



Honeywell IF2 RFID reader

IF2-RFID

For industrial warehouses, production facilities and business areas where merchandise and inventory need to be managed, the Honeywell IF2 reader is a powerful and versatile device. It is a RF-ID, UHF standard reader/writer, to create high performance reading portals or fixed stations.

COD: IF2-RFID

PLURISERVICE CODE LTFSIN009



Trasporti e
logistica



Produzione

DESCRIPTION

MERCHANDISE AND INVENTORY MANAGEMENT. With the IF2 RFID Honeywell reader you can implement use of RFID standard UHF 860/960 Mhz technology for fixed stations. Perfect for logistics reading portals, it provides connection up to 4 different types of antennas for automatic reading on moving forklifts. Amazingly capable to read hundreds of tags simultaneously, and enclosed in a compact, lightweight and rugged case, the Honeywell IF2 RFID Reader is suitable for all environments, including industrial warehouses, production facilities, business areas for merchandise and inventory management.

TECHNICAL SPECIFICATIONS

frequency range

fcc (902-928 mhz) and ETSI (865-868 Mhz)

antenna connection

tnc 4-door reverse polarity (rp), mono or bi-static configurable operation mode. antenna fault detection and automatic adjustment, to ensure optimal performance

input/output (gpio):

4 input (0-40 vcc) and 4 output 90-48 vcc, 0.25 amp) circuits , powered through poe or cc input (500ma , 12 vcc)

motion sensors (optional)

photocells (optional)

mounting brackets (optional)

various type and polarization antennas (optional)