



Zebra LS2208 Handheld bar code reader 1D Laser Black

Brand : Zebra

Product code: LS2208-SR20007R-NA

Product name : LS2208

1D, 100 Reads/s, 86080 lx, 650 nm, IP30, 4.5-5.5 VDC

Zebra LS2208. Type: Handheld bar code reader, Scanner type: 1D, Sensor type: Laser. Connectivity technology: Wired, Standard interfaces: RS-232, RS-485, Keyboard wedge, USB. Product colour: Black, International Protection (IP) code: IP30, Protection features: Drop resistant, Scratch resistant. Power source type: DC, Input voltage: 4.5 - 5.5 V, Power consumption: 175 mA. Weight: 150 g, Width: 64 mm, Depth: 85 mm



Scanning		Performance	
Type *	Handheld bar code reader	Certification	EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + AC 2011; IEC 60950-1: 2005 + A1: 2009; UL 60950-1, second edition; CAN/CSA-C22.2 No. 60950-1-07 FCC 47 CFR Part 15, Subpart B, Class B; ICES-003 Issue 4, Class B; Compliant with EMC Directive 2004/108/EC CDRH Class II; IEC Class 2
Scanner type *	1D		
Sensor type *	Laser		
Linear (1D) barcodes supported *	Codabar, Code 11, Code 128, Code 39 (ASCII), Code 93, GS1 DataBar, Pharmacode, Plessey, Standard 2 of 5		
Scanner resolution	3 mm		
Working distance	63.5 cm		
Read rate (max)	100 reads/s	Power	
Light levels (direct sunlight)	0 - 86080 lx	Power source type *	DC
Wavelength	650 nm	Input voltage	4.5 - 5.5 V
Tilt reading angle	-10 - 10°	Power consumption	175 mA
Pitch reading angle	-65 - 65°	Weight & dimensions	
Yaw reading angle	-60 - 60°	Width	64 mm
Ports & interfaces		Depth	85 mm
Connectivity technology *	Wired	Height	152 mm
Standard interfaces *	RS-232, RS-485, Keyboard wedge, USB	Weight *	150 g
Performance		Packaging data	
International Protection (IP) code	IP30	Cables included	USB
Protection features	Drop resistant, Scratch resistant	Stand included	✓
LED indicators	✓	Operational conditions	
Product colour *	Black	Operating temperature (T-T)	0 - 50 °C
		Storage temperature (T-T)	-40 - 70 °C
		Operating relative humidity (H-H)	5 - 95%
		Drop resistance	0.5 m
		Technical details	
		Compliance certificates	Federal Communications Commission (FCC), RoHS

Catalog Object Cloud



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