ADVANCED TECHNOLOGIES

LED BANNERS

INNOVATING AND INDUSTRIALISED TECHNOLOGY

SOLUTION THE LEAST CUMBERSOME ON THE MARKET

IT INDICATES TO THE OPERATOR AN AREA OF INTEREST

ADAPTABLE TO YOUR EQUIPMENT OR INTEGRATED IN OUR PACKAGED CABINETS

FEATURES



MODULAR INSTALLATION Installation can be composed from a range of standard elements



VARIABLE WIDTH OF THE AREA OF INTEREST One LED every 3 cm



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SIMPLIFIED INSTALLATION Assembly 30% faster than traditional display







EXCELLENT R.O.I Up to 50% better than a Pick to Light display installation





- E-COMMERCE
- HEALTHCARE
- TEXTILE
- INDUSTRIAL SUPPLIES



SIGNS







TECHNOLOGY

USE

These LED banners are smart enough to provide visual information:

- Indicate a **variable width** space
- Indicate a space to several operators using the **colour code**
- **Organise or re-organise** the places through the on-board software
- Indicate a row, an horizontal or vertical place, a specific location or any other area of interest in the warehouse
- Frame an area to designate a location using coordinates
- **Customisable** processes from your own furniture
- **Pilot standardised** logistics processes on **packaged** cabinets sold by SAVOYE:
 - Cart by LED
 - Split Cabinet by LED
 - Pick Cabinet by LED



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CONCENTRATOR

Intelligent central system integrating a configuration software and a business software (Pick to light or Put to Light) USB 2.0 RJ45 10/100 base T Ethernet Inputs/Outputs





QUANTITY BANNER

Resin banner Size: 450 x 22.5 x 5.5 mm Number of LED: 8 2 digits display Contactless or mechanical validation Correction push-buttons



PASSAGE DETECTION BANNER

Resin banner Size: 450 x 22.5 x 5.5 mm 5 sensors per banner Sound horn



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