pick to light

Your efficiency, our guiding light



eP Series

The EP modules incorporate an electronic paper display, which can display bar codes. This information remains constant without requiring the use of electricity, offering considerable energy savings, increased communication speed and the avoidance of placing / modifying bar codes associated with physical locations, offering increased flexibility to these locations.

Characteristics

- Extra flat modules: 10.1 mm, stored in an aluminum duct.
- Confirmation button with multicolor LED (up to 7 colors).
- Good visibility and contrast from any angle.
- Operating temperature: -30ºC / + 50%C
- 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.

Light modules

eP2401



Electronic paper display
Size (mm): 95 (W) x 40 (D) x 12 (H)

eP2030F



3 digits display + barcode
Fn Key, S / - keys, buzzer
Size (mm): 145 (W) x 40 (D) x 10,1 (H)

eP2030FU



3 digits display + barcode
Fn Key, up & down light arrows, buzzer
Size (mm): 145 (W) x 40 (D) x 10,1 (H)

eP2000LF



Basic model (no display)
Size (mm): 80 (W) x 40 (D) x 10,1 (H)

eP2050F



5 digits display
Fn Key, S / - keys, buzzer
Size (mm): 145 (W) x 40 (D) x 10,1 (H)

eP2050FU



5 digits display
Fn Key, up & down light arrows, buzzer
Size (mm): 145 (W) x 40 (D) x 10,1 (H)

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