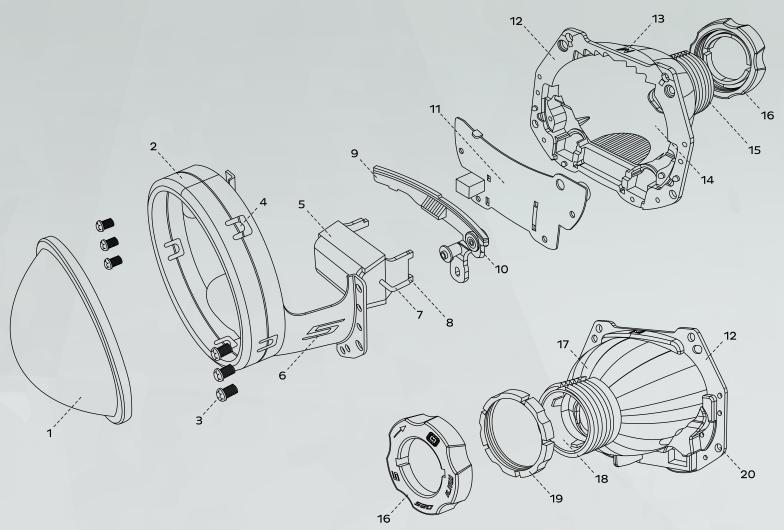


THE AUTOMOTIVE LIGHTING BENCHMARK

MINI D2S 5.0 Install guide

WARNING: By reading this document, you agree it is only to be used as an educational guide. Morimoto Lighting nor its dealers make guarantees on any finished results, nor are they to be held responsible for any damage, misuse, or personal injuries. If you are unable to clearly understand and adapt the information below, professional installation is recommended.

PROFESSIONAL INSTALLATION RECOMMENDED



PARTS LIST

- 1. KURIA[®] SAPPHIRE LENS
- 2. STAMPED ALUMINUM LENS HOLDER
- 3. M3 STAINLESS PAN HEAD SCREWS
- 4. LENS-RETAINING PRONGS
- MAGNETIC SIDE-PULL SOLENOID
 STAMPED "5" INSIGNIA
- 7. SOLENDID PLUNGER ARM
- 8. SOLENDID MOUNTING FEET
- 9. DIE-CAST ECE CUTOFF SHIELD
- 10. LOW FRICTION BRASS PIVOT POINT
- 11. SOLENDID / SHIELD PLATE
- 12. OPTICAL REFLECTOR BOWL

PAGE 1

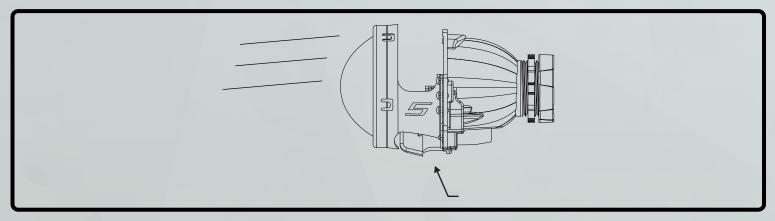
- 13. LASER-ENGRAVED MORIMOTO LOGO
- 14. SILVER METALIZED SURFACE TREATMENT
- 15. THREADED MOUNTING SHAFT
- 16. 1-PIECE MOTOHOLD2R
- 17. MORIMOTO SUN-INSPIRED HEAT SINKING
- 18. INTERNALIZED BULB MOUNT RECEPTICLE
- 19. THREADED CNC LOCK RING
- 20. D2S 4.0 STANDARD BOLT PATTERN



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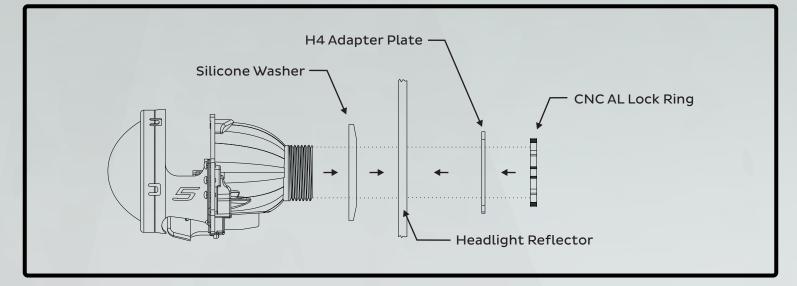
SPECIAL INSTALLATION NOTE

Mount projector rotationally level with the solenoid and cutoff shield on the bottom for proper light output.



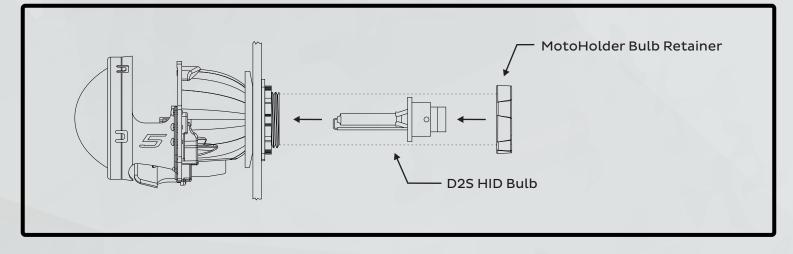
HARDWARE SCHEMATIC

Tighten CNC AL Lock Ring until snug. An Optional Lock Ring Tool is available as well.



BULB INSTALLATION SCHEMATIC

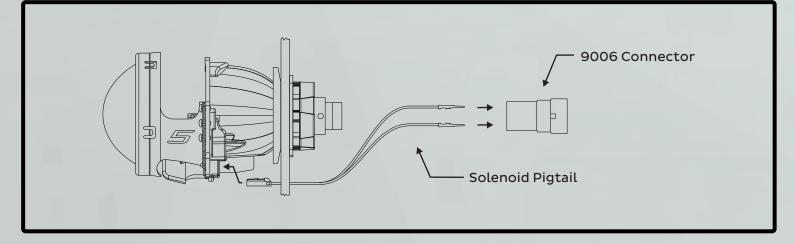
Line up slots MotoHolder to clear the two bulb tabs, then slide on and tighten until snug.





BULB INSTALLATION SCHEMATIC

Line up slots MotoHolder to clear the two bulb tabs, then slide on and tighten until snug.



-END-

