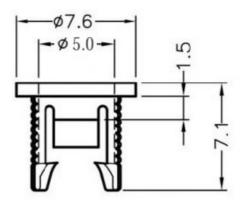




MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

To mount φ 5 LED on board quickly.

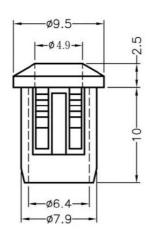


CHASSIS Ø6.4

FIX-LED5-3



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1





CHASSIS Ø8.0

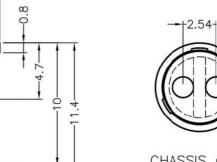
To mount ϕ 5 LED on board quickly.

ø7.1-

ø5.0-



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1



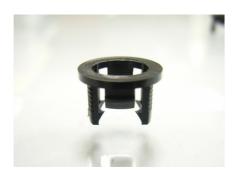


Ø1.7(X2)

THICKNESS 0.8~1.4

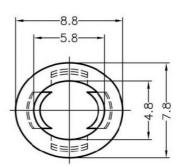
To mount φ 5 LED on board quickly.

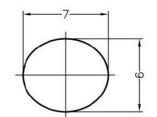
FIX-LED5-6



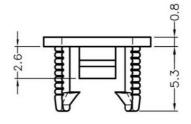
MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

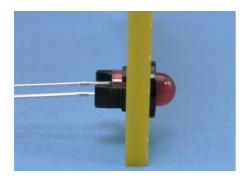
To mount φ 5 LED on board quickly.



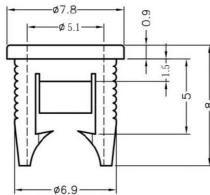


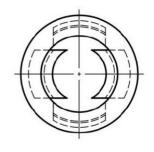
MOUNTING HOLE HOLE IN THICKNESS 1.0





MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

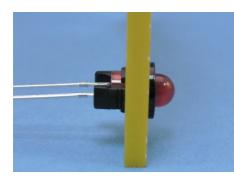




MOUNTING HOLE Ø7 CHASSIS THICKNESS 0.8~1.4

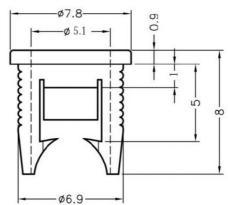
To mount φ 5 LED on board quickly.

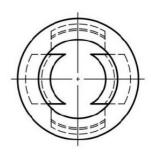
FIX-LED5-9S



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

To mount φ 5 LED on board quickly.

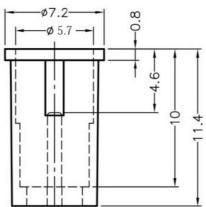


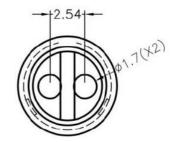


MOUNTING HOLE Ø7 CHASSIS THICKNESS 0.8



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1





CHASSIS Ø6.4 THICKNESS:0.8~1.4

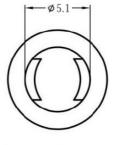
To mount φ 5 LED on board quickly.

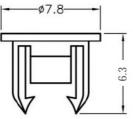
FIX-LED5-11

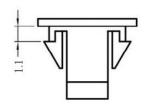


MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

To mount $\varphi 5$ LED on board quickly.





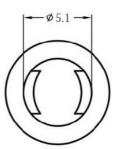


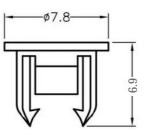
MOUNTING HOLE : Ø 6.0 CHASSIS THICKNESS : 0.8~1.0

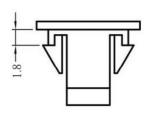


MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

To mount φ 5 LED on board quickly.

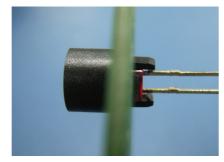






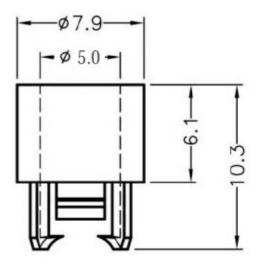
MOUNTING HOLE : \emptyset 6.2 CHASSIS THICKNESS : 1.2~1.6

FIX-LED5-14



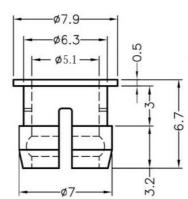
MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

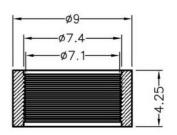
To mount φ 5 LED on board quickly.



CHASSIS Ø6.5 THICKNESS 0.8~1.0

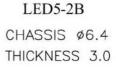






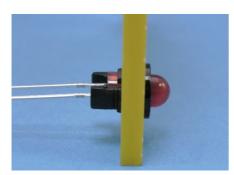
MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

LED5-2A



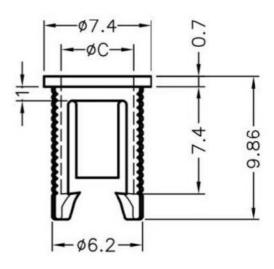
To mount φ 5 LED on board quickly.

FIX-LED5-8



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm RECOMMEND ASSEMBLING LED SIZE: 5 NUMBER OF ASSEMBLING LED: 1

To mount φ 5 LED on board quickly.



CHASSIS Ø6.35

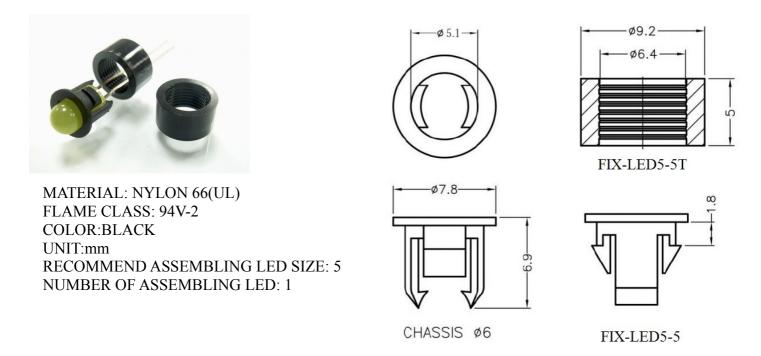
FIX-LED5-8T



MATERIAL: NYLON 66(UL) FLAME CLASS: 94V-2 COLOR:BLACK UNIT:mm

To mount ϕ 5 LED on board quickly. FIX-LED5-8T can be spacer or enhance and mount with FIX-LED5-8 on board.

FIX-LED5-5 and FIX-LED5-5T



To mount $\phi 5$ LED on board quickly. FIX-LED5-5T can be spacer or enhance and mount with FIX-LED5-5 on board.

