

DESCRIPTION:

DS-LBL is an HF book label with 13.56 MHz recurrence and ISO 15693 consistent. It is uncommonly intended to work in library applications, where it is glued to books and diaries. The inbuilt Philips I CODE SLI chip encourages fast dissemination of books and diaries in the library and an approx. Peruse scope of 1mt from the security doors. It is accessible in two sizes (80 x 50 mm) (50 x 50 mm) and is provided in move structure as completed labels. It accompanies a tremendous lasting glue, which gives phenomenal clinging to an assortment of substrates.

RFID BOOK LABEL



FEATURES:

- Easy to deploy (Peel and paste)
- Appropriate size for books, journals and files
- Facilitates quick book circulation
- 15 years of warranty
- Anti-collision facility
- Unique 11-digit serial number for identification
- Rapid sorting and real-time inventory
- Memory: 1024 bits R/W EEPROM

TECHNICAL SPECIFICATIONS:

Technology / Frequency	HF RFID / 13.56MHz
Protocol	ISO 15693
Dimension	80 x 50mm
Chip	Philips, I CODE SLI
Warranty	10 years on the logic circuit and replacement if found during tagging
Memory	1024 bits R/W EEPROM
Antenna	Aluminium
Password	32-bit password protected
Data Retention	10years
Operating Temperature	-25 ° C TO +70 ° C Storage Temp. -20 ° C TO +80 ° C
Adhesive	Yes
Read Range	Up to 1mt (Approx.) with recommended Library Security Gate*
Programming Cycle	1,00,000
Packing	Roll Form
Weight	<1gm

PRODUCT USE IN THE SECTORS



LIBRARY

