


<b>Lettore codici a barre HONEYWELL SCANNER ONLY WF 1D/2D XLR FOCUS 1991IXLR-3-R</b>	
Codice	CK408354
EAN	
Marca	HONEYWELL
Part number	1991IXLR-3-R
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.436
Volume (cm <sup>3</sup> )	1760
<p>Honeywell GRANIT XP 1991IXLR Lettore di codici a barre portatile 1D/2D Nero, RossoWith a best-in-class 3 meter (10 foot) drop, Granit XP is engineered to keep on working after the impact of drops from loading docks, forklifts and picking trucks. The 1 meter (3.3 foot) tumble test indicates lasting durability with daily knocks and drops from workstations or waist height. A best-in-class 7,000 tumble specification ensures Granit scanners are ready to work long-term in demanding environments. With Honeywell FlexRange technology, Granit XP XR models offer an ideal blend of no-sacrifice near-field scanning plus the expanded range to read UPCs at 1.5 m (5 ft) and 100 mil (2.54 mm) rack labels at 10 m (33 ft), addressing many warehouse, distribution center and manufacturing workflows. Field feedback shows that the scan window is a high-frequency failure point for scanning devices in the industrial environment. Granit scanners are designed with a small, deeply recessed, scratch- and impact-resistant window to prevent these failures. This is a critical sealing component ensuring dust and moisture do not enter the case and degrade scanning performance or cause premature failure. The Granit solution ensures its IP67 sealing remains intact, even under harsh treatment. Barcodes make data entry faster and more accurate, maximizing productivity in your operations. However, damaged and low quality barcodes can make transactions slow and painful. Bad labels commonly occur in the warehouse, DC and industrial environments due to low quality printing or damage during handling. Granit XP</p>	

is built on Honeywell's next-generation imaging platform, integrating a high-resolution sensor and enhanced decoding algorithms to quickly and accurately read barcode symbols. Granit XP ensures that otherwise challenging labels do not create a bottleneck in the process. The cordless Granit XP 1991iXR model offers high-durability, extreme performance scanning for standard and extended range operations. Created for applications where high-speed scanning is needed to maximize productivity and where durability is non-negotiable for low total cost of ownership, the Granit XP 1991iXR scanner offers the optimal solution.

## SPECIFICHE

Compatibilità	1d / 2d
Marca	HONEYWELL

## DIMENSIONI

Altezza massima	100 mm
Larghezza massima	76 mm
Peso	405 gr
Profondità massima	192 mm

## HARDWARE

RFID	No
Healthcare	No

## GENERALE

Posizionamento	Scanner Manuale
Schermo LCD	No
Colore	Nero / Rosso

## DECODING

Distanza minima lettura	50 cm
Distanza massima lettura	2000 cm
Tipologia di codici letti	1D / 2D
Tecnologia di lettura	Area-Imaging Scanner
Codici Lineari supportati	Decode Capabilities: Reads standard 1D, PDF, 2D, Postal, Digimarc, DOT Code and OCR symbologies

## CONDIZIONI AMBIENTALI DI FUNZIONAMENTO

IP	IP65
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## CONNETTIVITÀ

Tipo Wireless	Host System Interface Keyboard Wedge
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	RS-232 TTL USB
Wireless	Si
Interfacce supportate	Bluetooth