Zebra SP2002 Lector de códigos de barras fijo 1D/2D CMOS Negro





Marca : Zebra

Código del producto: SP2002-SR4UR700SGW

Nombre del producto : SP2002

Zebra SP2002. Tipo: Lector de códigos de barras fijo, Tipo de escaneado: 1D/2D, Tipo de sensor: CMOS. Tecnología de conectividad: Alámbrico, Interfaz estándar: RS-232. Color del producto: Negro, Código IP (International Protection): IP52, Funciones de protección: Protección contra caídas, Protección contra descargas electrostáticas (ESD, Electrostatic.... Alimentación: USB, RS-232, Voltaje de entrada: 4.75 - 5.25 V. Peso: 110 g, Ancho: 75 mm, Profundidad: 57 mm

Exploración	
Tipo *	Lector de códigos de barras fijo
Tipo de escaneado *	1D/2D
Tipo de sensor *	CMOS
Códigos de barras lineales (1D) soportadas *	Code 39, Code 128, Code 93, Codabar, Code 11, MSI-Plessey, EAN-13, UPC-A, Korean 3 of 5, GS1 DataBar, Code 32
2D (matrices y apilados) códigos de barras soportados *	QR Code, Micro QR Code, Matriz de datos, PDF417, MicroPDF417, Códigos de barras compuestos, Aztec Code, MaxiCode, SecurPharm, Postal Codes, GS1 Digital Link
Resolución del sensor óptico (An x Al)	1280 x 800 Pixeles
Rango de distancias de funcionamiento	64 - 198 mm
Campo de visión horizontal	62°
Campo de visión vertical	41°
Ángulo de inclinación de lectura	-60 - 60°

Puertos e Interfaces	
Tecnología de conectividad *	Alámbrico
Interfaz estándar *	RS-232

Desempeño	
Código IP (International Protection)	IP52

Desempeño	
Indicadores LED	Poder
Contraste de impresión	20%
Color del producto *	Negro

Control de energía	
Alimentación *	USB, RS-232
Voltaje de entrada	4.75 - 5.25 V

Peso y dimensiones	
Ancho	75 mm
Profundidad	57 mm
Altura	75 mm
Peso *	110 g

Condiciones ambientales	
Intervalo de temperatura operativa	0 - 50 °C
Intervalo de temperatura de almacenaje	-40 - 70 °C
Intervalo de humedad relativa para funcionamiento	5 - 95%
Resistencia a caídas	1,5 m

Detalles técnicos	
Periodo de garantía	3 año(s)
Certificados de conformidad	IECEx, CSA, UL

Desempeño	
Funciones de protección	Protección contra caídas, Protección contra descargas electrostáticas (ESD, Electrostatic Discharge), Resistente a impactos, Resistente a golpes

Catalog Object Cloud



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Publication date: 08-OCT-2026. Prints or copies of Information are only valid on the printed Publication date