MJ 2818B



1D WIRED BARCODE SCANNER





CPU	:	ARM 32-bit Cortex
Light Source	:	650nm visual laser diode
Indication	:	Buzzer & LED
Resolution	:	3.3mil
Decoding Speed	:	200 Scans/sec
Scanning Width	:	30cm
Scanning Type	:	bi-directional
Button Life	:	500,000 times
Anti-Inference	:	Industrial lighting or sun will not make any difference
Scanning Angle	:	Roll angle±35°, Skew ± 50°, Pitch angle ± 65°
Laser Life	:	10000 hours
Interface	:	USB
Comm Distance	:	NA
Dimension (MM)	:	90x67x168
Weight (GMS)	:	120
Certificate	:	CE, FCC, RoHS, BIS
Decoding Capability	:	UPC/EAN with complementary UPC/EAN, Code 128, Code 39, Code 39 Full ASCII, Code Bar, Industrial/Interleaved 2 of 5, Code 93, MSI, Code 11, ISBN, ISSN, China Post
Drop Test	:	1.5m fall to concrete

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