clickufficio

Lettore codici a barre HONEYWELL Granit XP USB, 2D, Flex Range XLR, ROSSO, Kit cavo 1990IXLR-3USB-R

Codice	CK408349
EAN	
Marca	HONEYWELL
Part number	1990IXLR-3USB-R
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.575
Volume (cm³)	4078.125

Honeywell GRANIT XP 1991IXLR Lettore di codici a barre portatile 1D/2D LED Nero, RossoThe Granit XP 1990iXLR is designed to offer premium scanning performance and full range scanning depth to drive efficiency and reliability in mission-critical applications. Its high durability supports low TCO. The new Granit XLR is form-fit for a variety of workflow applications from no-sacrifice near field scanning to extreme long range scanning operations enhancing workflow productivity. This generation of Granit XP scanners continue to expand capabilities and redefine ultra-rugged scanning. With a 10 drop spec, Granit XP is engineered to keep on working after the impact of drops from loading docks, fork trucks, and picking trucks. The 1 m (3.3 foot) tumble test indicates long term durability with daily knocks and drops from workstation or waist height. A best-in-class 7,000 tumble specification helps ensure Granit scanners will be ready to work for the long term. And IP67 dust and moisture sealing protect scanning performance under harsh treatment. Granit 1990iXLR model begins with no-sacrifice near field scanning and expand to read UPC codes to 2 m (6.6 ft) and 100 mil (2.54mm) rack labels at 24 m (79 ft). Packed with essential reliable aiming features, the XLR laser aimer is visible in multiple lighting conditions. The daylight aiming system offers accurate aiming in bright sunlight with an easy to view green aiming solution. Created for applications where far range high speed scanning is needed to maximize productivity, and where durability is non-negotiable to help lower total cost of ownership, the Granit XP 1990iXLR

scanner offers the optimal solution.

SPECIFICHE	
Compatibilità	1d
Marca	HONEYWELL

DIMENSIONI	
Altezza massima	100 mm
Larghezza massima	76 mm
Peso	320 gr
Profondità massima	192 mm
CONTENUTO DELLA CONFEZIONE	
Stand	No
HARDWARE	
RFID	No
Healthcare	No
GENERALE	
Posizionamento	Scanner Manuale
Schermo LCD	No
Colore	Nero / Rosso
DECODING	
Distanza minima lettura	1,1 cm
Distanza massima lettura	594,4 cm
Tipologia di codici letti	1D
Tecnologia di lettura	Imager
Codici Lineari supportati	Code 128, Code 39, PDF417, U.P.C., Data Matrix, PDF417, QR Code
CONDIZIONI AMBIENTALI DI FUNZIONAMENTO	
IP	IP67
CONNETTIVITÀ	
Wireless	No
Interfacce supportate	USB