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Magellan 8300



Cititorul bi-optic Magellan™ 8300 este un echipament performant, fiind dedicat pentru spatiile in care este necesara scanarea unor produse de volum mediu. Cititorul de coduri de bare Magellan 8300 este fabricat de compania Dtalogic, este un produs fiabil, durabil si cu performanta ridicata.

Descriere

SPECIFICATII TEHNICE

- Tehnologie: LASER.
- Coduri de bara acceptate: 1D/coduri liniare: Autodiscriminates all standard 1D codes including GS1 Databar™ linear codes ; coduri suprapuse: GS1 DataBar Expanded Stacked: GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional.
- Rotatii motor: 4500 rpm.
- Inaltime citire: 15,2 cm.
- Viteza scanare: maxim 3900 linii/sec.
- Tonuri programabile.
- Interfete: IBM 46xx; Keyboard Wedge: Scanner Only; OEM (IBM) USB; RS-232; USB: Scanner Only.
- Porturi auxiliare: EAS Port: Powered RS-232; Remote Scale Display; Scale Host.
- Dimensiuni: Adancime (sub tejghea/counter): 10.2 cm / 4.0 in. Inaltime (deasupra tejghelei/counter): 13.0 cm / 5.1 in. Lungime: Model 8301 (Short, Scanner Only): 35.6 cm / 14.0 in. Model 8302 (Medium, Scanner Only): 40.1 cm / 15.8 in. Model 8303 (Long, Scanner Only): 50.8 cm / 20.0 in. Model 8304 (Medium, Scanner/Scale): 40.1 cm / 15.8 in. Model 8305 (Long, Scanner/Scale): 50.8 cm / 20.0 in. Latime: 29.2 cm / 11.5 in.
- Specificatii cantar (Capacitate): 15.0 kg / 30.0 lb.