Rev. : 00

Control Number : SP- L1261A (L1276A_L1292A_L1307A)-00

# Specification Sheet

VS TECHNOLOGY
MACHINE VISION OPTICS

| Model No. | VLN (L_D_X) - 800W |
|---|---|
| Color | White |
| Correlated Color Temperature (Typ.) | 6500K |
| Operating Voltage | DC 24 V |
| Current Consumption (Max.) | 6.03 A |
| Power Consumption (Max.) | 166.4 W |
| Case Material | Aluminium alloy |
| Cooling Method | Natural Air-Cooling |
| Metal Connector / Pin Assignment | NAW-202-RF / P1 : V+, P2 : V- |
| Operating Environment | Temp 0 to 40 ℃ / Humidity 20 ~ 85% (with no condensation) |
| Storage Environment | Temp -20 to 60℃ / Humidity 20 ~ 85% (with no condensation) |
| Weight (Approx.) | 3,740 (3,812_3,806_3,816) g |
| Environmental Declaration | RoHS Compliant |
| Remark | ● Due to product improvement, the specifications/designs are subject to change without notice.<br>● Read carefully the specification sheet before using the product.<br>● The usage of VS Technology power supply and controller is warranty assurance. |