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Opticon OPM-2000 všesměrový, RS232, světlý

Všesměrový laserový snímač čárových kódů, IP54

Vlastnosti



Elektrické vlastnosti

Napájení

Wavelength: 650 nm diode visible laser Reading speed: 1000 scan/sec Reading angle in tilt: -50 to 0°, 0 to +50° Reading angle in rotation: -60 to -8°, +8 to +60° Reading angle in rotation: 360° Curvature: R>15 mm (EAN13) Min. resolution at PCS 0.9: 0.127 mm / 5 mil Min. resolution at PCS 0.45: 0.26 mm / 10 mil Min. resolution at PCS 0.9 EAN13: 0.33 mm / 13 mil, 10 - 210 mm / 0.39 - 8.27 in (res. 0.26 mm / 10 mil), at PCS 0.9 EAN13 Communication features Interfaces: RS232C, Keyboard Wedge, USB(HID) Identification Supported barcode symbologies (1D): JAN/UPC/EAN (WPC) incl. add on, Codabar/NW-7, Code 39, Code 93, Code 128, IATA, Industrial 2of5, Interleaved 2of5, Matrix 2of5, Chinese Post, MSI/Plessey-UK/Plessey, S-Code, Telepen, Tri-Optic Features Environment Operating temperature: 0 to 40 °C / 32 to 104 °F (5 to 40 °C / 41 to 104 °F USB interface) Storage temperature: -20 to 60 °C / -4 to 140 °F Operating humidity: 20 - 85 % (non-condensing) Storage humidity: 20 - 90 % (non-condensing) Brightness at artificial illumination: 3,000 lx max Brightness at natural light: 70,000 lx max Antistatic protection: 15 kV (non-destructive) Drop resistance: 1.5 m / 5 ft drop on concrete pad Odor resistance: 10 - 100 Hz at 2G for 3 hours Protection (dust and humidity, IEC529): IP 54 Physical features Dimensions: 164 x 104 x 115 mm / 6.45 x 4.09 x 4.52 in Weight: Ca. 480 g / 1 lb 0.9 oz Colors: Black / White Connector Keyboard Wedge: MiniDIN F5/M6 with external power Connector RS232: DB9 F with external power Connector USB: USB-A with external power Shock Laser safety class: IEC 825, Class I laser product Product compliance: EN 55022, EN 55024, FCC ClassB, CE Dimensions: Depth of field:



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