

MGL 1100i

Caratteristiche tecniche

Decoding Capability : 1D / Linear Codes Autodiscriminates all standard 1D codes including GS1 DataBar[™] linear codes, 2D Codes Aztec Code Data Matrix MaxiCode QR Code Stacked Codes GS1 DataBar Composites GS1 DataBar Expanded StackedGS1 DataBar Stacked GS1 DataBar Stacked Omnidirectional MicroPDF417 PDF417; Environmental: Ambient Light Indoor 0 to 6,000 lux Outdoor 0 to 86,100 lux; Drop Resistance Withstands repeated drops from 1.2 m / 4.0 ft onto a concrete surface

ESD Protection (Air Discharge) 25 kV - Humidity (Non-Condensing) 5 - 95% Particulate and Water Sealing IP52 - Temperature Operating 0 to 40 C / 32 to 104 F Storage/Transport -40 to 70 C / -40 to 158 F

Interfaces IBM 46xx - Keyboard Wedge - OEM (IBM) USB - RS-232 - USB Optional Features EAS Features Checkpoint Systems Integrated EAS hardware will work with Counterpoint IV, V, VI and VII models Sensormatic Good Read Acknowledgement

Value Added Features Diagnostic Reporting Host Download Productivity Index Reporting[™] (PIR)

Physical Characteristics Colors Available Black Grey Other colors and custom logo options are available for minimum quantity purchase.

Dimensions Riser Stand 8.3 x 7.1 x 8.6 cm / 3.2 x 2.8 x 3.4 in Scanner 8.4 x 7.1 x 9.4 cm / 3.3 x 2.8 x 3.7 in Weight Riser Stand 187.1 g / 6.6 oz Scanner 198.5 g / 7.0 oz Reading Performance Image Capture Optional 752 x 480 pixels Graphic Formats JPEG

Print Contrast Ratio (Minimum) 25%

Read Rate (Maximum) 1,768 digital scan lines/sec.

Reading Angle Pitch +/- 65 Roll (Tilt) 0 - 360 Skew (Yaw) +/- 75

Reading Indicators Beeper (Adjustable Tone and Volume) Datalogic 'Green Spot' Good Read Feedback Good Read LED - Resolution (Maximum) 0.130 mm / 5 mils -Scan Lines Digital 136

Reading Ranges - Typical Depth of Field - Minimum distance determined by symbol length and scan angle. Printing resolution, contrast, and ambient light dependent 2-Year Factory Warranty

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