OEM AUTOMATIC

OEM Automatic Sp. z o.o.
ul. Działkowa 121 A, 02-234 Warszawa
+48 22 863 27 22 | info@pl.oem.se | www.oemautomatic.pl

◆DATALOGIC

DATALOGIC POWERSCAN PD9531

Industrial 1D/2D barcode scanner

PD9531
PowerScan PD9531 Standard 5VDC

- Detects 1D and 2D code types
- Reads up to 4mil/2.5mil 1D codes and 7.5 mil/4mil 2D codes
- Reads up to 4mil/2.5mil 1D codes and 7.5 mil/4mil 2D codes
- Interfaces: RS-232, USB, Keyboard wedge multi interface

OPIS PRODUKTU

AIM, TRIGGER, DECODE: IT'S THAT SIMPLE!
An intuitive and effortless scanning experience is the target of the PowerScan™ 9500 family. It combines omnidirectional reading capabilities, which is typical in all area imaging scanners, with outstanding optical characteristics. The result is a scanner that is able to read any kind of bar code, regardless of the orientation, from contact to over 1.0 m / 3.3 ft, depending on the bar code resolution. In addition, the PowerScan PD9500 area imager includes Datalogic's latest decoding software that guarantees snappy reading in any type of environment. Aim, trigger, decode: it is that simple!

DEVELOPED WITH THE USER IN MIND
User comfort is guaranteed because of the scanner ergonomics, consisting of the handle shape, a well-balanced weight and an intuitive aiming system, allowing the highest first-pass reading rate while reducing unnatural wrist movement or rotation which can tire any user during long shifts. Additionally, the PowerScan 9500 area imager uses a soft-pulsed white illumination light resulting in reduced flashes, which is very gentle on the eyes and less troublesome to the operator during scan-intensive applications.

BUILT TO LAST
The rugged mechanics of the PowerScan family guarantee reliable operation in the long term. Repeated shocks and indoor / outdoor usage in the toughest environmental conditions do not modify the scanners performance or reliability.

SPECYFIKACJA TECHNICZNA

Dopuszczenia	RoHS
Kit	Nie
Kolor	Czarny/żółty
Masa	330 g

Max. temperatura pracy	50 °C
Max. temperatura składowania	70 °C
Min. temperatura pracy	-20 °C
Min. temperatura składowania	-40 °C
Odporność na światło otoczenia	0-100,000 lux
Stopień ochrony IP	IP65
Wymiary	212 x 110 x 74

Max. temperatura pracy	50 °C
Max. temperatura składowania	70 °C
Min. temperatura pracy	-20 °C
Min. temperatura składowania	-40 °C
Odporność na światło otoczenia	0-100,000 lux