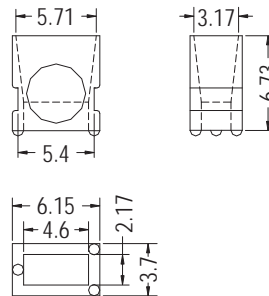
Part No.	A	Package
LEDUA-6.5	6.5	2000
LEDUA-8	8.0	2000

用途：使LED固定於PC板上，高度一致，不斷腳。

## LED蓋 LED CAP



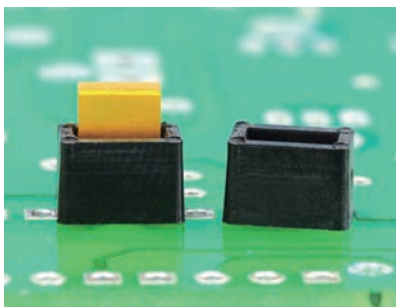
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/White
- Unit: mm



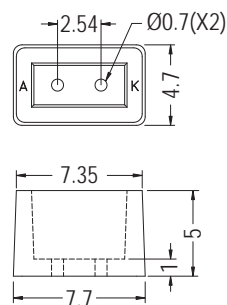
Part No.	Package
ELED-1	2000

用途：做為LED外殼。

## LED座 LED HOLDER

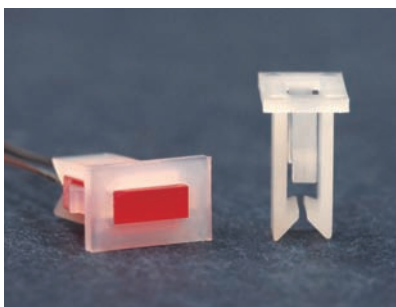


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)

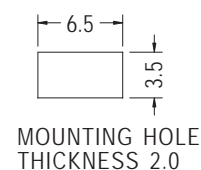
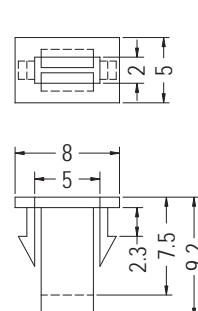


Part No.	Package
LEF-1	2000

用途：保護LED固定PC板上，使接腳不會彎曲、折斷、短路，並使LED高度一致。



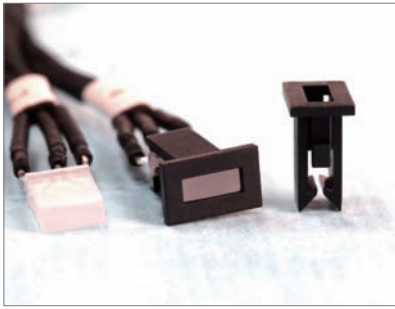
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



Part No.	Package
LEQ-1	2000

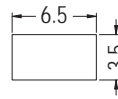
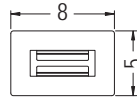
用途：可快速將5X2方形LED固定於機器面板上。

## LED座 LED HOLDER

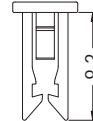
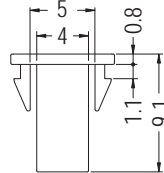


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm
- Patented (專利品)

用途：可快速將5X2方形LED固定於機器面板上。



MOUNTING HOLE  
THICKNESS 1.0



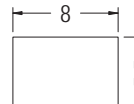
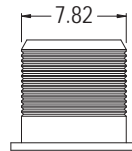
Part No.	Package
LEQ-3	2000

## LED座套 LED HOLDER COVER

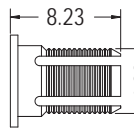
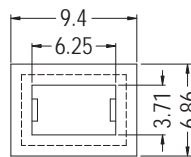


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：可將方形LED固定於機器面板上，與LEQ-2T配合使用。



MOUNTING HOLE

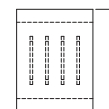
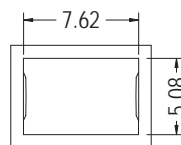
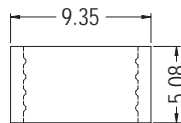


Part No.	Package
LEQ-2	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：可配合加強LEQ-2固定於機器面板上不脫落。



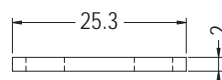
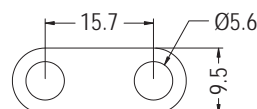
Part No.	Package
LEQ-2T	1000

## LED間隔柱 LED SPACER SUPPORT



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

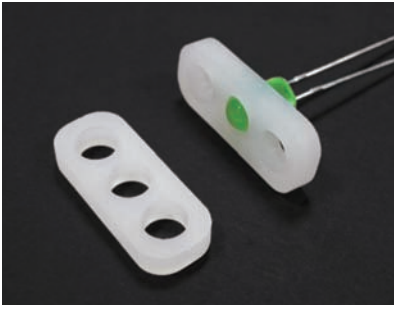
用途：可配合LED定位。



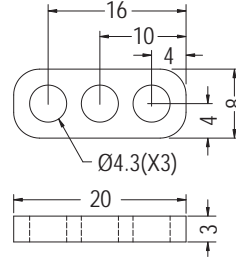
Part No.	Package
PUCP-1	1000

## LED間隔柱 LED SPACER SUPPORT

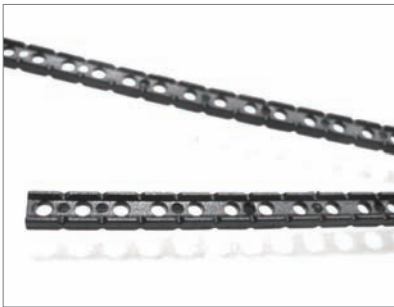
用途：可配合LED定位。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

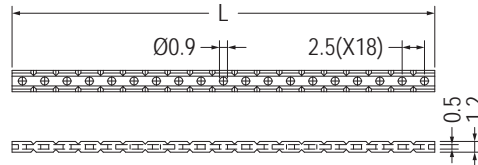


Part No.	Package
LEDI3-3	1000



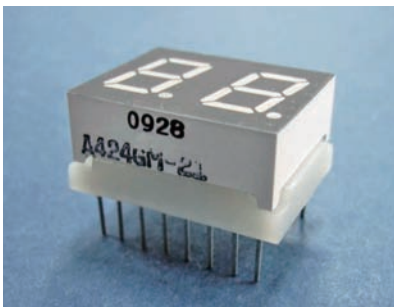
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：LED墊高，可固定間隔，長度可自行裁切。



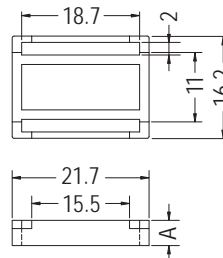
Part No.	L	Package
EM-45	47.3	500
EM-45-2	4.9	
EM-45-3	7.4	
EM-45-4	9.9	
EM-45-5	12.4	
EM-45-6	14.9	
EM-45-7	17.4	
EM-45-8	19.9	

Part No.	L	Package
EM-45-9	22.4	500
EM-45-10	24.9	
EM-45-11	27.4	
EM-45-12	29.9	
EM-45-13	32.4	
EM-45-14	34.9	
EM-45-15	37.4	
EM-45-16	39.9	
EM-45-17	42.4	



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：可快速將8字型LED固定墊高於PC板上。



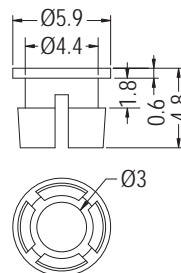
Part No.	A	Package
LEDSS-4	4.0	1000
LEDSS-5	5.0	
LEDSS-6	6.0	
LEDSS-7	7.0	
LEDSS-8	8.0	

## LED座 LED HOLDER

用途：可快速將Ø3 mm LED固定於機器面板上，LED3-1B可加強LED3-2之固定或作為墊片使用。

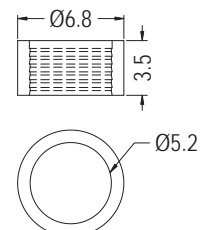


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



MOUNTING HOLE Ø4.5  
THICKNESS 1.7

Part No.	Package
LED3-2	2000



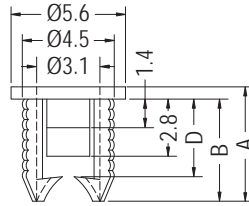
Part No.	Package
LED3-1B	2000

# LED座 LED HOLDER

用途：可快速將 $\varnothing 3$  mm LED固定於機器面板上。



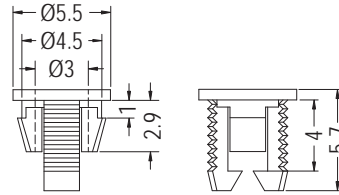
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



CHASSIS  $\varnothing 4.5$   
THICKNESS 0.8-1.2

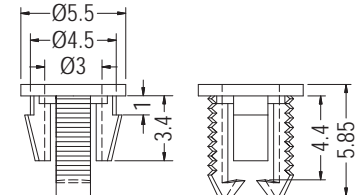
Part No.	A	B	D	Package
LED3-1	5.6	5.0	3.8	2000
LED3-8	4.6	4.0	2.8	

2



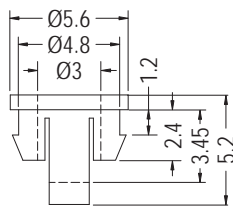
CHASSIS  $\varnothing 4.5$   
THICKNESS 0.8

Part No.	Package
LED3-4	2000



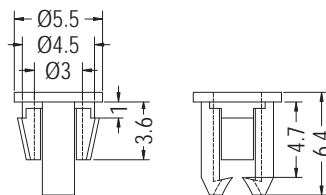
CHASSIS  $\varnothing 4.5$   
THICKNESS 1.0

Part No.	Package
LED3-20	2000



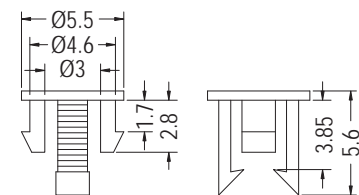
CHASSIS  $\varnothing 5.0$   
THICKNESS 1.0-1.1

Part No.	Package
LED3-5	2000



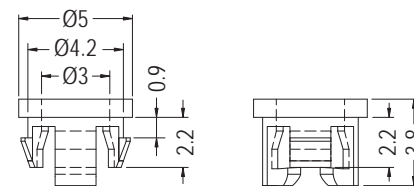
CHASSIS  $\varnothing 4.5$   
THICKNESS 0.8

Part No.	Package
LED3-6	2000



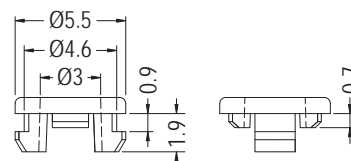
CHASSIS  $\varnothing 4.5$   
THICKNESS 1.6

Part No.	Package
LED3-7	2000



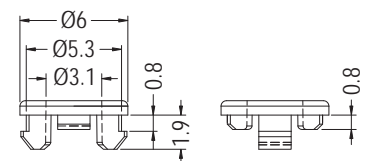
CHASSIS  $\varnothing 4.3$   
THICKNESS 0.8

Part No.	Package
LED3-29	2000



CHASSIS  $\varnothing 4.8$   
THICKNESS 0.8

Part No.	Package
LED3-23	2000



CHASSIS  $\varnothing 5.3$   
THICKNESS 0.8

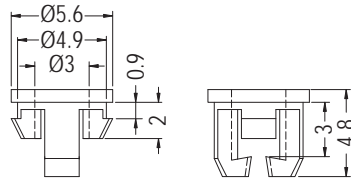
Part No.	Package
LED3-34	2000

# LED座 LED HOLDER

用途：可快速將 $\varnothing 3$  mm LED固定於機器面板上。

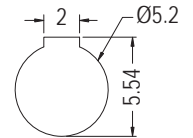


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

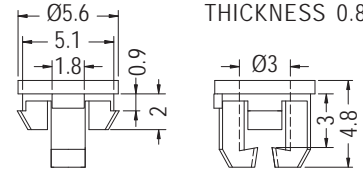


CHASSIS  $\varnothing 5.0$   
THICKNESS 0.8

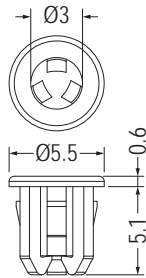
Part No.	Package
LED3-22	1000



HOLE IN CHASSIS  
THICKNESS 0.8

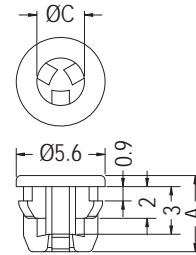


Part No.	Package
LED3-28	2000



MOUNTING HOLE  $\varnothing 4.3$   
THICKNESS 0.7

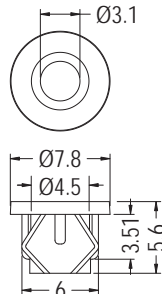
Part No.	Package
★LED3-61	1000



MOUNTING HOLE  $\varnothing 5.0$   
CHASSIS THICKNESS 0.8

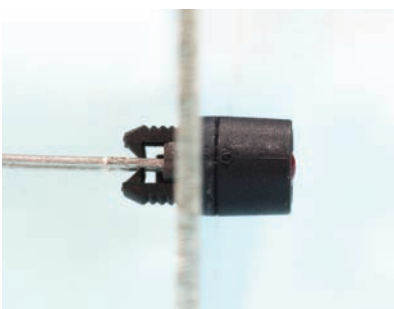
• Patented (專利品)

Part No.	A	C	Package
LED3-37	4.8	3.0	2000
LED3-38	4.8	2.8	
LED3-44	5.3	3.0	

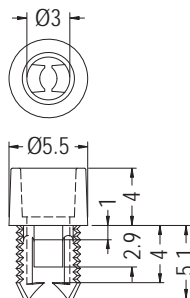


MOUNTING HOLE  $\varnothing 6.35$   
THICKNESS 2.0

Part No.	Package
LED3-19	1000



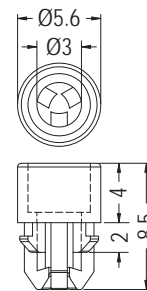
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



MOUNTING HOLE  $\varnothing 4.5$   
THICKNESS 0.8

Part No.	Package
LED3-45	1000

用途：可快速將 $\varnothing 3$  mm LED燈固定於機器面板上，有遮光，不干涉。



MOUNTING HOLE  $\varnothing 5.0$   
THICKNESS 0.8

• Patented (專利品)

Part No.	Package
LED3-46	1000

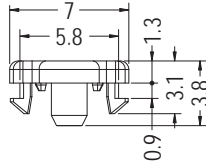
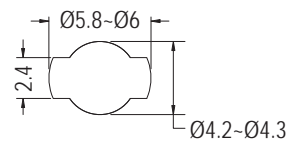
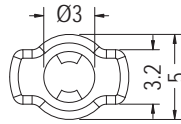


# LED座 LED HOLDER

2



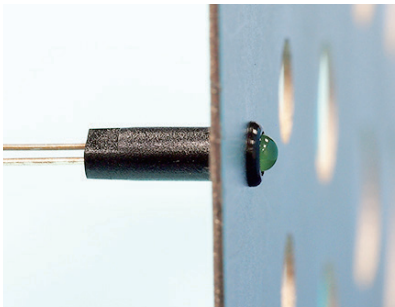
- Material: PC (UL)
- Flame Class: 94V-2
- Color: Black
- Unit: mm



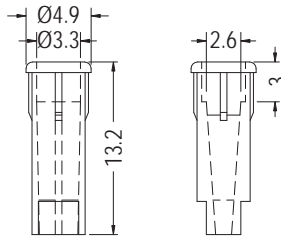
MOUNTING HOLE THICKNESS 0.8

Part No.	Package
LED3-53	1000

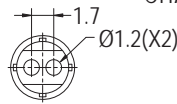
用途：可快速將Ø3 mm LED固定於機器面板上。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

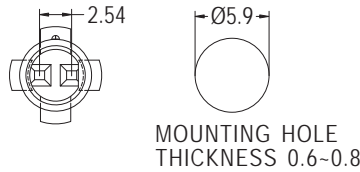


CHASSIS Ø4.5

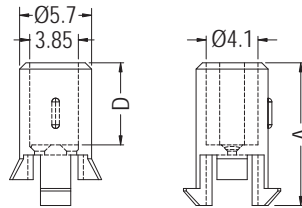


Part No.	Package
LED3-3	2000

- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



MOUNTING HOLE THICKNESS 0.6-0.8



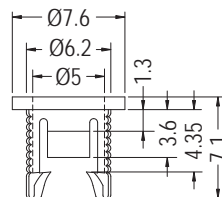
Part No.	A	D	Package
LEQU3-1	12.8	8.0	2000
LEQU3-2	11.3	6.5	



用途：可快速將Ø5 mm LED固定於機器面板上。

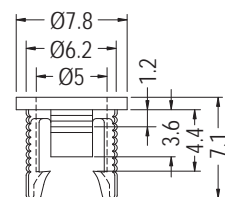


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



MOUNTING HOLE Ø6.4 THICKNESS 1.2

Part No.	Package
LED5-1	2000



CHASSIS Ø6.4 THICKNESS 1.2

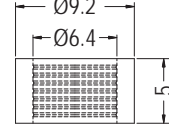
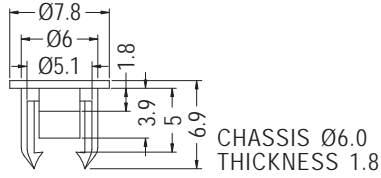
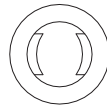
Part No.	Package
LED5-1S	2000

# LED座 LED HOLDER



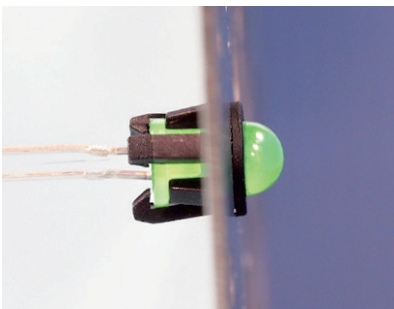
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上，LED5-5T可加強LED5-5之固定或作為墊片使用。



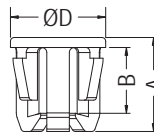
Part No.	Package
LED5-5	2000

Part No.	Package
LED5-5T	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)

用途：可快速將LED固定於機器面板上。



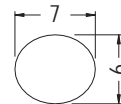
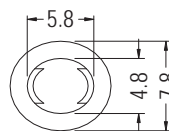
MOUNTING HOLE  $\varnothing 7.0$   
THICKNESS: T

Part No.	A	B	C	D	T	Package
LED5-28	7.5	5.5	4.9	7.6	0.6-0.8	1000
LED5-29	6.9	4.65	5.0	8.0	0.8	

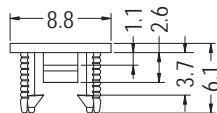


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

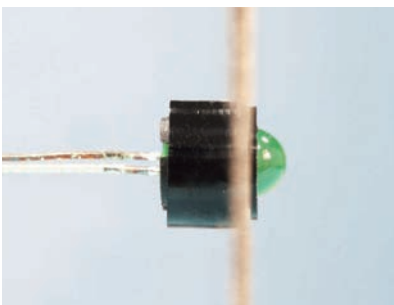
用途：可快速將橢圓LED固定於機器面板上。



MOUNTING HOLE  
THICKNESS 1.0

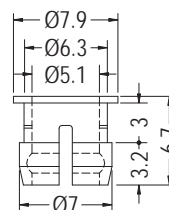


Part No.	Package
LED5-6	2000

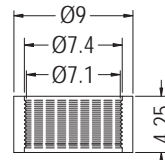


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上。LED5-2B可加強LED5-2之固定或作為墊片使用。



【 LED5-2A 】

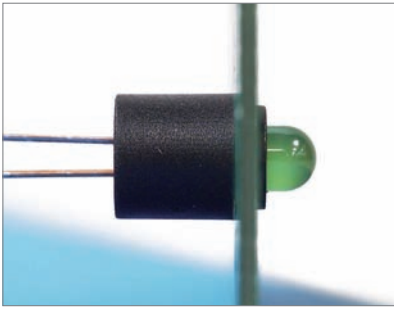


【 LED5-2B 】

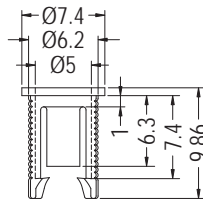
CHASSIS  $\varnothing 6.4$   
THICKNESS 3.0

Part No.	Package
LED5-2	1000

## LED座套 LED HOLDER COVER

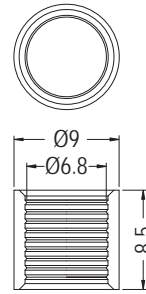


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



CHASSIS  $\varnothing 6.35$   
THICKNESS 0.9

Part No.	Package
LED5-8	2000



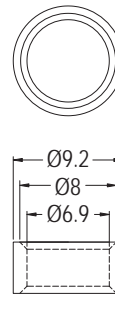
Part No.	Package
LED5-8T	2000

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上。LED5-8T可加強LED5-8之固定，或作為墊片使用。

## LED套 LED HOLDER COVER



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



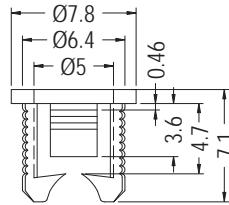
Part No.	Package
LED5-27T	2000

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上，或作為墊片使用。

## LED座 LED HOLDER

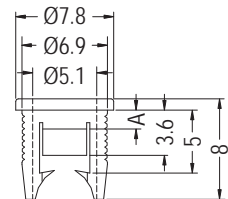


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



CHASSIS  $\varnothing 6.5$   
THICKNESS 0.6~1.2

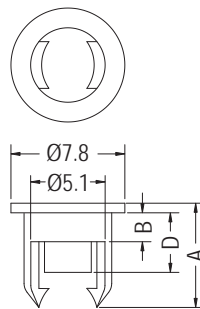
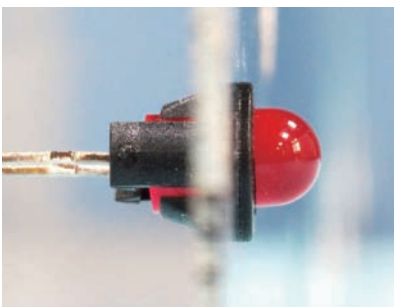
Part No.	Package
LED5-16S	2000



CHASSIS  $\varnothing 7.0$   
THICKNESS: T

Part No.	A	T	Package
LED5-9	1.5	0.8~1.4	1000
LED5-9S	1.0	0.8	2000

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上。



CHASSIS:  $\varnothing G$   
THICKNESS: T

Part No.	A	B	D	G	T	Package
LED5-11	6.3	1.1	3.3	6.0	0.8~1.0	2000
LED5-13	6.9	1.8	3.9	6.2	1.2~1.6	

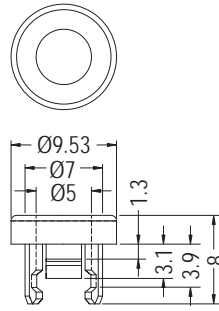


# LED座 LED HOLDER

用途：可快速將 $\varnothing 5$  mm LED固定於機器面板上。

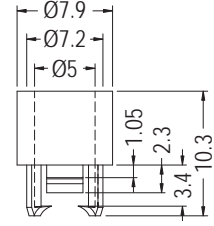


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



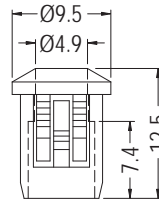
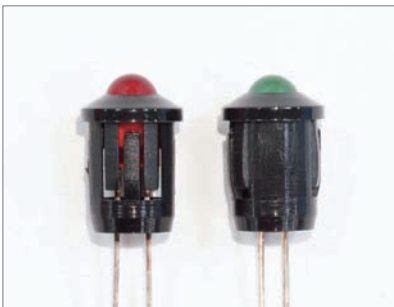
CHASSIS  $\varnothing 7.2$   
THICKNESS 1.2

Part No.	Package
LED5-25	500



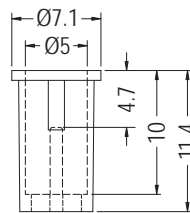
CHASSIS  $\varnothing 6.5$   
THICKNESS 0.8-1.0

Part No.	Package
LED5-14	2000



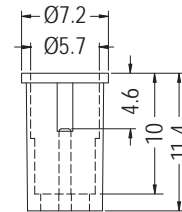
CHASSIS  $\varnothing 8.0$   
THICKNESS 1.2-3.0

Part No.	Package
LED5-3	1000



CHASSIS  $\varnothing 6.35$   
THICKNESS 0.8-1.4

Part No.	Package
LED5-4	1000



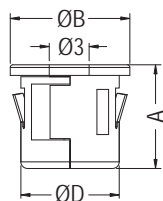
CHASSIS  $\varnothing 6.4$   
THICKNESS 0.8-1.4

Part No.	Package
LED5-10	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

用途：可快速將LED固定於機器面板上。



CHASSIS:  $\varnothing G$   
THICKNESS: T

• 適用 $\varnothing 3$  LED帽緣款

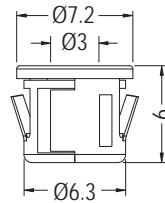
Part No.	A	B	D	G	T	Suitable LED	Package
LED3-14	7.8	9.0	7.4	7.5	0.6-1.0	3 PIN	1000
LED3-14M	7.8	9.0	7.4	7.5	1.0-1.2	3 PIN	
LED3-15	6.5	7.2	6.3	6.4	0.6-1.0	2 PIN	
LED3-15M	6.5	7.2	6.3	6.4	1.0-1.2	2 PIN	

# LED座 LED HOLDER

用途：可快速將LED固定於機器面板上。

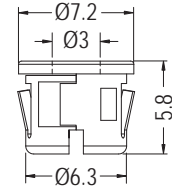


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



CHASSIS Ø6.35~Ø6.4  
THICKNESS 0.8

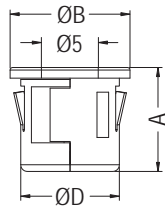
Part No.	Package
LED3-33	1000



CHASSIS Ø6.35  
THICKNESS: T

- 適用Ø3 LED帽緣款
- 適用於2 PIN、3PIN

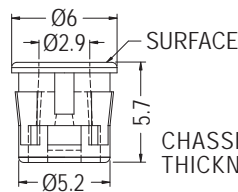
Part No.	T	Package
LED3-16	0.6~1.0	1000
LED3-16M	1.0~1.2	



CHASSIS: ØG  
THICKNESS: T

- 適用Ø5 LED帽緣款

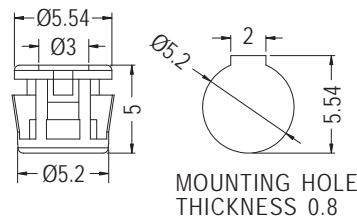
Part No.	A	B	D	G	T	Suitable LED	Package
LED5-17	10.9	10.5	8.8	9.0	0.6~1.0	3 PIN	1000
LED5-17M	10.9	10.5	8.8	9.0	1.0~1.2	3 PIN	
LED5-18	9.5	9.0	7.4	7.5	0.6~1.0	2 PIN	
LED5-18M	9.5	9.0	7.4	7.5	1.0~1.2	2 PIN	
LED5-18L	9.5	9.0	7.4	7.6	1.5	2 PIN	



CHASSIS Ø5.2  
THICKNESS 0.8~1.0

- 適用Ø3 LED帽緣款
- 適用於2 PIN

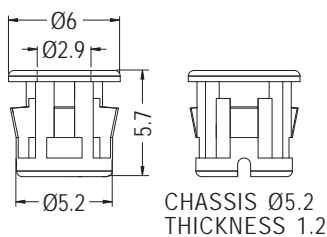
Part No.	Surface	Package
LED3-17	Matte	1000
LED3-35	Glossy	



MOUNTING HOLE  
THICKNESS 0.8

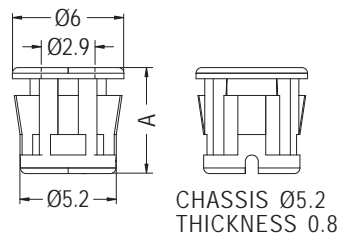
- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	Package
LED3-25	1000



CHASSIS Ø5.2  
THICKNESS 1.2

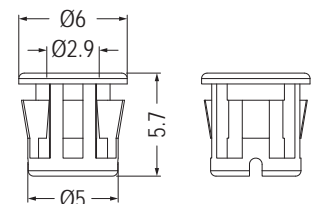
Part No.	Package
LED3-24	1000



CHASSIS Ø5.2  
THICKNESS 0.8

- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	A	Package
LED3-18	5.7	1000
LED3-43	5.5	
LED3-55	4.4	



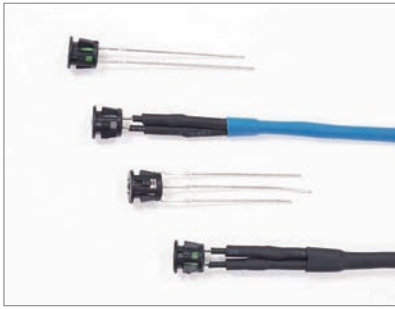
MOUNTING HOLE Ø5.2  
THICKNESS 0.8

- Patented (專利品)
- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

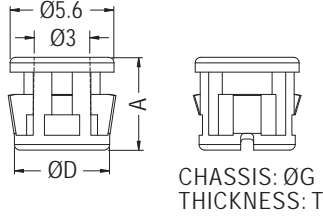
Part No.	Package
LED3-59	1000

# LED座 LED HOLDER

用途：可快速將LED固定於機器面板上。

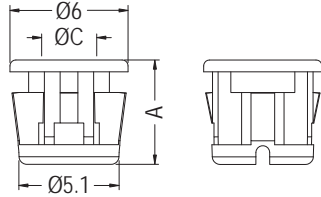


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)



- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

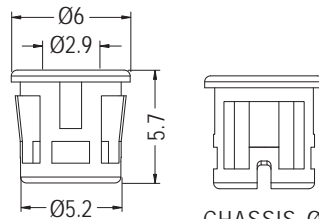
Part No.	A	D	G	T	Package
LED3-30	5.0	5.2	5.2	1.1	1000
LED3-31	5.2	4.95	5.0	0.8	



MOUNTING HOLE Ø5.2  
THICKNESS: T

- 適用於2 PIN、3 PIN

Part No.	A	C	T	適用LED帽緣款	Package
LED3-40	5.3	2.8	0.8~1.0	Ø2.8	1000
LED3-40S	5.3	2.8	0.8	Ø2.8	
LED3-41	5.3	2.8	1.2	Ø2.8	
LED3-42	5.7	2.95	0.8~1.0	Ø3.0	



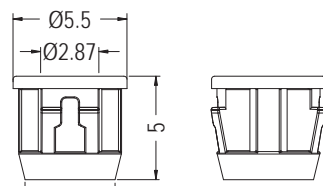
CHASSIS Ø5.2  
THICKNESS 0.6

- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	Package
LED3-17-0.6	1000



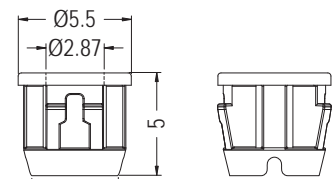
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



MOUNTING HOLE Ø5.0  
THICKNESS 0.8

- 適用Ø2.8 LED帽緣款
- 適用於2 PIN

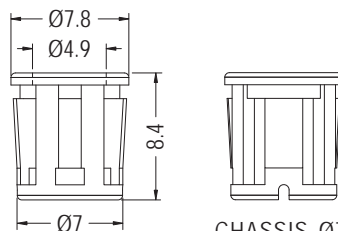
Part No.	Package
LED3-49	1000



MOUNTING HOLE Ø5.0  
THICKNESS: T

- 適用Ø2.8 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	T	Package
LED3-50	0.8	1000
LED3-50L	1.1	

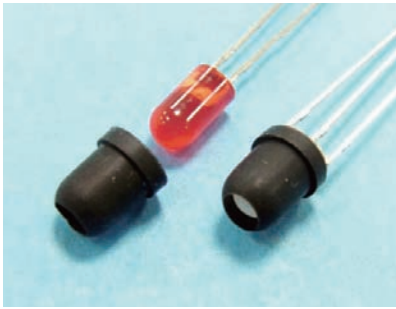


CHASSIS Ø7.0  
THICKNESS: T

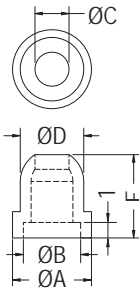
- Patented (專利品)
- 適用Ø5 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	T	Package
LED5-24	0.8	1000
LED5-24M	1.2	
LED5-24L	1.6	

## LED套 LED COVER



- Material: Silicon Rubber
- Color: Black
- Unit: mm



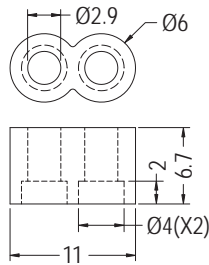
- 適用Ø3 LED、Ø5 LED
- 適用於2 PIN、3 PIN

Part No.	A	B	C	D	E	Package
LEDMK-3	5.1	3.7	2.2	4.1	5.4	2000
LEDMK-5	7.1	5.7	4.0	6.1	8.55	

## LED座 LED HOLDER

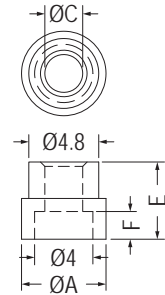


- Material: Silicon Rubber
- Color: Black
- Unit: mm



Part No.	Package
LEDMK-1	2000

用途：用於LED的遮光。

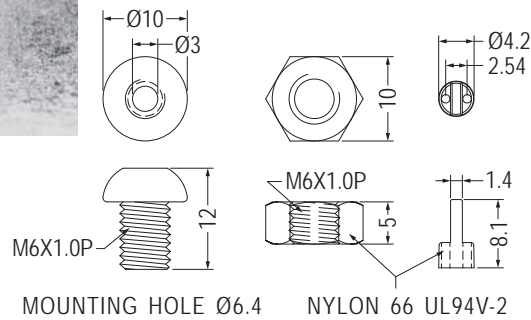


Part No.	A	C	E	F	Package
TF-263	5.8	2.6	5.3	1.9	2000
TF-444	6.0	2.8	5.45	1.3	



- Body Material: PC (UL)
- Flame Class: 94V-2
- Color: Transparent/Natural
- Unit: mm

用途：快速固定Ø3 mm LED於面板上，須搭配M-6螺帽使用，可當電源指示燈。



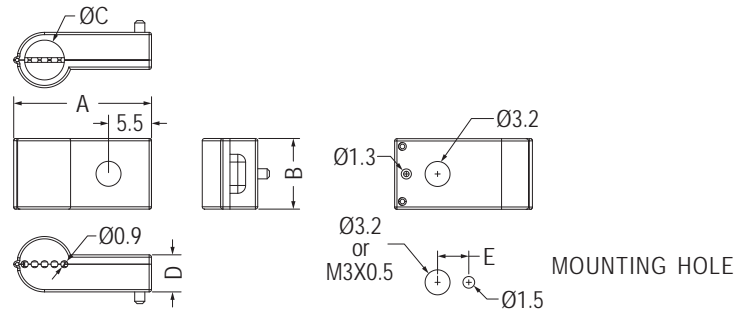
MOUNTING HOLE Ø6.4 (BODY)      NYLON 66 UL94V-2 (NUT)      (LED SPACER SUPPORT) (LELG-1A)      【M-6】      【LELG-1B】

Part No.	Part No.	Package
LELG-1F	LELG-1A	2000
	LELG-1B	
	M-6	
子母包：內容物包含右方零件 上述零件亦可單獨選購		



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

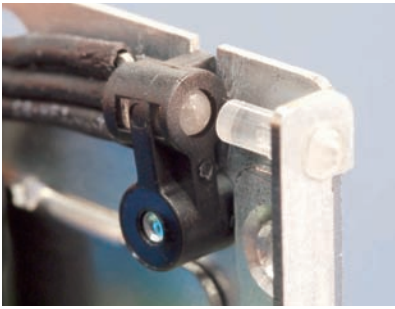
用途：可快速將LED固定於機器面板上。



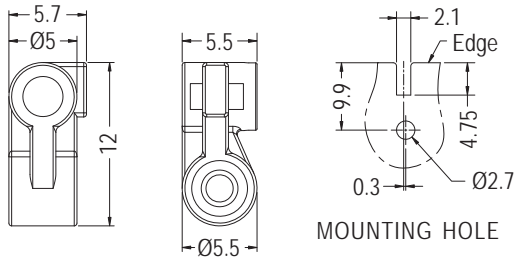
- 適用於2 PIN、3 PIN

Part No.	A	B	C	D	E	適用LED 帽線款	Package
LEKHD-1	17.65	9.05	5.1	4.75	4.0	Ø5	1000
LEKHD-2	14.05	6.0	3.1	4.25	3.0	Ø3	

## LED座 LED HOLDER



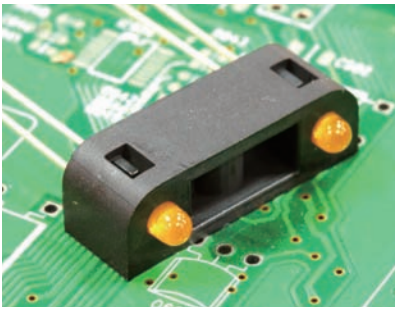
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)



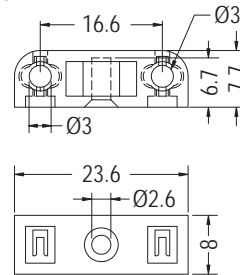
Part No.	Package
LEKHA-1	1000

用途：可快速將Ø3 mm LED燈固定於機器面板上，有遮光，不干涉。

## LED固定座 LED MOUNT



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

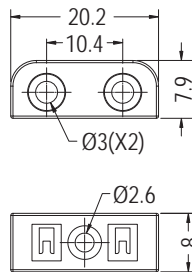


Part No.	Package
EMD-141	1000

用途：配合螺絲，可將2 PIN、3 PIN Ø3 LED固定於機板上。

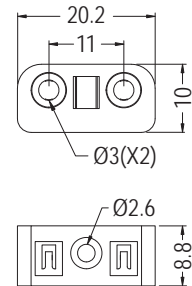


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



Part No.	Package
LED3-47	1000

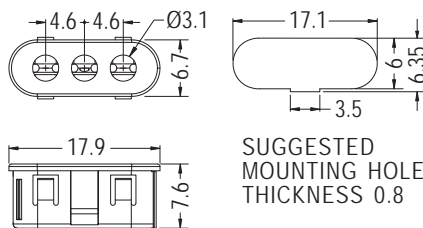
用途：配合螺絲，可將LED固定於機板上。



Part No.	Package
LED3-48	1000

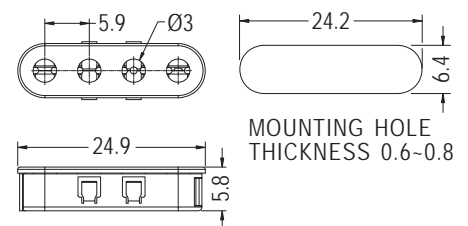


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)



Part No.	Package
LED3-14-3S	1000

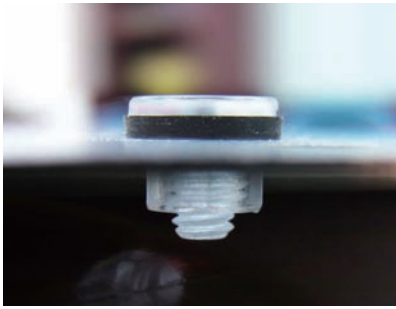
用途：可快速將LED固定於機器面板上。



Part No.	Package
LED3-14-4S	1000



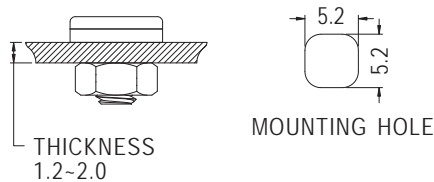
# LED導光柱 LIGHT PIPE



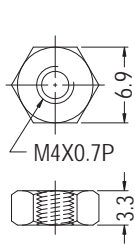
- Material: PC (UL)
- Flame Class: 94V-2
- Color: Transparent
- Unit: mm

用途：配合M4螺帽，使LED導光於面板上，使光線均勻、柔和、防水，方便使用。

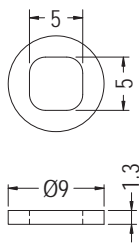
✓ 通過IP68防水測試



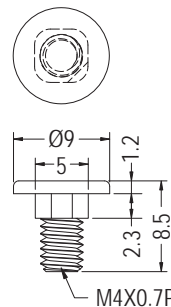
Part No.	Part No.	Package
LEMA-2F	LEMA-2	1000
	TF-807	
	M-4	
子母包：內容物包含右方零件 上述零件亦可單獨選購		



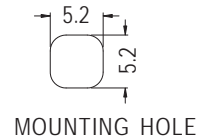
(NUT)  
【 M-4 】



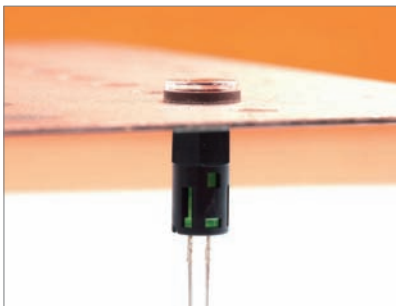
(SILICON WASHER)  
【 TF-807 】



(LIGHT PIPE)



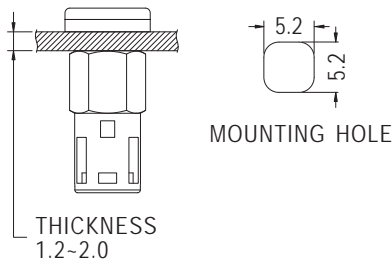
Part No.	Package
LEMA-2	2000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm
- Patented (專利品)

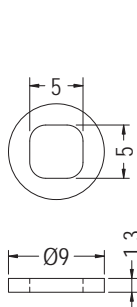
用途：可快速將Ø5 mm LED固定於機器面板上，防水性佳。

✓ 通過IP68防水測試

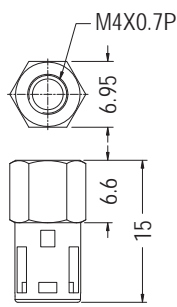


- 適用Ø5 LED帽緣款
- 適用於2 PIN、3 PIN

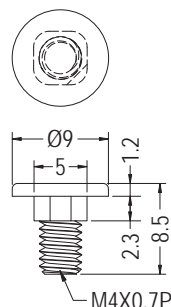
Part No.	Part No.	Package
LEMA-3F	LEMA-2	1000
	LEMA-3A	
	TF-807	
子母包：內容物包含右方零件 上述零件亦可單獨選購		



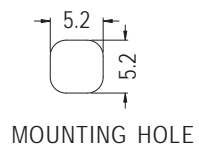
(SILICON WASHER)  
【 TF-807 】



(LED HOLDER)  
【 LEMA-3A 】



(LIGHT PIPE)

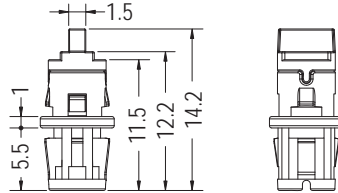
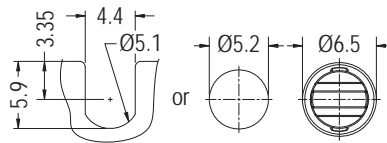


Part No.	Package
LEMA-2	2000

## LED導光座 LIGHT GUIDE HOLDER

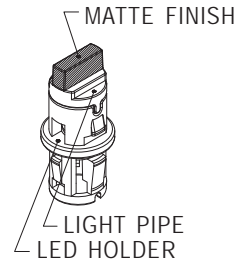


- Material: Nylon 66 (UL)/PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent/Black
- Unit: mm
- Patented (專利品)



MOUNTING HOLE THICKNESS 0.8

用途：可快速將LED固定於機器面板上，使LED導光於機殼面板上，使光線均勻、柔和。



- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	Part No.	Package
LEMA-6F	LED3-52	1000
	LEM-234	
	子母包：內容物包含右方零件 上述零件亦可單獨選購	

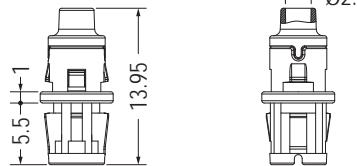
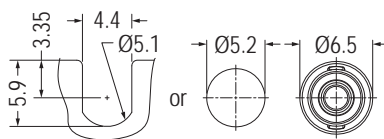


使用說明  
Installation Step

## LED光纖座 LED OPTICAL FIBER HOLDER



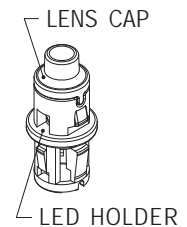
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm
- Patented (專利品)



MOUNTING HOLE THICKNESS 0.8

【PMR-12F】

用途：配合光纖將LED光導到機器面板上。



【PMR-12-1F】

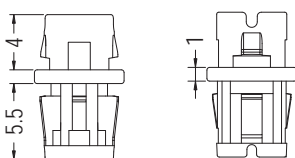
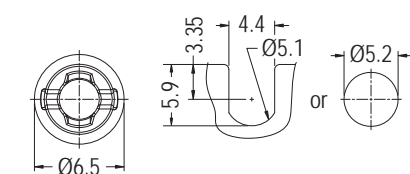
- 適用Ø3 LED帽緣款
- 適用於2 PIN、3 PIN

Part No.	Part No.	Package
PMR-12F	LED3-52	1000
	PMR-12	
★PMR-12-1F	LED3-52	1000
	★PMR-12-1	
子母包：內容物包含右方零件 上述零件亦可單獨選購		



使用說明  
Installation Step

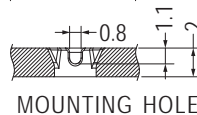
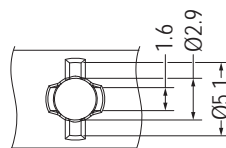
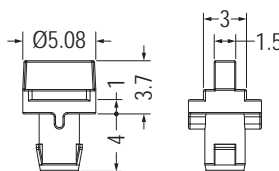
- Material: Nylon 66 (UL)
- Flame Class: 94V-2
- Color: Black
- Unit: mm
- Patented (專利品)



MOUNTING HOLE THICKNESS 0.8

【LED3-52】

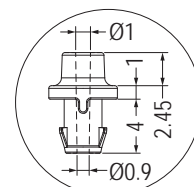
- Material: PC (UL)
- Flame Class: 94V-2
- Color: Transparent
- Unit: mm
- Patented (專利品)



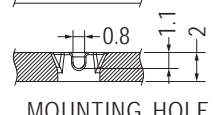
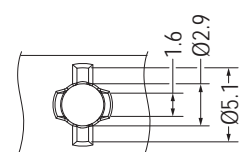
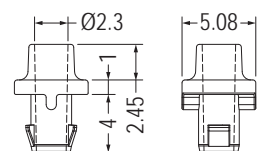
MOUNTING HOLE

【LEM-234】

- Material: Nylon 66 (UL)
- Flame Class: 94V-2
- Color: Black
- Unit: mm
- Patented (專利品)



【PMR-12-1】



MOUNTING HOLE

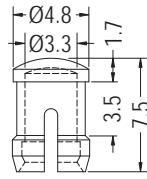
【PMR-12】

## LED導光蓋 LENS CAP



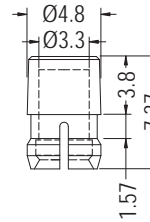
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：將LED導光於機殼面板上，使光度均勻、柔和。搭配LC3-1T、LC3-2T、LC3-3T更緊密穩固。



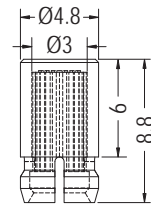
CHASSIS Ø4.4  
THICKNESS 1.57-3.2

Part No.	Package
LC3-1	2000



CHASSIS Ø4.4  
THICKNESS 1.2

Part No.	Package
LC3-6	2000



CHASSIS Ø4.4  
THICKNESS 0.7

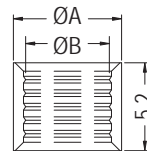
Part No.	Package
LC3-13	2000

## LED座套 LED HOLDER COVER



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：LC3-1T可加強LC3-1之固定，或做為墊片使用。



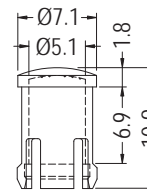
Part No.	A	B	Package
LC3-1T	6.8	5.2	2000
LC3-2T	6.4	4.95	
LC3-3T	6.4	5.0	

## LED導光蓋 LENS CAP



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：將LED導光於機殼面板上，使光度均勻、柔和。



CHASSIS Ø6.4  
THICKNESS 0.8-6.35

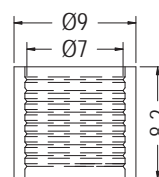
Part No.	Package
LC5-1	1000

## LED座套 LED HOLDER COVER

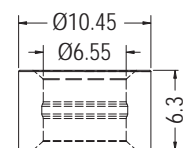


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm

用途：LC5-1T、LC5-2T可加強LC5-1之固定，或作為墊片使用。



Part No.	Package
LC5-1T	1000



Part No.	Package
LC5-2T	1000

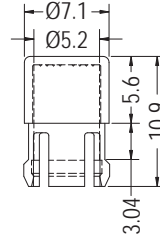


# LED 導光蓋 LENS CAP

用途：置LED導光於機殼面板上，使光度均勻、柔和。

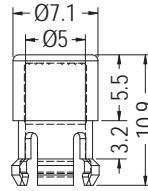


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



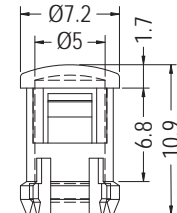
MOUNTING HOLE  $\varnothing 6.35$   
THICKNESS 3.0

Part No.	Package
LC5-2	1000



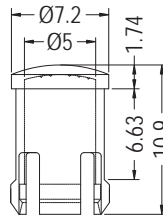
MOUNTING HOLE  $\varnothing 6.4$   
THICKNESS 3.0

Part No.	Package
LC5-9	1000



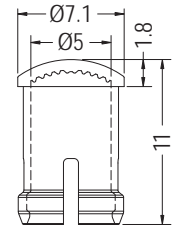
MOUNTING HOLE  $\varnothing 6.4$   
THICKNESS 0.8

Part No.	Package
LC5-4	1000



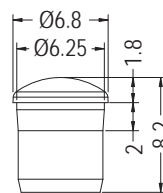
MOUNTING HOLE  $\varnothing 6.4\text{-}\varnothing 6.45$   
THICKNESS 0.8-6.35

Part No.	Package
LC5-5	2000



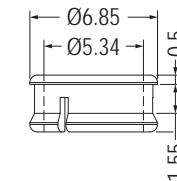
MOUNTING HOLE  $\varnothing 6.4\text{-}\varnothing 6.45$   
THICKNESS 0.8-6.35

Part No.	Package
LC5-6	1000



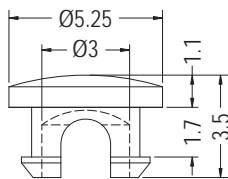
MOUNTING HOLE  $\varnothing 6.3$

Part No.	Package
LEM-149	1000



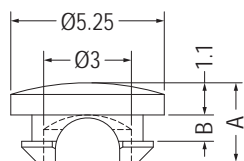
MOUNTING HOLE  $\varnothing 6.35$

Part No.	Package
LC5-3	1000



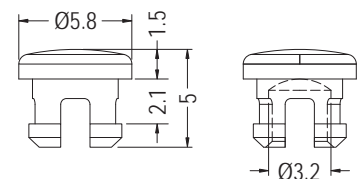
MOUNTING HOLE  $\varnothing 3.7\text{-}\varnothing 3.8$   
THICKNESS 0.8-1.6

Part No.	Package
LC3-8	1000



MOUNTING HOLE  $\varnothing 4.0$   
THICKNESS: T

Part No.	A	B	T	Package
★LC3-14	2.7	0.9	0.8	1000
★LC3-14L	2.9	1.1	1.0	



MOUNTING HOLE  $\varnothing 4.6$   
THICKNESS 2.0

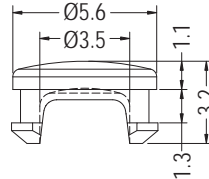
Part No.	Package
LEM-123	1000

## LED導光蓋 LENS CAP

用途：置LED導光於機殼面板上，使光度均勻、柔和。

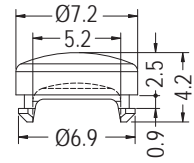


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



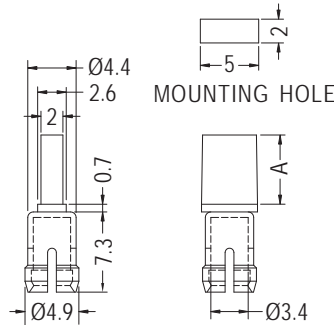
MOUNTING HOLE Ø5.0  
THICKNESS 1.3

Part No.	Package
LC5-8	1000



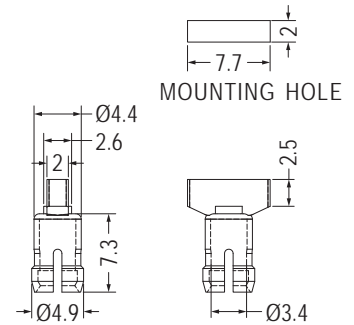
MOUNTING HOLE Ø6.35  
THICKNESS 0.8

Part No.	Package
LC5-7	1000



CHASSIS Ø4.4  
THICKNESS 1.57-3.2

Part No.	A	Package
LC3-2	6.3	1000
LC3-7	2.5	

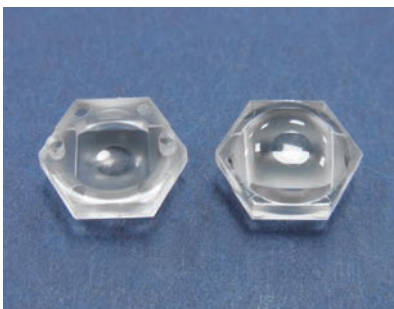


CHASSIS Ø4.4  
THICKNESS 1.57-3.2

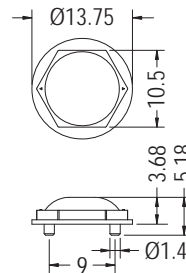
Part No.	Package
LC3-12	1000

## LED燈罩 LED COVER

用途：使用於LED之導光。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



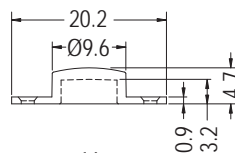
Part No.	Package
LEMA-1	1000

## 紅外線燈罩 INFRARED RAYS LAMPSHADE

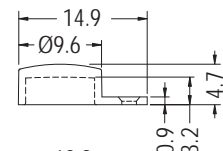
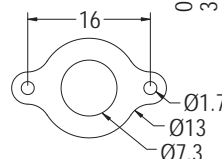
用途：固定於LED TV機殼上，做為紅外線遙控接收器導光面板，過濾無效光源，動作穩定。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Purple
- Unit: mm



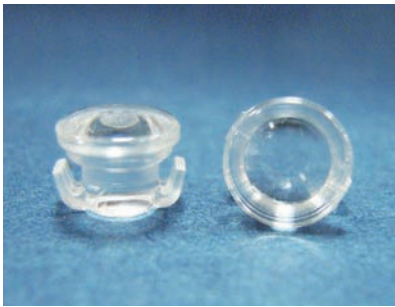
Part No.	Package
IRCV-1	1000



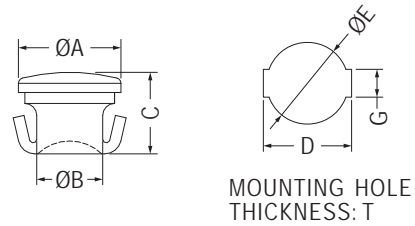
Part No.	Package
IRCV-2	1000

# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

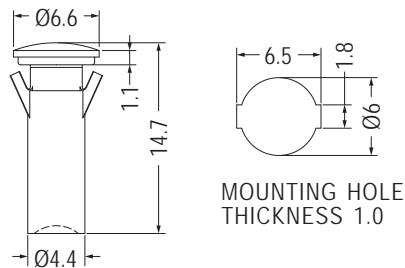


Part No.	A	B	C	D	E	G	T	Package
LEM-7	5.6	3.6	4.5	5.4	5.0	1.7	1.2	1000
LEM-7S	5.6	3.0	4.5	5.4	5.0	1.7	1.2	
LEM-29	4.8	3.2	4.5	5.0	4.3	1.8	1.2	
LEM-161	6.9	4.5	3.8	6.75	6.3	2.1	0.7	



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：可將LED導光到機器面板。

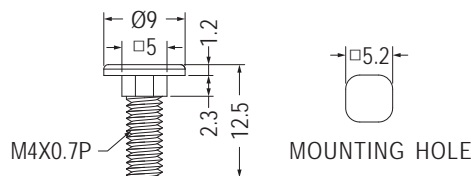


Part No.	Package
LEM-54	1000

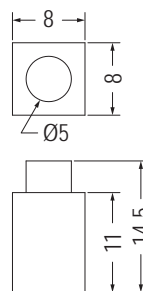


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：置LED導光於機殼面板上，使光度均勻、柔和。



Part No.	Package
LEMA-5	1000

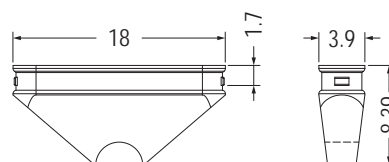


Part No.	Package
LEM-55	2000



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：用於LED導光柱。



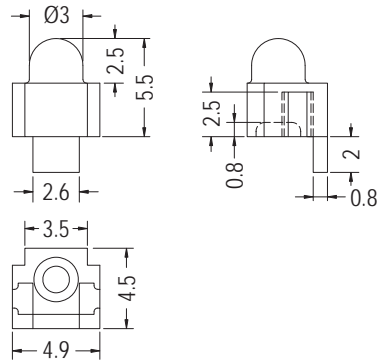
Part No.	Package
LEM-30	1000

# LED 導光柱 LIGHT PIPE

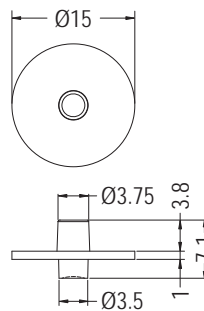
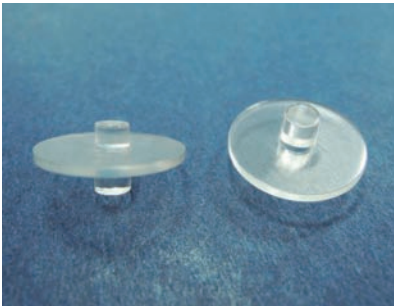
用途：置LED導光於機殼面板上，使光度均勻、柔和。



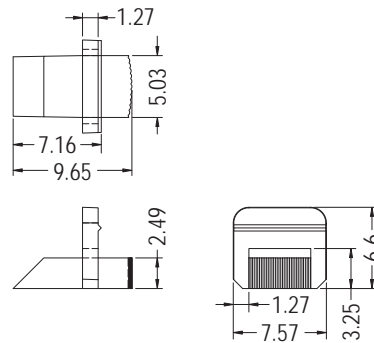
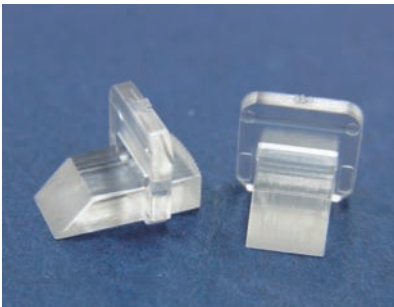
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



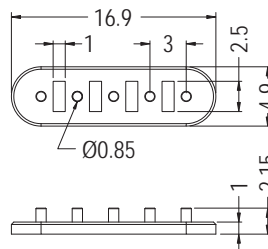
Part No.	Package
LEM-244	2000



Part No.	Package
LEM-79	1000



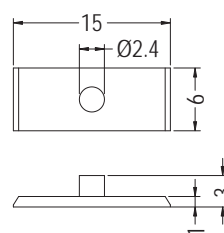
Part No.	Package
LEM-96	1000



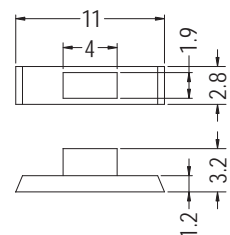
Part No.	Package
LEM-151	500



- Material: PMMA
- Color: Transparent
- Unit: mm



Part No.	Package
LEM-2	1000

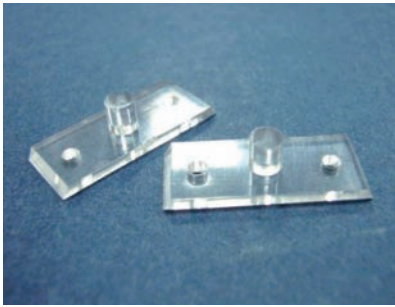


Part No.	Package
LEM-1	1000

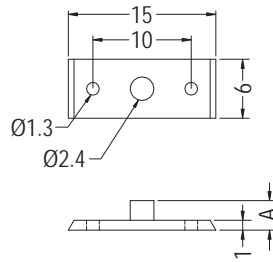


# LED導光柱 LIGHT PIPE

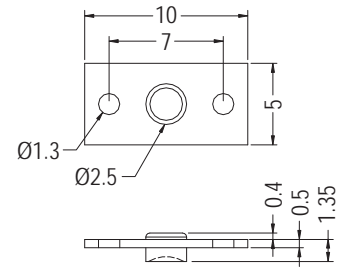
用途：置LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

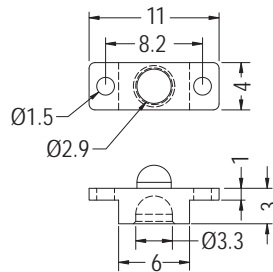


Part No.	A	Package
LEM-9	3.0	1000
LEM-62	3.7	

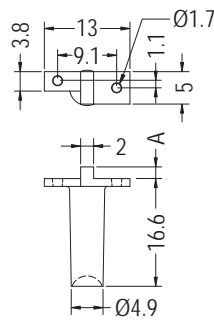


- Material: PMMA
- Color: Transparent

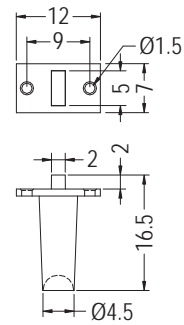
Part No.	Package
LEM-16	1000



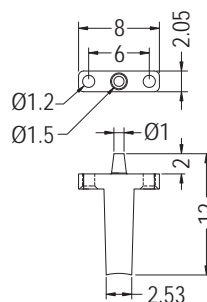
Part No.	Package
LEM-36	1000



Part No.	A	Package
LEM-3	1.8	1000
LEM-3L	2.2	



Part No.	Package
LEM-12	1000

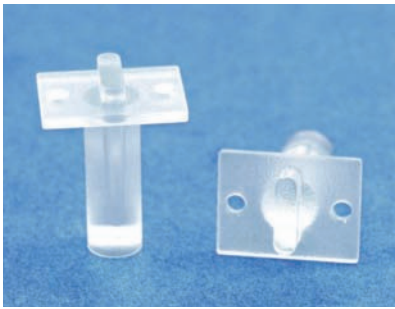


Part No.	Package
LEM-131	500

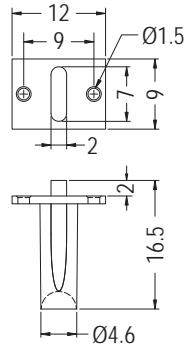


# LED 導光柱 LIGHT PIPE

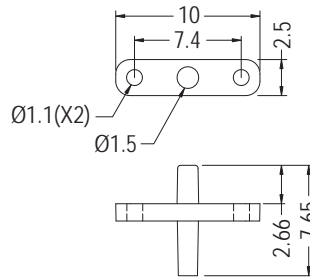
用途：置LED導光於機殼面板上，使光度均勻、柔和。



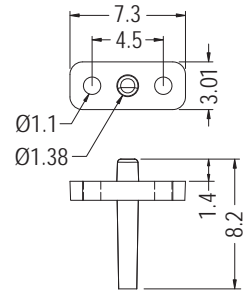
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



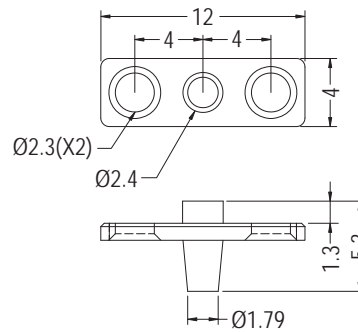
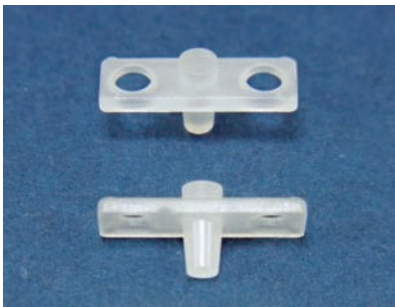
Part No.	Package
LEM-210	1000



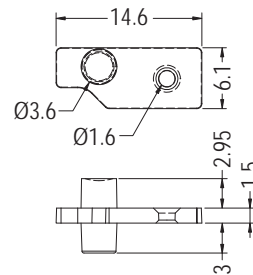
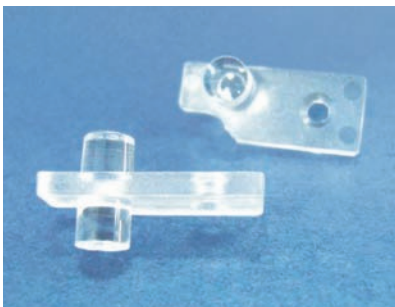
Part No.	Package
LEM-63	1000



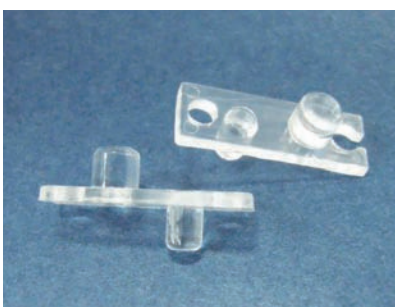
Part No.	Package
LEM-73	1000



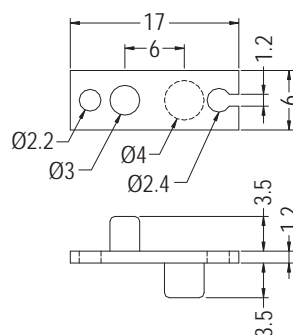
Part No.	Package
LEM-108	1000



Part No.	Package
LEM-40	500



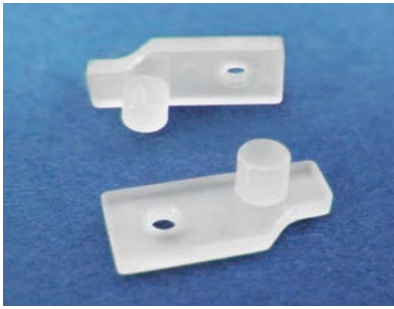
- Material: PMMA
- Color: Transparent
- Unit: mm



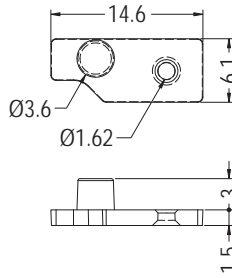
Part No.	Package
LEM-6	1000

# LED 導光柱 LIGHT PIPE

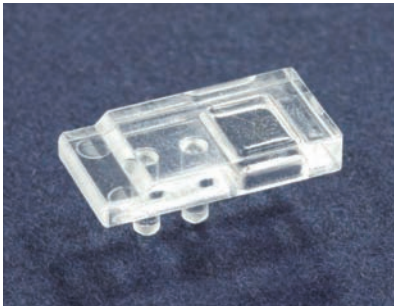
用途：置LED導光於機殼面板上，使光度均勻、柔和。



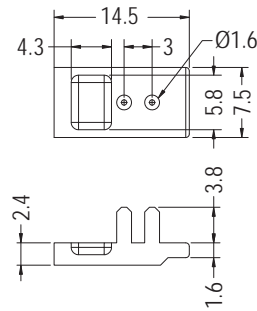
- Material: PMMA
- Color: Transparent
- Unit: mm



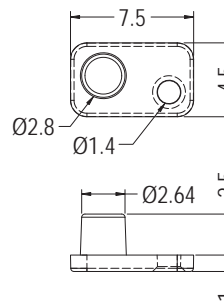
Part No.	Package
LEM-122	500



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



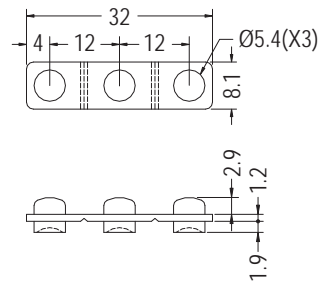
Part No.	Package
LEM-205	1000



Part No.	Package
LEM-137	2000



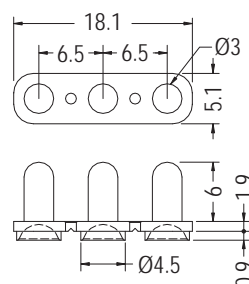
- Material: PMMA
- Color: Transparent
- Unit: mm



Part No.	Package
LEM-4	500



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

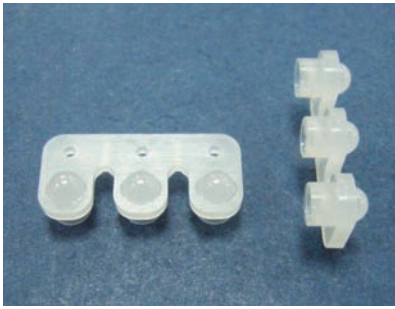


Part No.	Package
LEM-11	1000

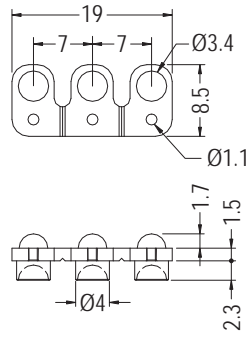
# LED導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。

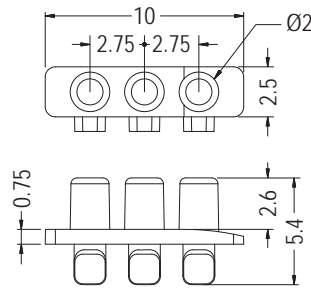
2



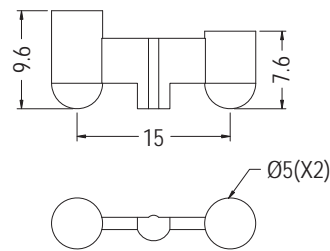
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



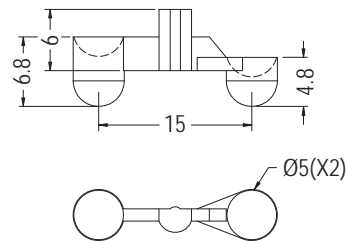
Part No.	Package
LEM-18	1000



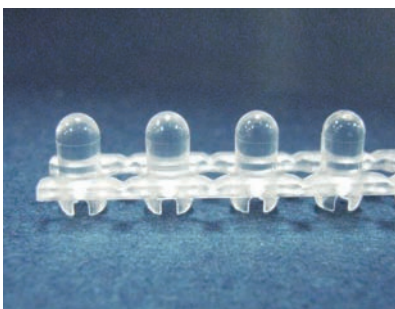
Part No.	Package
LEM-92	1000



Part No.	Package
LEM-212	1000

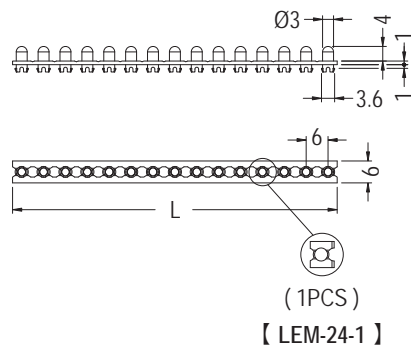


Part No.	Package
LEM-213	1000



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：LED墊高，可固定間隔，長度可自行裁切。



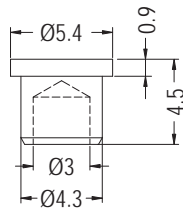
Part No.	L	Package
LEM-24	89.0	500
LEM-24-1	5.5	
LEM-24-2	11.5	
LEM-24-3	17.5	
LEM-24-4	23.5	
LEM-24-11	65.5	
LEM-24-12	71.5	
LEM-24-14	83.5	

# LED 導光柱 LIGHT PIPE

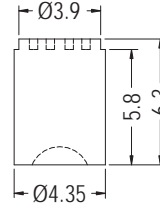
用途：用於LED導光柱。



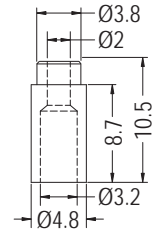
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



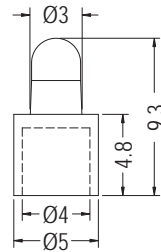
Part No.	Package
LEM-33	1000



Part No.	Package
LEM-20	1000



Part No.	Package
LEM-52	1000



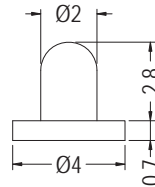
MOUNTING HOLE Ø3.0

Part No.	Package
LEM-103	1000

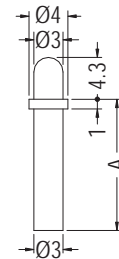


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：置LED導光於機殼面板上，使光度均勻、柔和。

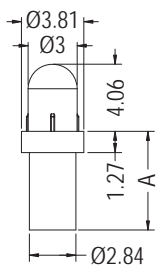


Part No.	Package
LEM-114	1000



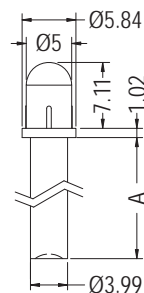
MOUNTING HOLE Ø3.0

Part No.	A	Package
LEM-5	13.5	1000
LEM-5-57	57.0	500
LEM-93	8.7	1000



MOUNTING HOLE Ø3.0

Part No.	A	Package
EMP1-3.2	3.2	2000
EMP1-6	6.0	
EMP1-6.4	6.4	
EMP1-8.9	8.9	
EMP1-9.5	9.5	1000
EMP1-11.7	11.68	
EMP1-12.7	12.7	
EMP1-15.9	15.9	
EMP1-19	19.0	
EMP1-21	21.0	



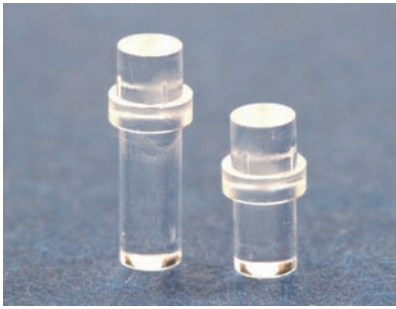
MOUNTING HOLE Ø5.05

Part No.	A	Package
EMP5-3.2	3.2	1000
EMP5-6.4	6.4	2000
EMP5-8.9	8.9	1000
EMP5-9.5	9.5	2000
EMP5-12.7	12.7	1000
EMP5-15.9	15.9	
EMP5-19	19.0	
EMP5-25.4	25.4	
EMP5-29.3	29.3	
EMP5-31.8	31.8	
EMP5-38.1	38.1	

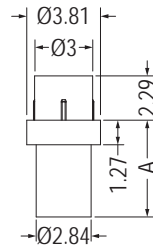


# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。



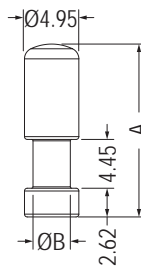
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



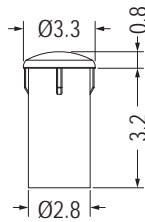
MOUNTING HOLE Ø3.05

Part No.	A	Package
EMP1-2.5-F	2.5	1000
EMP1-3.2-F	3.2	2000
EMP1-4.8-F	4.8	

Part No.	A	Package
EMP1-5-F	5.0	2000
EMP1-6.4-F	6.4	
EMP1-7-F	7.0	
EMP1-8-F	8.0	
EMP1-8.9-F	8.9	
EMP1-9.5-F	9.5	1000
EMP1-10-F	10.0	
EMP1-12.7-F	12.7	
EMP1-15.9-F	15.9	
EMP1-19-F	19.0	
EMP1-21-F	21.1	

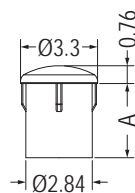


Part No.	A	B	Package
LEM-13	14.1	3.53	1000
LEM-23	15.75	3.4	



MOUNTING HOLE Ø3.0

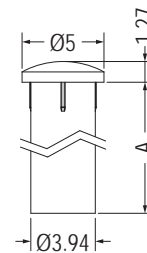
Part No.	Package
LEM-144	2000



MOUNTING HOLE: ØG

Part No.	A	G	Package
EMP2-2.5	2.5	3.0	2000
EMP2-3.2	3.2	3.0	
EMP2-4	4.0	3.05	
EMP2-4.8	4.8	3.0	
EMP2-5	5.0	3.0	
EMP2-5.5	5.5	3.0	
EMP2-6	6.0	3.0	
EMP2-6.4	6.4	3.0	
EMP2-7	7.0	3.0	
EMP2-8	8.0	3.05	

Part No.	A	G	Package
EMP2-8.9	8.9	3.0	2000
EMP2-9.5	9.5	3.0	
EMP2-10	10.0	3.0	
EMP2-12.7	12.7	3.0	
EMP2-15.9	15.9	3.0	
EMP2-19	19.0	3.0	
★EMP2-22.2	22.2	3.0	
EMP2-24	24.0	3.0	1000
EMP2-25.4	25.4	3.05	
EMP2-30.5	30.5	3.0	



MOUNTING HOLE Ø4.0



Part No.	A	Package
EMP5-2-3.2	3.2	1000
EMP5-2-6.4	6.4	2000
EMP5-2-8.9	8.9	1000
EMP5-2-9.5	9.5	
EMP5-2-12.7	12.7	
EMP5-2-15.9	15.9	
EMP5-2-19	19.0	
EMP5-2-22	22.0	
EMP5-2-25.4	25.4	
EMP5-2-31.8	31.8	
EMP5-2-38.1	38.1	

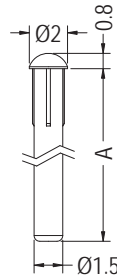


# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。

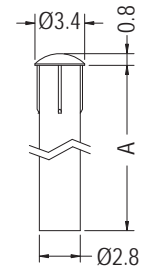


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



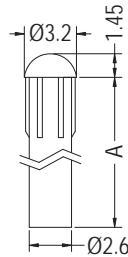
MOUNTING HOLE  $\varnothing 1.55$

Part No.	A	Package
LEM-132	20.0	2000
LEM-141	21.8	
LEM-193	29.2	
LEM-199	10.16	



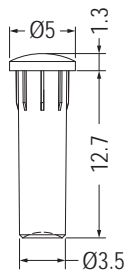
MOUNTING HOLE  $\varnothing 3.0$

Part No.	A	Package
LEM-87	18.0	2000
LEM-235-7.2	7.2	1000
LEM-235	12.2	



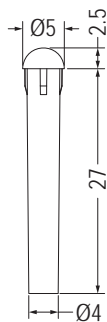
MOUNTING HOLE  $\varnothing 3.0$

Part No.	A	Package
LEM-67	6.0	2000
LEM-67-13	13.0	
LEM-67-17.5	17.5	
LEM-67-20.5	20.5	1000
LEM-67-27.5	27.5	



MOUNTING HOLE  $\varnothing 3.8$

Part No.	Package
LEM-156	1000



MOUNTING HOLE  $\varnothing 4.4$

Part No.	Package
LEM-262M	1000

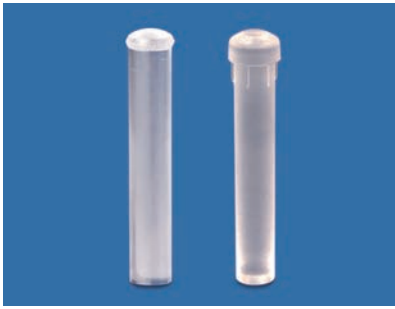


MOUNTING HOLE:  $\varnothing G$

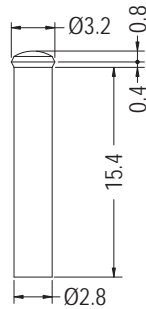
Part No.	A	G	Package
LEM-53	21.55	4.3	2000
LEM-53-7	7.0	4.2	
LEM-53-8.5	8.5	4.2	
LEM-53-16.5	16.5	4.2	
LEM-53-19	19.0	4.2	
LEM-53-24	24.0	4.2	1000
LEM-191	43.5	4.3	
LEM-191-36	36.0	4.3	
LEM-191-37.5	37.5	4.3	
LEM-198	30.0	4.3	
LEM-202	54.0	4.3	

# LED 導光柱 LIGHT PIPE

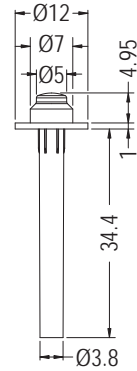
用途：置LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

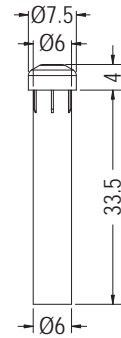


Part No.	Package
LEM-248	1000



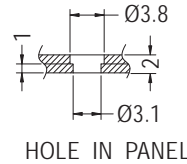
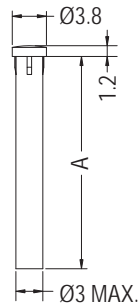
MOUNTING HOLE Ø4.3

Part No.	Package
LEM-266	500



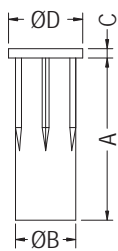
MOUNTING HOLE Ø6.5

Part No.	Package
LEM-233	500



HOLE IN PANEL

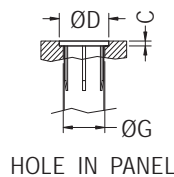
Part No.	A	Package
LEM-90	23.6	2000
LEM-91	8.0	
LEM-192	25.85	



MOUNTING HOLE: ØG

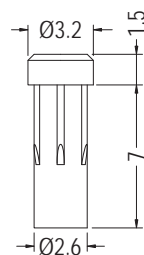
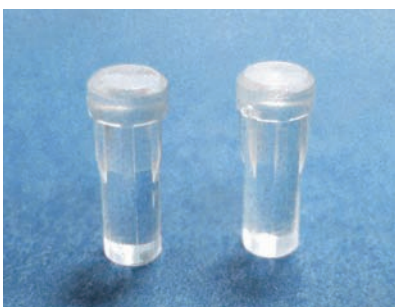


HOLE IN PANEL



HOLE IN PANEL

Part No.	A	B	C	D	G	Package
LEM-97	21.0	4.0	0.5	5.0	4.2	1000
LEM-97S	8.5	4.0	0.5	5.0	4.2	
LEM-98	28.0	4.0	0.5	5.0	4.2	
LEM-135	7.0	2.6	0.4	3.2	3.0	2000
LEM-135-4.8	4.8	2.6	0.4	3.2	3.0	
LEM-167	10.05	2.5	0.45	3.2	2.8	
LEM-167-11	11.0	2.5	0.45	3.2	2.8	
LEM-167-15	15.0	2.5	0.45	3.2	2.8	
LEM-189	25.0	2.6	0.4	3.2	3.0	



PLASTIC MOUNTING HOLE Ø2.8  
METAL MOUNTING HOLE Ø3.0

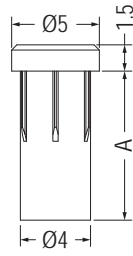
Part No.	Package
LEM-88	2000

# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

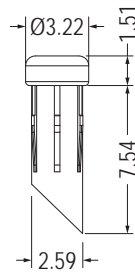


MOUNTING HOLE Ø4.3

Part No.	A	Package
LEM-196	4.0	1000
LEM-197	8.5	



- Material: PC
- Color: Transparent
- Unit: mm

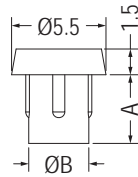


MOUNTING HOLE Ø2.7-Ø2.8

Part No.	Package
LEM-208	2000

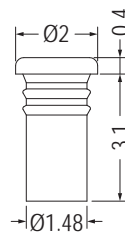


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



MOUNTING HOLE Ø3.5

Part No.	A	B	Package
LEM-150	4.0	3.5	2000
LEM-150-3	3.0	3.5	
LEM-150-3.5	3.5	3.5	
LEM-240	4.0	3.45	

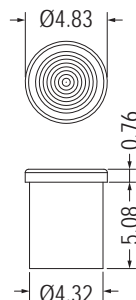


MOUNTING HOLE Ø1.5

Part No.	Package
LEM-133	2000



- Material: PMMA
- Color: Transparent
- Unit: mm



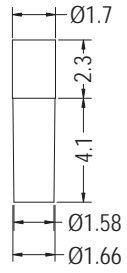
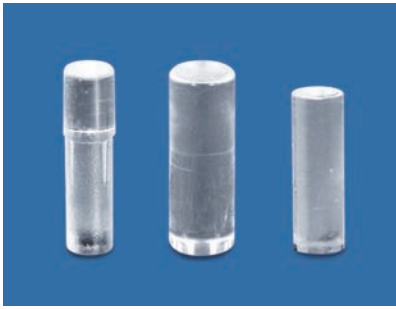
MOUNTING HOLE Ø4.4

Part No.	Package
LEM-223	1000

# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。

- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

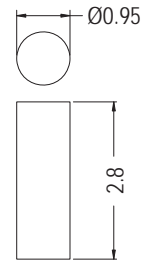


MOUNTING HOLE Ø1.6

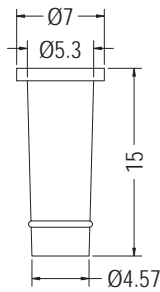
Part No.	Package
LEM-185	2000



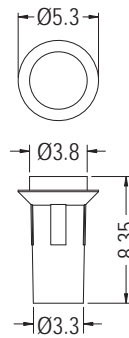
Part No.	Package
LEM-200	2000



Part No.	Package
LEM-261	2000



Part No.	Package
LEM-253	1000

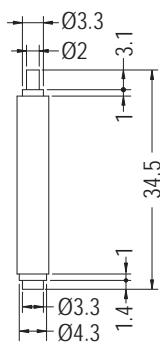


MOUNTING HOLE Ø3.5

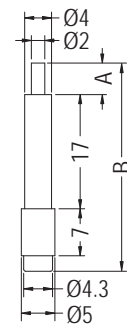
Part No.	Package
LEM-221	1000



Part No.	A	B	Package
LEM-70	24.0	29.0	1000
LEM-95	29.0	34.0	
LEM-107	20.5	25.5	

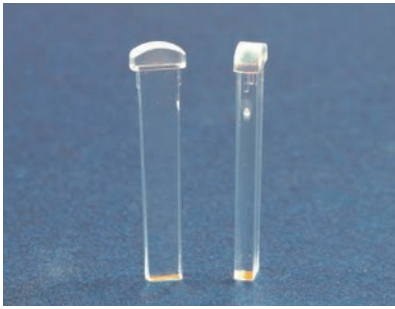


Part No.	Package
LEM-110	1000

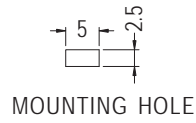
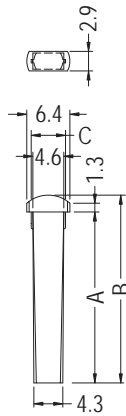


Part No.	A	B	Package
LEM-99	4.7	31.0	1000
LEM-115	1.7	28.0	

# LED 導光柱 LIGHT PIPE

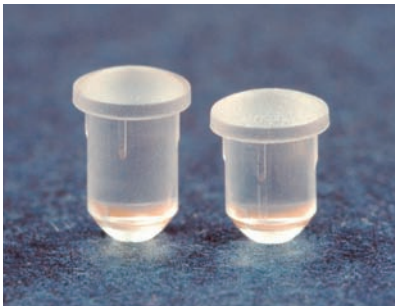


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

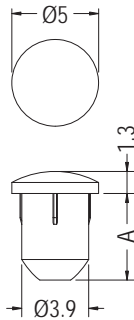


用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。

Part No.	A	B	C	Package
LEM-188	25.4	27.9	5.1	1000
LEM-188-17	17.0	19.5	5.15	



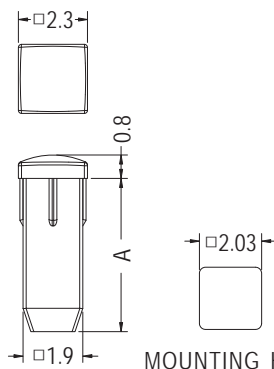
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



MOUNTING HOLE Ø3.96

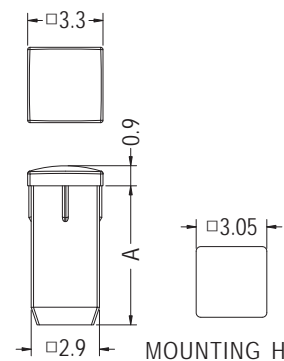
用途：置LED導光於機殼面板上，使光度均勻、柔和。

Part No.	A	Package
LEM4W-3.2	3.2	2000
LEM4W-4	4.0	
LEM4W-5	5.0	
LEM4W-6	6.0	
LEM4W-8	8.0	
LEM4W-10	10.0	
LEM4W-12.7	12.7	



MOUNTING HOLE

Part No.	A	Package
LEMC1-3	3.0	2000
LEMC1-4.8	4.8	
LEMC1-5	5.0	
LEMC1-9	9.0	
LEMC1-12.7	12.7	



MOUNTING HOLE

Part No.	A	Package
LEMC2-2.5	2.5	2000
LEMC2-3	3.0	
LEMC2-5	5.0	
LEMC2-6	6.0	
LEMC2-7	7.0	

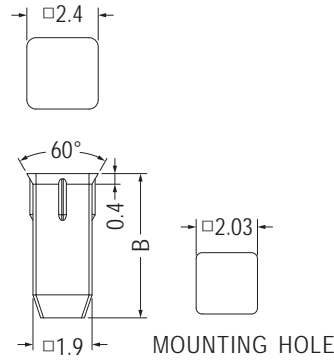


# LED 導光柱 LIGHT PIPE

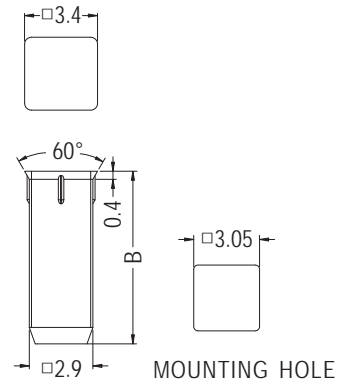
用途：置LED導光於機殼面板上，使光度均勻、柔和。



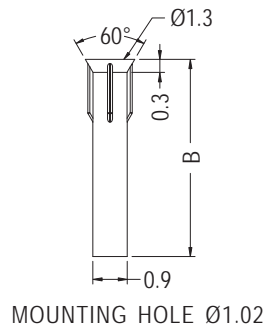
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



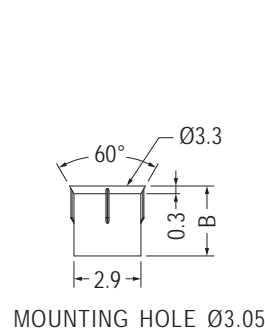
Part No.	B	Package
LEMD1-2.5	2.5	2000
LEMD1-3	3.0	
★LEMD1-3.2	3.2	
LEMD1-4.8	4.8	
LEMD1-10	10.0	



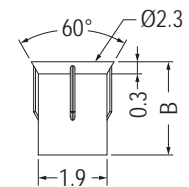
Part No.	B	Package
LEMD2-3	3.0	2000
LEMD2-8	8.0	



Part No.	B	Package
LEMB1-2.5-F	2.5	2000
LEMB1-3-F	3.0	
LEMB1-4-F	4.0	
LEMB1-4.8-F	4.8	
LEMB1-5-F	5.0	
LEMB1-6-F	6.0	
★LEMB1-6.4-F	6.4	
LEMB1-10-F	10.0	
LEMB1-12.7-F	12.7	
LEMB1-13.7-F	13.7	

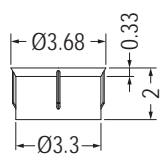


Part No.	B	Package
LEMB3-2.5-F	2.5	2000
LEMB3-3-F	3.0	
LEMB3-3.2-F	3.2	
LEMB3-5-F	5.0	
LEMB3-6-F	6.0	
★LEMB3-7-F	7.0	
LEMB3-8-F	8.0	
LEMB3-9.5-F	9.5	
LEMB3-10-F	10.0	
LEMB3-12.7-F	12.7	



MOUNTING HOLE Ø1.98

Part No.	B	Package
LEMB2-2-F	2.0	2000
LEMB2-2.5-F	2.5	
LEMB2-3-F	3.0	
LEMB2-3.2-F	3.2	
LEMB2-4-F	4.0	
LEMB2-4.8-F	4.8	
LEMB2-5-F	5.0	
LEMB2-6.4-F	6.4	
LEMB2-7-F	7.0	
LEMB2-8-F	8.0	
LEMB2-9-F	9.0	
LEMB2-10-F	10.0	
LEMB2-20-F	20.0	

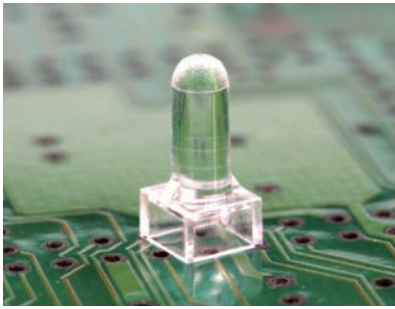


MOUNTING HOLE Ø3.5

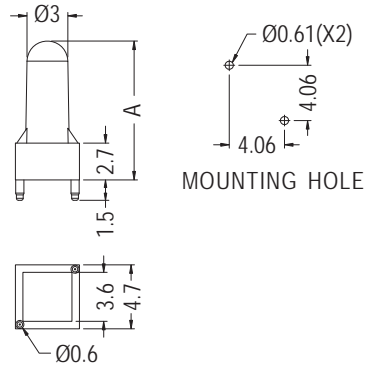
Part No.	Package
LEMB3.5-2-F	2000

# LED 導光柱 LIGHT PIPE

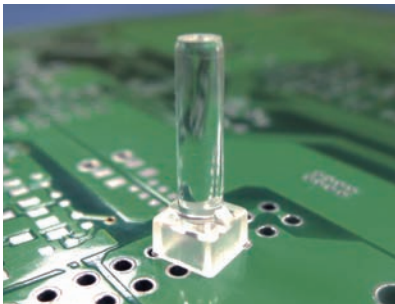
用途：置LED導光於機殼面板上，使光度均勻、柔和。



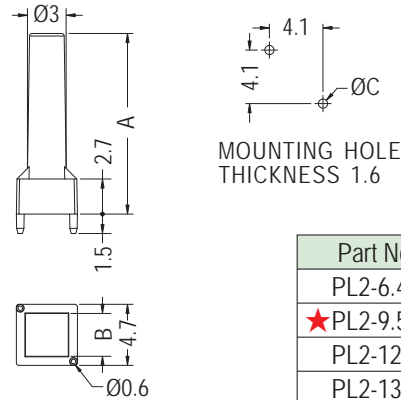
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



Part No.	A	Package
PL1-5.1	5.1	2000
PL1-7.6	7.6	1000
PL1-8.9	8.9	
PL1-10.2	10.2	
PL1-11.4	11.4	
PL1-12.7	12.7	
PL1-13.9	13.9	
PL1-16.5	16.5	
PL1-21.5	21.5	



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

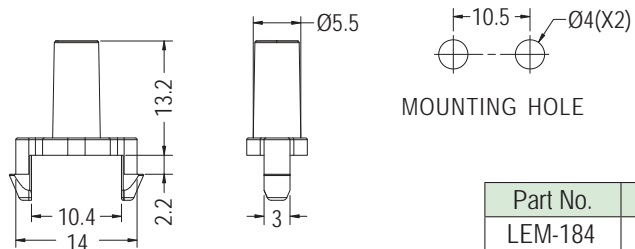


用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。

Part No.	A	B	C	Package
PL2-6.4-F	6.4	3.6	0.61	2000
★PL2-9.5-F	9.5	3.3	0.65	
PL2-12.7-F	12.7	3.3	0.65	1000
PL2-13.9-F	13.9	3.3	0.65	



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

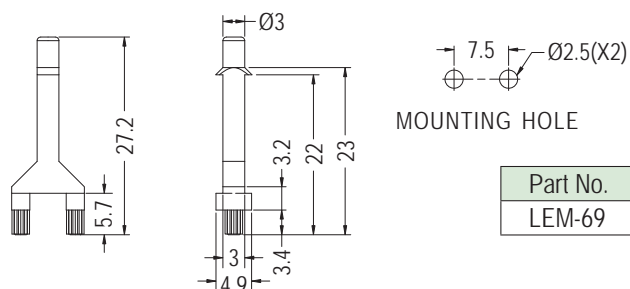


用途：置LED導光於機殼面板上，使光度均勻、柔和。

Part No.	Package
LEM-184	1000



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。

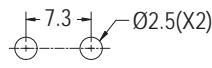
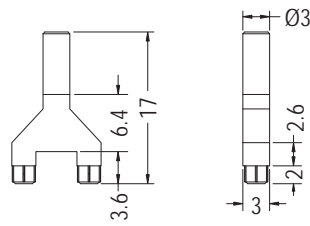
Part No.	Package
LEM-69	500

# LED 導光柱 LIGHT PIPE

2



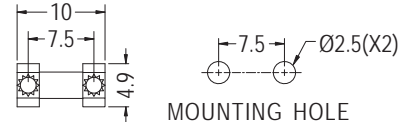
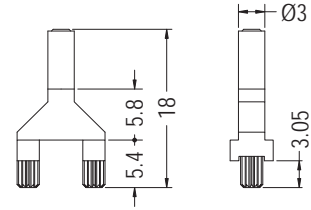
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



MOUNTING HOLE

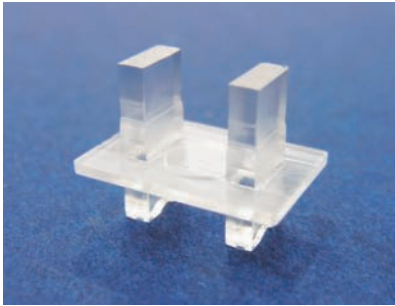
Part No.	Package
LEM-180	2000

用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。

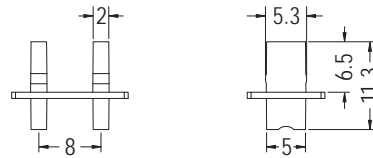
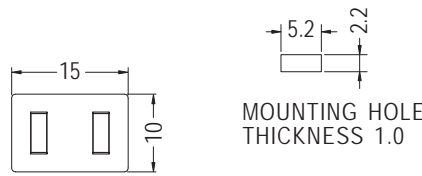


MOUNTING HOLE

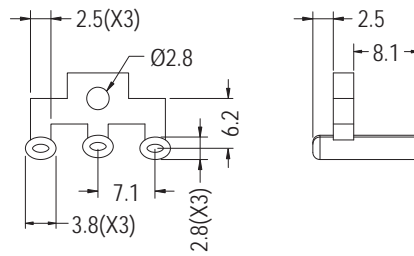
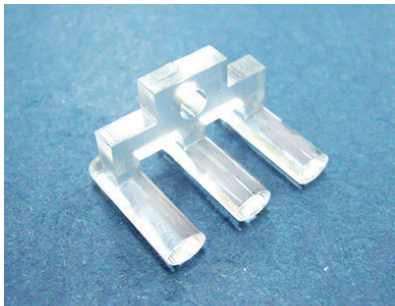
Part No.	Package
LEM-270	1000



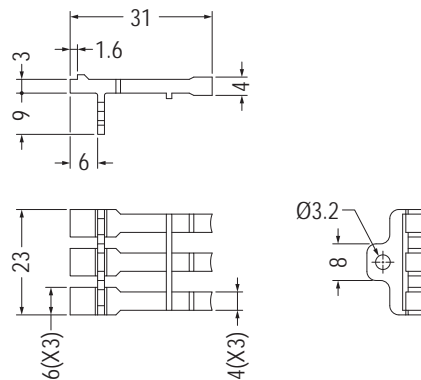
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



Part No.	Package
LEM-106	500



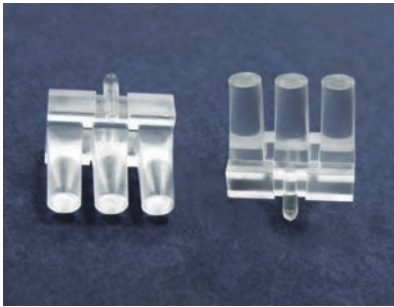
Part No.	Package
LEM-28	500



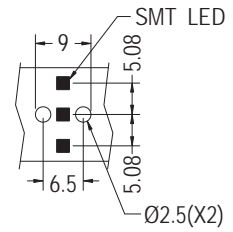
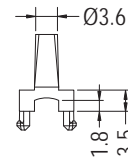
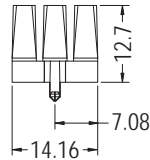
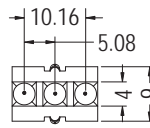
Part No.	Package
LEM-267	1000

# LED 導光柱 LIGHT PIPE

用途：置LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

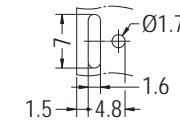
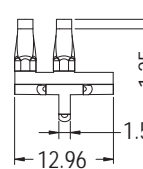
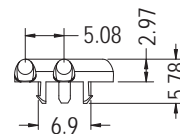


MOUNTING HOLE  
P.C.B THICKNESS 1.6

Part No.	Package
LEM-113	500

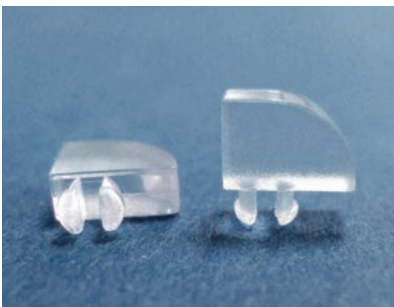


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

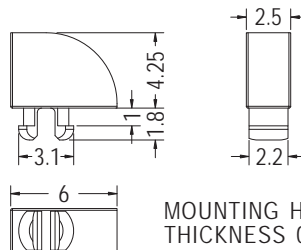


MOUNTING HOLE  
P.C.B THICKNESS 1.6

Part No.	Package
LEM-61	2000

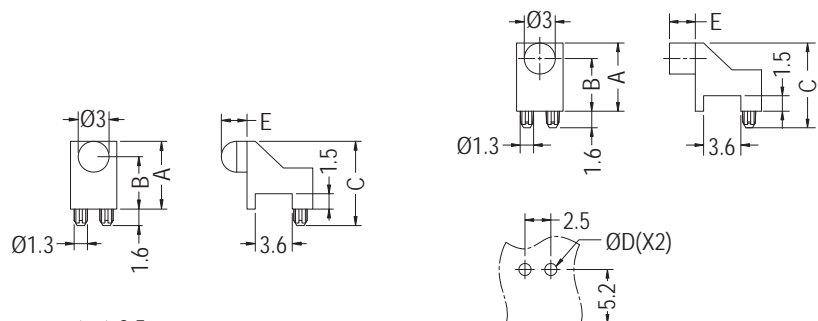


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



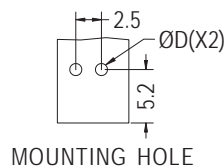
MOUNTING HOLE Ø2.6  
THICKNESS 0.9

Part No.	Package
LEM-145	2000



MOUNTING HOLE

【 LEM-136-F, LEM-225-F, LEM-260-F 】



MOUNTING HOLE

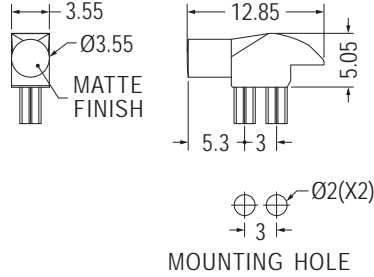
Part No.	A	B	C	D	E	Package
LEM-136	6.6	5.1	8.2	1.2	2.5	2000
LEM-136-F	6.6	5.1	8.2	1.2	2.5	2000
LEM-225	5.3	3.8	6.9	1.17	2.5	1000
LEM-225-F	5.3	3.8	6.9	1.17	2.5	1000
LEM-260-F	5.3	3.8	6.9	1.17	3.8	2000

# LED導光柱 LIGHT PIPE

2

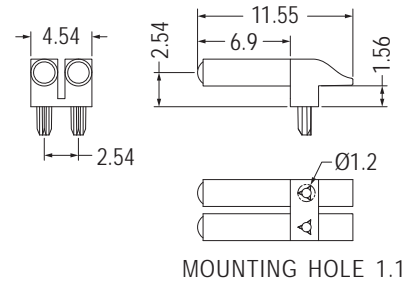


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



Part No.	Package
LEM-195	1000

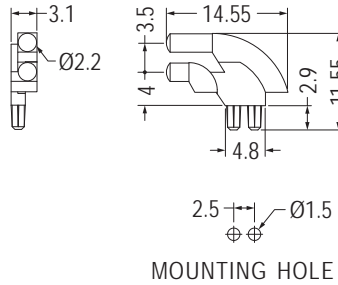
用途：置LED導光於機殼面板上，使光度均勻、柔和。



Part No.	Package
LEM-269	2000

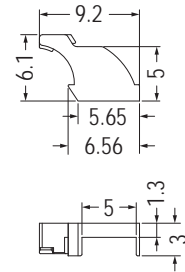


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



Part No.	Package
LEM-207	1000

用途：置LED導光於機殼面板上，使光度均勻、柔和。LEM-207B遮蔽導光柱，可免鄰近LED光線干擾，配合LEM-207使用。

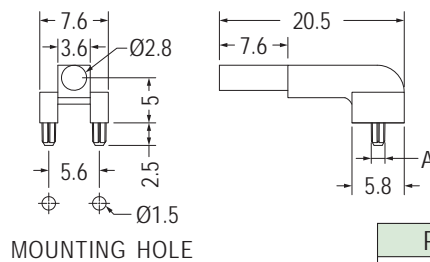


- Material: Nylon 66 (UL)
- Color: Natural/Black

Part No.	Package
LEM-207B	1000

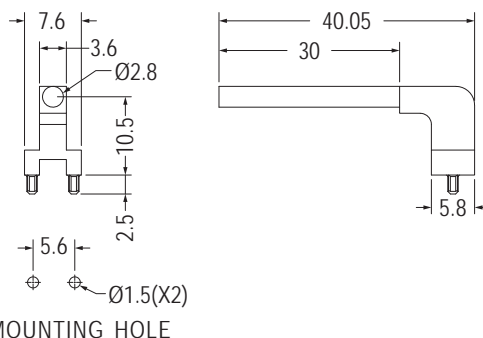
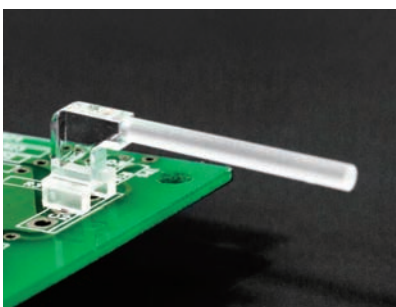


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



Part No.	A	Package
LPE1-5-20.5	1.7	1000
★LPE1-5-20.5S	1.52	

用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。

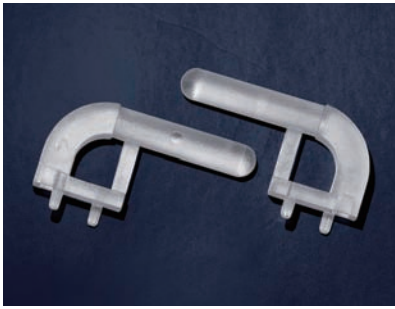


Part No.	Package
LPE1-10.5-40	1000

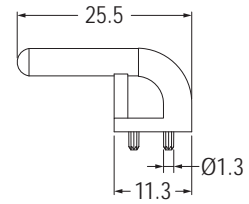
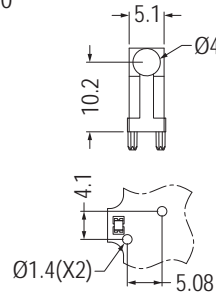


# LED 導光柱 LIGHT PIPE

用途：置SMT LED 導光於機殼面板上，使光度均勻、柔和。

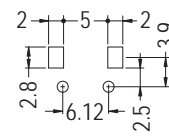
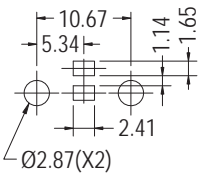
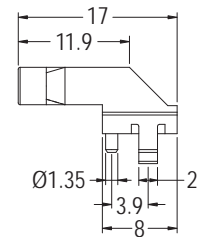
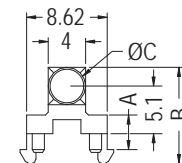
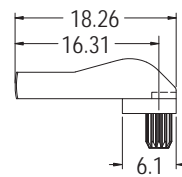
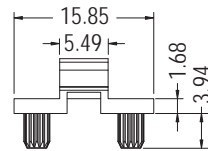
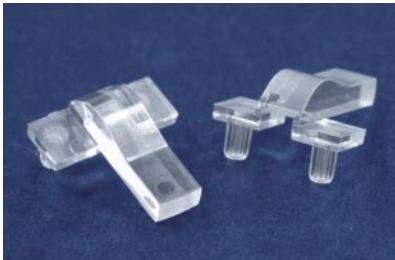


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



MOUNTING HOLE THICKNESS 1.6

Part No.	Package
LPE1-10.2-25.5	1000

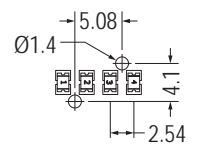
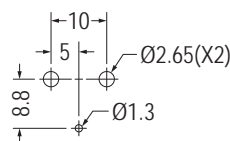
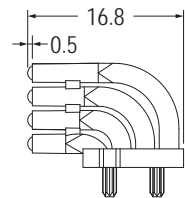
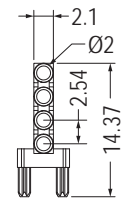
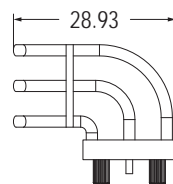
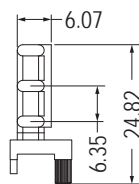
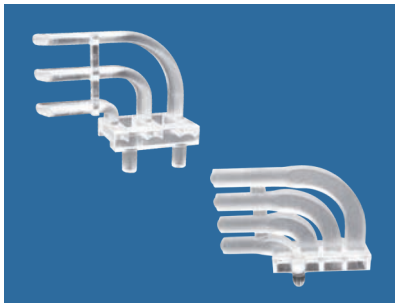
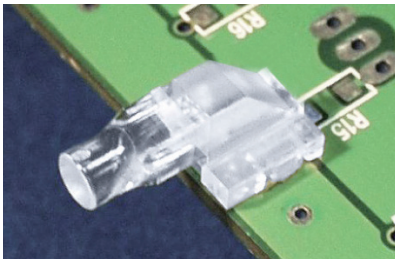


MOUNTING HOLE

MOUNTING HOLE

Part No.	Package
SLP-3	1000

Part No.	A	B	C	Package
LPF1-517	3.7	10.3	4.0	2000
LPF1-518	4.1	10.7	2.6	

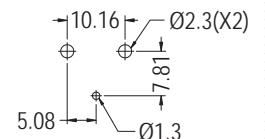
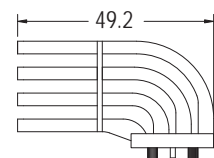
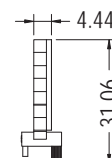
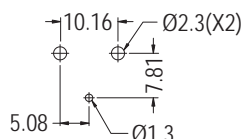
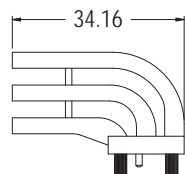
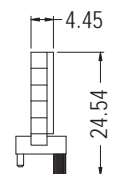


MOUNTING HOLE

HOLE FOR P.C.B THICKNESS 1.6

Part No.	Package
LPE3-7.8	500

Part No.	Package
LPE4-3.6	500



MOUNTING HOLE

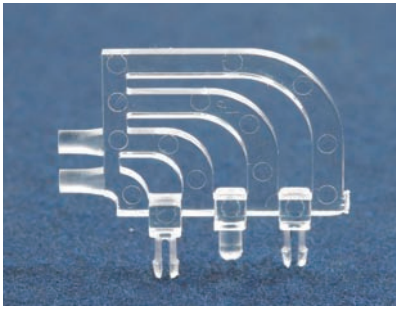
MOUNTING HOLE

Part No.	Package
LPEB3-1	500

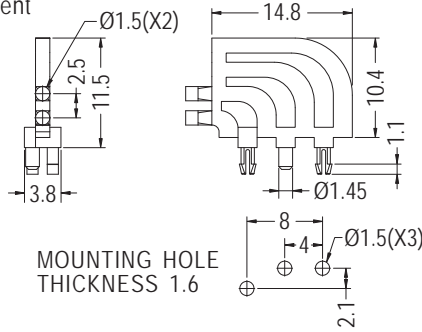
Part No.	Package
LPEB4-1	500

# LED 導光柱 LIGHT PIPE

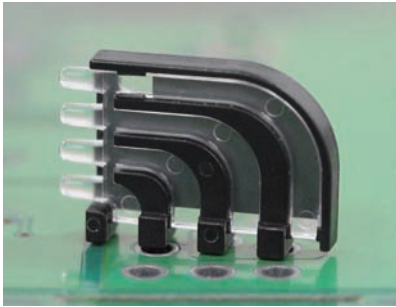
用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。



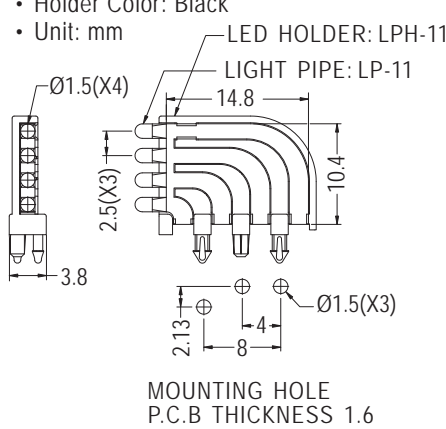
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



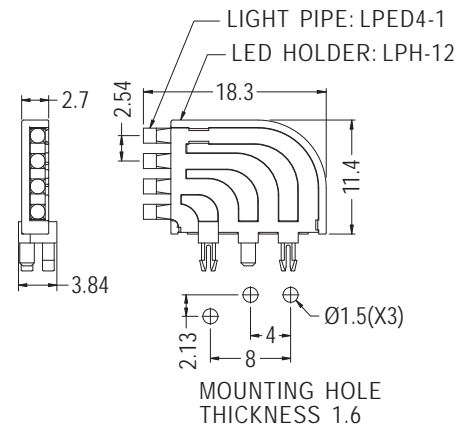
Part No.	Package
LPED2-1	1000



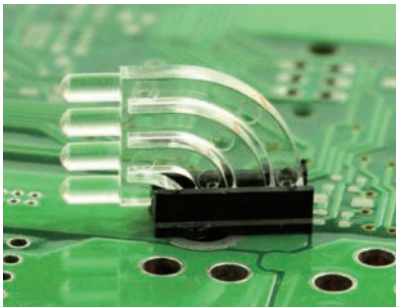
- Material: PC (UL)
- Holder Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Holder Color: Black
- Unit: mm



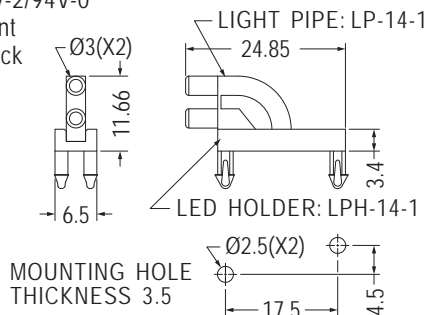
Part No.	Package
LP-11F	1000



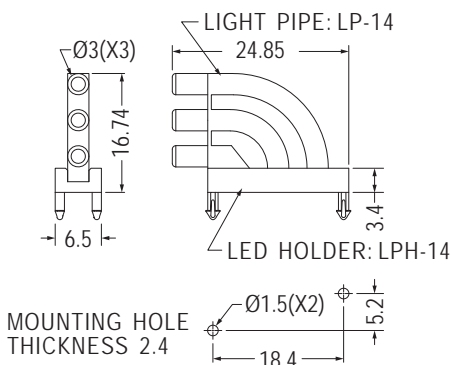
Part No.	Package
LPED4-1F	1000



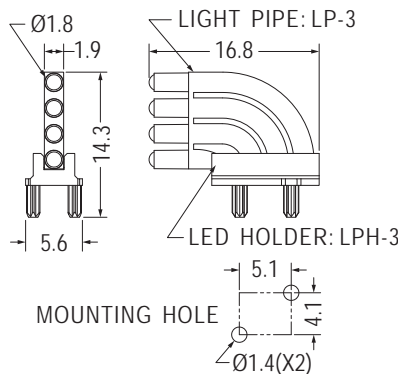
- Material: PC (UL)
- Holder Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Holder Color: Black
- Unit: mm



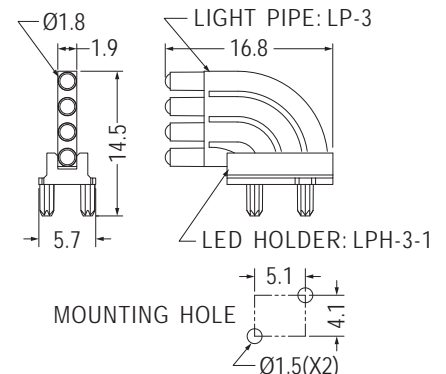
Part No.	Package
LP-14-1F	1000



Part No.	Package
LP-14F	1000



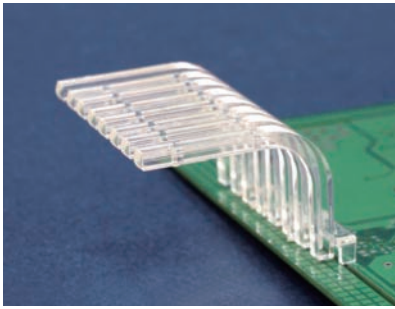
Part No.	Package
LP-3F	1000



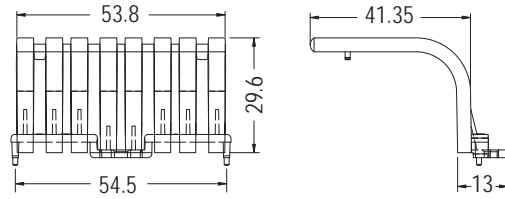
Part No.	Package
LP-3-1F	1000

# LED導光柱 LIGHT PIPE

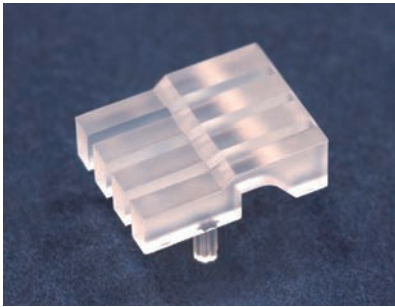
用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

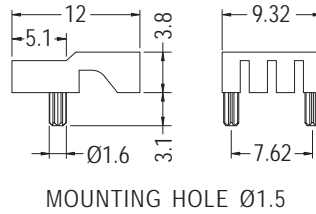


Part No.	Package
LEM-166	50



- Material: PMMA (UL)/PC (UL)
- Flame Class: 94HB/94V-2/94V-0
- Color: Transparent
- Unit: mm

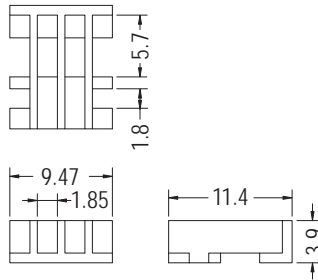
用途：置LED導光於機殼面板上，使光度均勻、柔和。LPH-2B可遮蔽導光柱，免鄰近LED光線干擾，配合LP-2使用。



Part No.	Package
LP-2	2000



- Material: PC (UL)
- Flame Class: 94V-2
- Color: Black
- Unit: mm

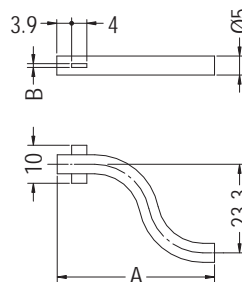


Part No.	Package
LPH-2B	2000



- Material: PMMA
- Color: Transparent
- Unit: mm

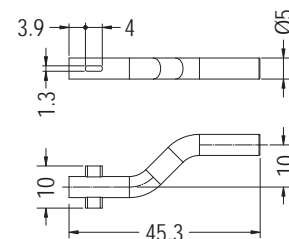
用途：用於LED導光柱。



Part No.	A	B	Package
LPG-1	41.5	1.3	250
LPG-2	76.5	1.2	100

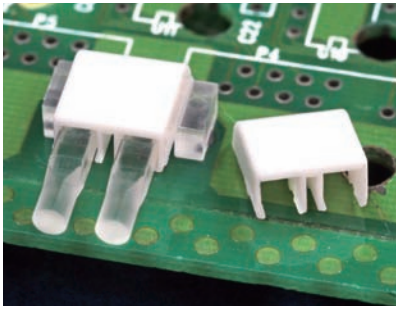


- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

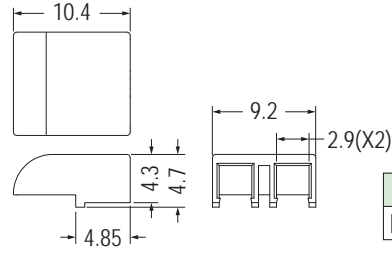


Part No.	Package
LPG-3	250

## LED遮光罩 LIGHT PIPE MASK



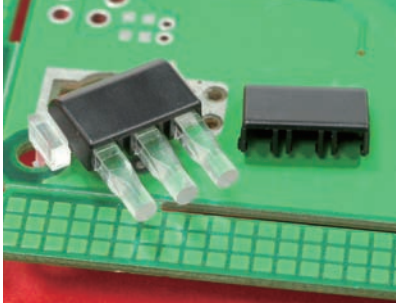
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



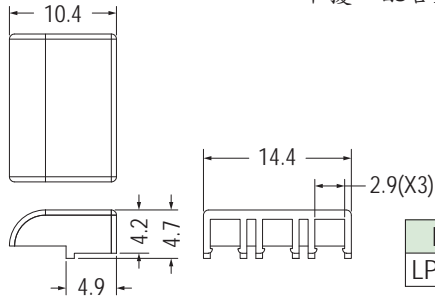
用途：遮蔽導光柱，避免鄰近LED光線干擾，搭配LPE2-5-19使用。

Part No.	Package
LPE2-5-19C	1000

2

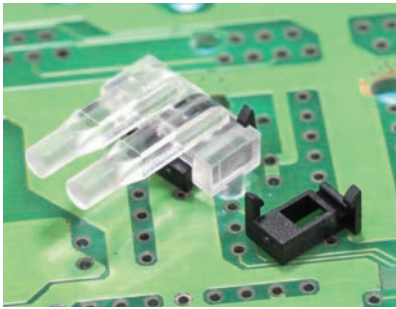


- Material: PC+ABS (UL)
- Flame Class: 94V-0
- Color: Black
- Unit: mm

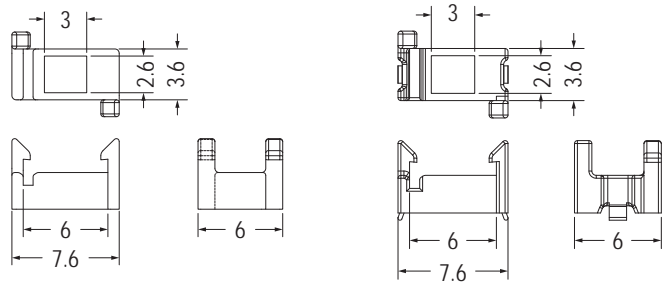


用途：遮蔽導光柱，避免鄰近LED光線干擾，配合LPE3-5-22使用。

Part No.	Package
LPE3-5-22C	1000



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



用途：遮蔽導光柱，避免鄰近LED光線干擾，配合LPE系列使用。

• Patented (專利品)

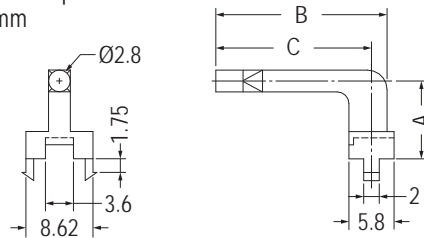
Part No.	Package
LPH-4	2000

Part No.	Package
LPH-4-1	2000

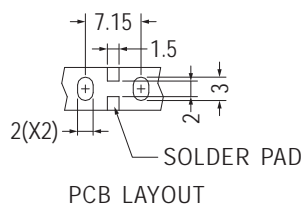
## LED導光柱 LIGHT PIPE



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



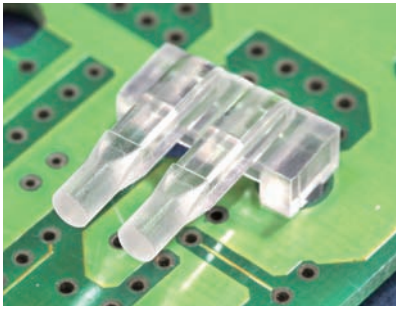
用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。



Part No.	A	B	C	Package
LPE1-5-16	5.0	16.0	14.0	1000
LPE1-5-19	5.0	19.0	17.0	
LPE1-5-22	5.0	22.0	20.0	
LPE1-10-16	10.0	16.0	14.0	
LPE1-10-19	10.0	19.0	17.0	
LPE1-10-22	10.0	22.0	20.0	
LPE1-10-26	10.0	27.0	25.0	
LPE1-15-16	15.0	16.0	14.0	
LPE1-15-19	15.0	19.0	17.0	
LPE1-15-22	15.0	22.0	20.0	

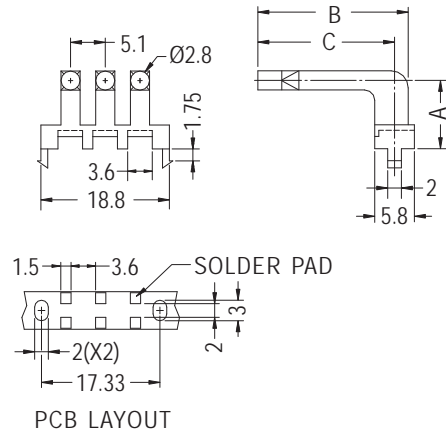
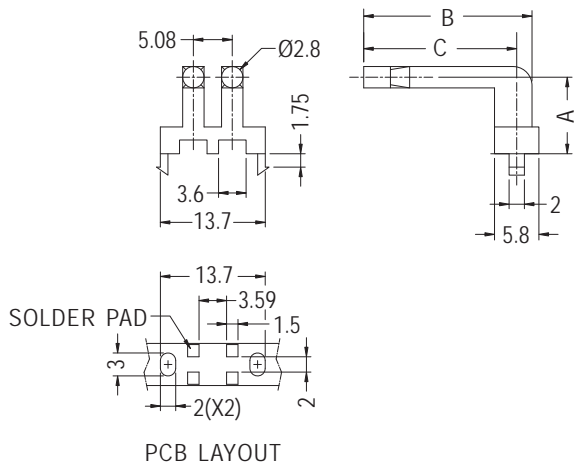


# LED 導光柱 LIGHT PIPE



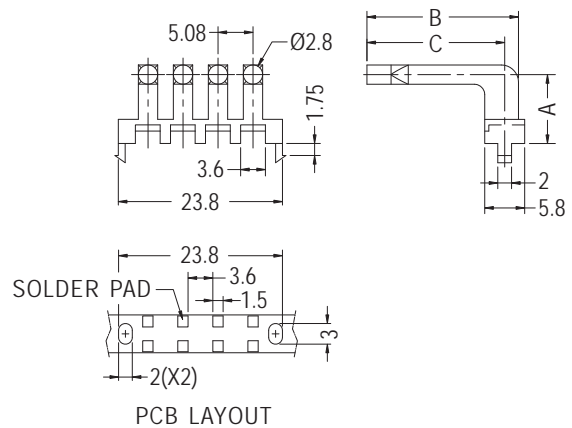
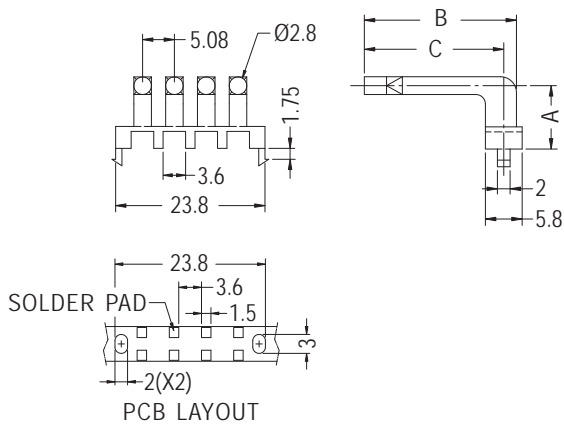
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm

用途：置SMT LED導光於機殼面板上，使光度均勻、柔和。



Part No.	A	B	C	Package
LPE2-5-16	5.0	16.0	14.0	1000
LPE2-5-19	5.0	19.0	17.0	
LPE2-5-22	5.0	22.0	20.0	
LPE2-10-16	10.0	16.0	14.0	
LPE2-10-19	10.0	19.0	17.0	
LPE2-10-22	10.0	22.0	20.0	
LPE2-15-16	15.0	16.0	14.0	
LPE2-15-19	15.0	19.0	17.0	
LPE2-15-22	15.0	22.0	20.0	

Part No.	A	B	C	Package
LPE3-5-14	5.0	14.0	12.0	500
LPE3-5-16	5.0	16.0	14.0	
LPE3-5-19	5.0	19.0	17.0	
LPE3-5-22	5.0	22.0	20.0	
LPE3-10-16	10.0	16.0	14.0	
LPE3-10-19	10.0	19.0	17.0	
LPE3-10-22	10.0	22.0	20.0	
LPE3-15-16	15.0	16.0	14.0	
LPE3-15-19	15.0	19.0	17.0	
LPE3-15-22	15.0	22.0	20.0	



Part No.	A	B	C	Package
LPE4-5-18	5.0	18.0	16.0	100
LPE4-10-24	10.0	24.0	22.0	

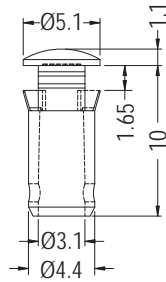
Part No.	A	B	C	Package
LPE4-5-16	5.0	16.0	14.0	500
LPE4-5-19	5.0	19.0	17.0	
LPE4-5-22	5.0	22.0	20.0	
LPE4-10-16	10.0	16.0	14.0	
LPE4-10-19	10.0	19.0	17.0	
LPE4-10-22	10.0	22.0	20.0	
LPE4-15-16	15.0	16.0	14.0	
LPE4-15-19	15.0	19.0	17.0	
LPE4-15-22	15.0	22.0	20.0	



## LED 導光柱 LIGHT PIPE



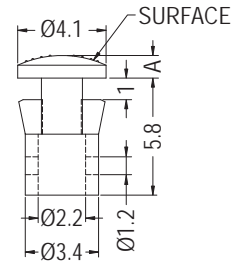
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



MOUNTING HOLE Ø4.5  
THICKNESS 1.6

Part No.	Package
LEU-4	1000

用途：可配合光纖將LED光導到機器面板。



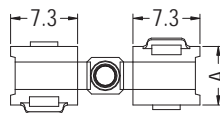
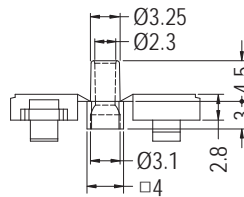
MOUNTING HOLE Ø3.5  
THICKNESS 0.8-1.0

Part No.	A	Surface	Package
LEU-1	1.1	Bright	2000
LEU-2	1.05	Matte	

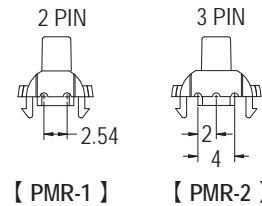
## 光纖座 OPTICAL FIBER MOUNT



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



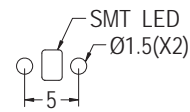
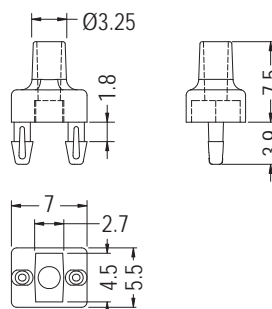
用途：配合光纖及LEU-1將LED光導到機器面板。



Part No.	A	Package
PMR-1	6.4	2000
PMR-2	7.86	



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



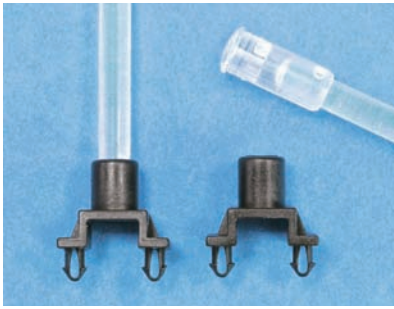
MOUNTING HOLE  
THICKNESS 1.6

用途：配合光纖將SMT LED光導到機器面板。

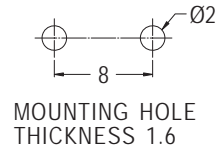
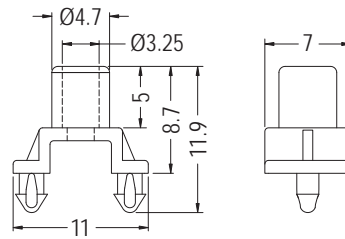
Part No.	Package
PMR-3	2000

# 光纖座 OPTICAL FIBER MOUNT

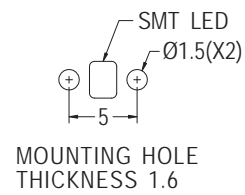
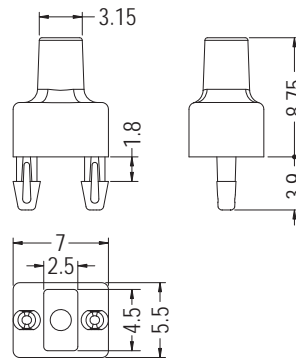
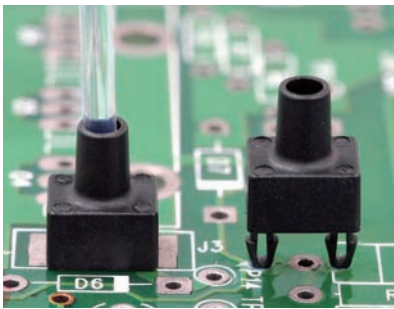
用途：配合光纖將SMT LED光導到機器面板。



- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



Part No.	Package
PMR-10	1000

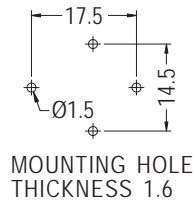
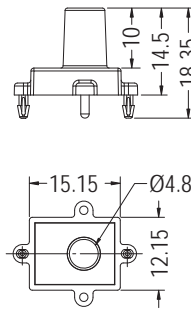


Part No.	Package
PMR-13	2000

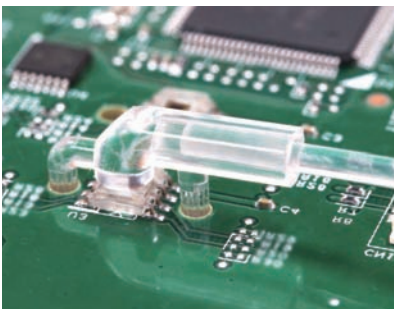


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm

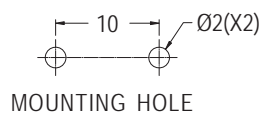
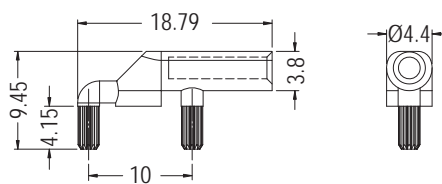
用途：配合光纖將LED光導到機器面板。



Part No.	Package
PMR-6	2000



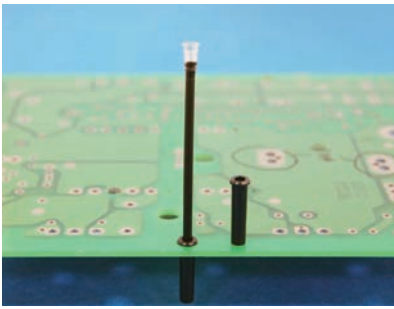
- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Transparent
- Unit: mm



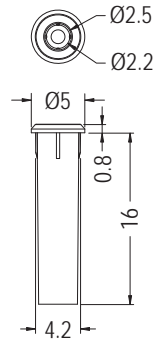
Part No.	Package
PMR-11	1000

## 光纖座 OPTICAL FIBER MOUNT

用途：配合光纖將LED光導到機器面板。



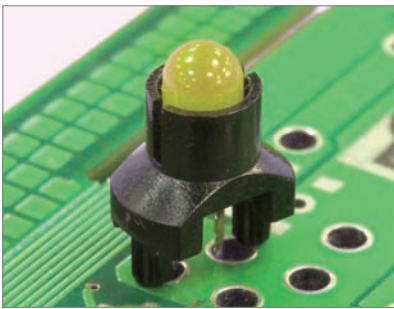
- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



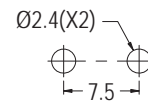
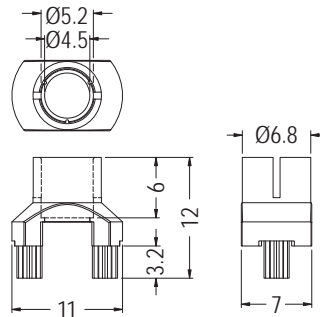
MOUNTING HOLE Ø4.0

Part No.	Package
PMR-14	1000

2



- Material: PC (UL)
- Flame Class: 94V-2/94V-0
- Color: Natural/Black
- Unit: mm



MOUNTING HOLE

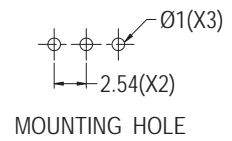
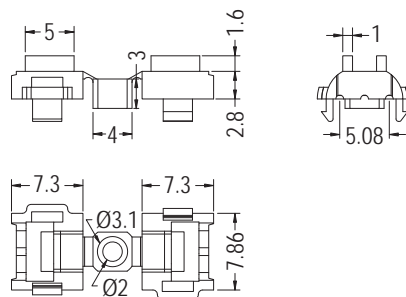
Part No.	Package
PMR-7	1000

## LED座 LED HOLDER

用途：可快速將LED固定於PC板上。

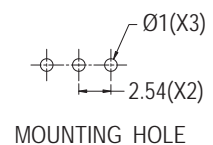
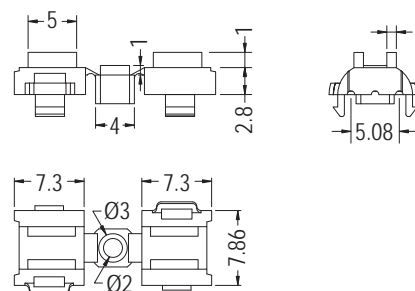
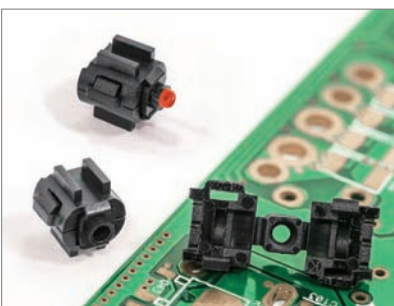


- Material: Nylon 66 (UL)
- Flame Class: 94V-2/94V-0
- Color: Black
- Unit: mm



MOUNTING HOLE

Part No.	Package
PMR-8	1000



MOUNTING HOLE

Part No.	Package
PMR-15	1000