

DATALOGIC DS2400N LASER SCANNER

Enhanced Industrial Laser Scanner

DS2400N-0200

Enhanced laser barcode scanner, short range, RS232, linear

- Maximum Resolution Up To 0.12mm
- Scan Rate 500 To 1000 Scans/sec
- Multilabel Reading
- Advanced Code Reconstruction



OPIS PRODUKTU

DS2400N has been developed for ease of use, while at the same time offering outstanding read performance. DS2400N is equipped with the innovative X-PRESS™ interface which facilitates installation and maintenance. Together with the high-performance optics and built-in code reconstruction, ACB™, high read capacity is guaranteed. DS2400N has the same construction dimensions as DS2100N, but is designed for longer read distances.

X-PRESS™

Datalogic's innovative X-PRESS™ interface is designed to simplify and facilitate installation and maintenance. Status and diagnostic information are displayed clearly on the reader by means of 5 LEDs. The multifunction button on the reader allows easy calibration of settings such as read range, read distance and code learning.

ACB™ (Advanced Code Builder)

Advanced Code Builder permits reading of damaged codes by linking together two parts of a code. ACB™ is effective when you want to read low-height codes, damaged codes and poorly printed codes.

Genius™

Windows-based configuration program which offers a simple way of installing the reader and using functions such as remote control, software update or diagnostic control.

SPECYFIKACJA TECHNICZNA

Czytanie wielu etykiet	Tak
Masa	330 g
Materiał obudowy	Aluminium
Max. temperatura pracy	45 °C
Min. temperatura pracy	0 °C
Napięcie zasilania	10-30 V DC
Pobór mocy	4 W
Stopień ochrony IP	IP65

Szybkość skanowania	1000
Wejścia cyfrowe	2
Wyjścia cyfrowe	2
Wymiary	84 x 68 x 34
Zasięg max	600 mm
Zasięg min	70 mm
Zintegrowany interfejs komunikacyjny	RS232/RS422/RS485, Aux RS232, ID-NET RS485

