



pick to light

Your efficiency, our guiding light

NW Series

Its exclusive wireless design allows the usage along the warehouse or production center without any cable or static elements.

Optimizes the use of space, instantly enabling a put-to-light sorting system anywhere. It is a mobile solution, easy to transport, accompanying the order throughout the process of preparation.



Wireless

Characteristics

- Mobility: designed for working in movement.
- Autonomy over 3 weeks.
- Each module operates independently and can be linked to an order instantly by a simple barcode reading.
- Transmission distance of the antenna: 40 m
- Operating Temperature: 0 ° C / +50 ° C
- Communication: Ai-Net wireless protocol. Does not interfere with any existing WiFi network.
- Confirming button 7 colors high intensity LED.



Elements

- Displays "EP" (Electronic Paper), low power design.
- Models representing scannable barcode on the display.
- Additional eP Panel capable of representing images, 2D codes, etc.
- Rechargeable batteries.

Accessories

- Fixing metal brackets to put on pallets, carts or cardboard boxes.
- Battery charger.

Wireless light modules

NW2971



5 digits alphanumeric display
Programmable Fn key
Size (mm): 210 (W) x 33 (D) x 62 (H)

NW2972



3 digits alphanumeric display + barcode
Programmable Fn key
Size (mm): 210 (W) x 33 (D) x 62 (H)

NW2973



5 digits alphanumeric display
Additional eP display : images, 2D codes, etc.
Programmable Fn key
Size (mm): 210 (W) x 33 (D) x 62 (H)

NW2974



5 digits alphanumeric display
Additional eP display : images, 2D codes, etc.
5 additional confirming buttons
Programmable Fn key
Size (mm): 210 (W) x 33 (D) x 62 (H)