

# LED MOUNTS/SPACERS

## Molded Self-Retaining LED Mounts

- Optional Locator Pin
- Molded of Black Nylon per ASTM D-4066
- Self-Retaining Design Ideal for Automatic Insertion
- Housing Made from 94V-0 Rated Nylon



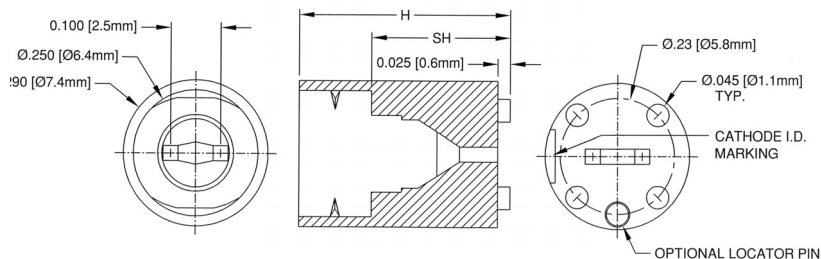
Bivar's SLM Series of Self-Retaining LED mounts are ideal for environments where high shock and vibration are a concern, such as: portable equipment, telecommunication equipment, and automotive applications.

### Material Specifications:

UL Rated 94V-0 Black 6/6 Nylon per ASTM D4066 PA111

### Oxygen Index: +28%

UL File #E84658



### SLM Series

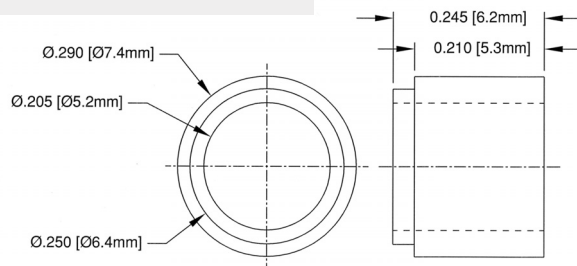
Material: Nylon 6/6 94V-0  
Color: Black

| Part No. | SH (ref.)   | H           | Price Code |
|----------|-------------|-------------|------------|
| SLM-140  | .140 (3.6)  | .285 (7.1)  | B          |
| SLM-150  | .150 (3.8)  | .295 (7.2)  | B          |
| SLM-160  | .160 (4.1)  | .305 (7.7)  | B          |
| SLM-170  | .170 (4.3)  | .315 (8.0)  | B          |
| SLM-180  | .180 (4.6)  | .325 (8.3)  | B          |
| SLM-190  | .190 (4.8)  | .335 (8.5)  | B          |
| SLM-200  | .200 (5.1)  | .345 (8.8)  | B          |
| SLM-210  | .210 (5.3)  | .355 (9.0)  | B          |
| SLM-220  | .220 (5.6)  | .365 (9.3)  | B          |
| SLM-230  | .230 (5.8)  | .375 (9.5)  | B          |
| SLM-240  | .240 (6.1)  | .385 (9.8)  | F          |
| SLM-250  | .250 (6.4)  | .395 (10.0) | F          |
| SLM-260  | .260 (6.6)  | .405 (10.3) | F          |
| SLM-270  | .270 (6.9)  | .415 (10.5) | F          |
| SLM-280  | .280 (7.1)  | .425 (10.8) | F          |
| SLM-290  | .290 (7.4)  | .435 (11.0) | F          |
| SLM-300  | .300 (7.6)  | .445 (11.3) | F          |
| SLM-310  | .310 (7.9)  | .455 (11.6) | F          |
| SLM-320  | .320 (8.1)  | .465 (11.8) | F          |
| SLM-330  | .330 (8.4)  | .475 (12.1) | F          |
| SLM-340  | .340 (8.6)  | .485 (12.3) | F          |
| SLM-350  | .350 (8.9)  | .495 (12.6) | F          |
| SLM-360  | .360 (9.1)  | .505 (12.8) | F          |
| SLM-370  | .370 (9.4)  | .515 (13.1) | G          |
| SLM-380  | .380 (9.7)  | .525 (13.3) | G          |
| SLM-390  | .390 (9.9)  | .535 (13.6) | G          |
| SLM-400  | .400 (10.2) | .545 (13.8) | G          |

| Part No. | SH (ref.)   | H            | Price Code |
|----------|-------------|--------------|------------|
| SLM-410  | .410 (10.4) | .555 (14.1)  | G          |
| SLM-420  | .420 (10.7) | .565 (14.3)  | G          |
| SLM-430  | .430 (10.9) | .575 (14.6)  | G          |
| SLM-440  | .440 (11.2) | .585 (14.9)  | G          |
| SLM-450  | .450 (11.4) | .595 (15.1)  | G          |
| SLM-470  | .470 (11.9) | .615 (15.6)  | G          |
| SLM-490  | .490 (12.4) | .635 (16.1)  | H          |
| SLM-510  | .510 (13.0) | .655 (16.6)  | H          |
| SLM-530  | .530 (13.5) | .675 (17.1)  | H          |
| SLM-550  | .550 (13.8) | .695 (17.7)  | H          |
| SLM-570  | .570 (14.5) | .715 (18.2)  | H          |
| SLM-590  | .590 (15.0) | .735 (18.6)  | H          |
| SLM-610  | .610 (15.5) | .755 (19.2)  | I          |
| SLM-630  | .630 (16.0) | .775 (19.7)  | I          |
| SLM-650  | .650 (16.5) | .795 (20.2)  | I          |
| SLM-670  | .670 (17.0) | .815 (20.7)  | I          |
| SLM-690  | .690 (17.5) | .835 (21.2)  | J          |
| SLM-710  | .710 (18.0) | .855 (21.7)  | J          |
| SLM-730  | .730 (18.5) | .875 (22.2)  | J          |
| SLM-750  | .750 (19.1) | .895 (22.7)  | J          |
| SLM-770  | .770 (19.6) | .915 (23.2)  | J          |
| SLM-790  | .790 (20.1) | .935 (23.7)  | J          |
| SLM-810  | .810 (20.6) | .955 (24.3)  | J          |
| SLM-830  | .830 (21.1) | .975 (24.8)  | J          |
| SLM-850  | .850 (21.6) | .995 (25.3)  | J          |
| SLM-870  | .870 (22.1) | 1.015 (25.8) | J          |
| SLM-890  | .890 (22.6) | 1.035 (26.3) | J          |

### Light Shield

| Part No. | LED             | Price Code |
|----------|-----------------|------------|
| LS-1     | T-13/4<br>(5mm) | A          |



**Note:** Consult factory for details regarding option locator pin. To order the optional LS-1 (Light Shield), please refer to the SLM Series Chart.