



## Zebra Symbol DS4308-SR Lector de código de barras manual 1D/2D Negro



Marca : Zebra

Código del producto: DS4308-SR7R0110PZN

Nombre del producto : Symbol DS4308-SR

Zebra Symbol DS4308-SR. Tipo: Lector de código de barras manual, Tipo de escaneado: 1D/2D, Códigos de barras lineales (1D) soportadas: Code 128, Code 32, Code 39, Code 93, Industrial 2 of 5, Interleaved 2 of 5, U.P.C.. Tecnología de conectividad: Alámbrico. Color del producto: Negro, Material de la cubierta: Plástico, Código IP (International Protection): IP42. Peso: 162 g, Ancho: 67 mm, Profundidad: 98 mm

| Exploración   |   | Desempeño   |   |
|---|---|---|---|
| Tipo *  | Lector de código de barras manual   | Código IP (International Protection)              | IP42  |
| Tipo de escaneado *                                     | 1D/2D   | Color del producto *                              | Negro   |
| Códigos de barras lineales (1D) soportadas *            | Code 128, Code 32, Code 39, Code 93, Industrial 2 of 5, Interleaved 2 of 5, U.P.C.  | Certificación                                     | UL60950-1 2nd ed, CSA C22.2 No. 60950-1 2nd ed, EN60950-1 |
| 2D (matrices y apilados) códigos de barras soportados * | Aztec Code, Códigos compuestos, Matriz de datos, Han Xin, MaxiCode, Micro QR Code, MicroPDF417, PDF417, Código QR, TLC-39 | <b>Peso y dimensiones</b>                         |   |
| Niveles de luz (luz solar directa)                      | 1600 - 86000 Lux  | Ancho   | 67 mm   |
| Longitud de onda  | 617 nm  | Profundidad                                       | 98 mm   |
| Ángulo de lectura                                       | 0 - 360°  | Altura  | 165 mm  |
| Ángulo de inclinación de lectura                        | -65 - 65°   | Peso *  | 162 g   |
| Ángulo de lectura Yaw                                   | -60 - 60°   | <b>Condiciones ambientales</b>                    |   |
| <b>Puertos e Interfaces</b>                             |   | Intervalo de temperatura operativa (T-T)          | 32 - 50 °C  |
| Tecnología de conectividad *                            | Alámbrico   | Intervalo de temperatura de almacenaje            | -40 - 70 °C   |
| <b>Desempeño</b>  |   | Intervalo de humedad relativa para funcionamiento | 5 - 95%   |
| Material de la cubierta                                 | Plástico  | Intervalo de humedad relativa durante almacenaje  | 5 - 95%   |

## Catalog Object Cloud



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