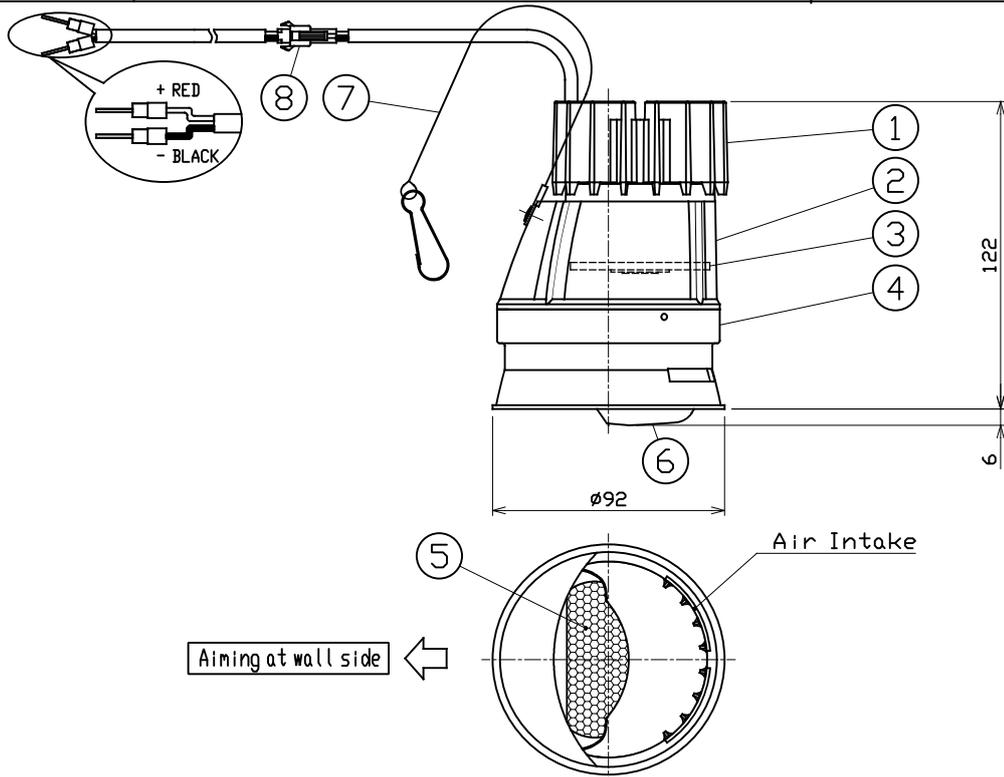


SPECIFICATION

- Cone White Cone(WC) . Matte Black Cone(MC)
Natural Cone(NC)
- Approved Driver Constant current (Sold separately)
- Fixture Input Voltage 37. 6V
- Fixture Input Current 0. 7A MAX
- Weight 750g
- Attached Safety Wire

PRODUCT CODE

- SL-B9451D/V2/CE/R27B/WC
- SL-B9451D/V2/CE/R27B/MC
- SL-B9451D/V2/CE/R27B/NC
- SL-B9451D/V2/CE/R30B/WC
- SL-B9451D/V2/CE/R30B/MC
- SL-B9451D/V2/CE/R30B/NC
- SL-B9451D/V2/CE/R35B/WC
- SL-B9451D/V2/CE/R35B/MC
- SL-B9451D/V2/CE/R35B/NC
- SL-B9451D/V2/CE/R40B/WC
- SL-B9451D/V2/CE/R40B/MC
- SL-B9451D/V2/CE/R40B/NC



| | PARTS | MATERIAL | REMARK |
|---|------------------|-----------------|--|
| 1 | Utility Socket | ADC | Acrylic Baking Finish |
| 2 | Body | ADC | Acrylic Baking Finish |
| 3 | LED Module | _____ | _____ |
| 4 | Cone | ADC | WC, MC:Acrylic Baking Finish NC :Plating Finish |
| 5 | Lens Filter | Hard Glass | Partial Shot Processing |
| 6 | Cone Cover | ADC | WC, MC:Acrylic Baking Finish NC :Plating Finish |
| 7 | Safety Wire | Stainless Steel | _____ |
| 8 | Safety Connector | Resin | _____ |

- [ATTENTION]**
- Use within 0℃~35℃ ambient temperature range.
 - Do not cover fixtures with the heat insulator etc.
 - Connect a safety wire to the fixture and mounting frame directly
 - Emission color and brightness would be different even within the same model.
 - The height of inside the ceiling have to be 160mm or more to install the driver there.
 - Danger! Do not remodel fixtures.
 - Keep distance of the fixtures and objects 0. 1m or more.
 - Connect input-side power wire to the approved driver directly.
 - Please use constant current driver.
 - Please do not remove safety connector