

Introduction:

The **SLR700** is a stylish and compact proximity reader working with smart labels that comply with ISO15693 standard. . It is a so-called ISO15693 UID reader featuring with 3 in 1 interfaces allowing it to be integrated with terminals or equipments for in and out items or events control in security aspect especially in the application of UID identification of Access Control of long queue or waiting lines.

Features:

- ☆ **Three-In-One interface: Wiegand, MSR ABA TK 2 and RS232**
- ☆ **Weather resistant**
- ☆ **Available to be installed on metal surface**
- ISO/IEC 15693 compatible
- Operate time <24ms per one label
- Fast data transfer

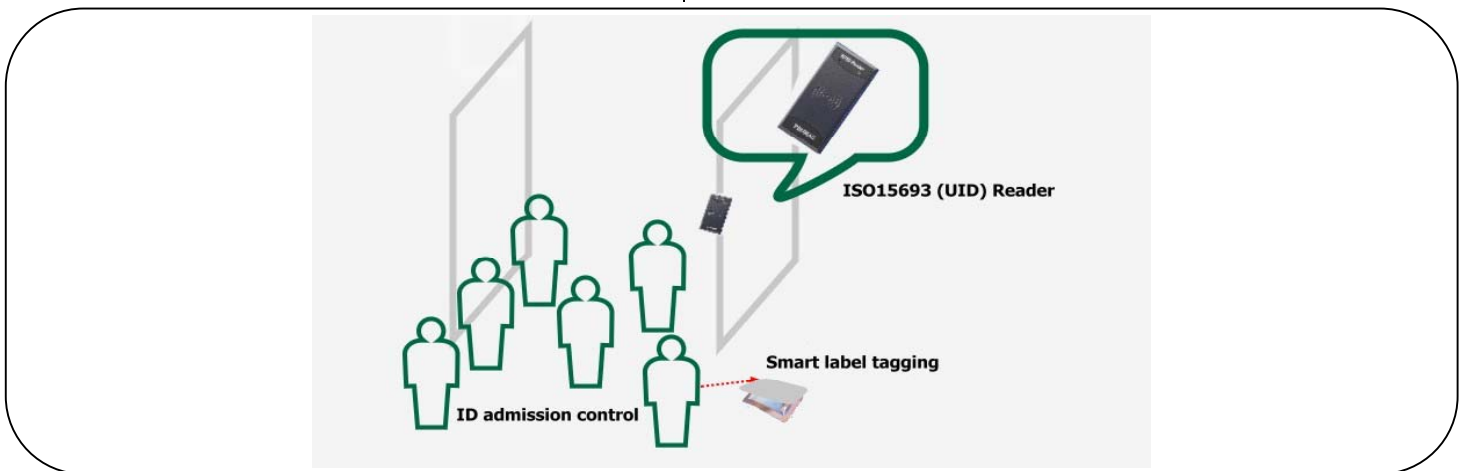
Applications:

- Access Control System
- Security System
- ID card for admission control
- Personal Identification

Specifications:

Power Requirements	6.5 ~ 12 Volts regulated DC at 150mA . Typical with a 9V supply ※ A linear regulator is recommended
Interface	Wiegand 26 bits MSR ABA Track 2 RS232
Smart Labels	Tag-It HF-I, I-CODE SLI, LRI512, my-d vicinity...etc
Maximum reading distance	Up to 50 mm at 12 V with ISO15693 standard smart labels in ideal conditions
Frequency	13.56 MHz standard
Transponder	Read only (For Unique Serial Number / Unique Identifier)
Audio / Visual Indication	Internal LED and Buzzer
Dimensions	83 (L) x 47 (W) x 16(D) mm
Operating temperature	0°C ~ + 60 °C
Housing material	ABS

※ Specification is subject to change without notice.



We welcome OEM inquiries

- ◆ Custom design manufacturing is available
- ◆ Custom device programming is available
- ◆ Call factor for other configuration



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