

MULLION

Black

INDALA PROVIDES A COMPLETE PRODUCT PORTFOLIO WITH THE FLEXSECUR[™] TECHNOLOGY - THE CONFIDENCE OF SECURITY BETWEEN CARD AND READER. SUPPORTED WITH INNOVATIVE DESIGN AND RESPONSIVE CUSTOMER CARE.

The Legacy Mullion proximity reader, formally known as the "ASR-503 SlimLine", is a member of Indala's proximity card and reader family. Designed to mount on metal door frame (mullion) or a flat surface, it is also suitable for locations that require a small footprint reader.

The single-piece Legacy Mullion Reader delivers read ranges up to 4 inches (10 cm) and operates from 4 to 16 VDC allowing for great flexibility in power supplies. In most cases, it can be powered directly from the access control panel. The electronics are sealed in a UL-approved epoxy potting material, making the reader vandal and weather resistant.

An ASSA ABLOY Group company



MULLION

The Legacy Mullion Reader can be configured to output data in either Wiegand or magnetic stripe formats, making it easy to upgrade existing sites to proximity using the wiring already in place. Additionally, the Legacy Mullion Reader includes all of the advanced performance features that have made Indala so popular. These features include QuickFlash for immediate user feedback, SelfTest for installation assistance, and WatchDog for higher security applications requiring a supervised reader, audio tone and tri-color status LED. All performance features are field-configurable via the use of feature option cards.

SPECIFICATIONS

| 5.5" H x 1.7" W x 0.7" T (14.0 cm x 4.3 cm x 1.7 cm) | |
|--|--|
| Up to 4" (10 cm) using FlexCard [™] standard card | |
| 4-16 VDC at reader | |
| Off Metal: On Metal: Maximum: | 65 mA @ 12 VDC 85 mA @ 5 VDC 76 mA @ 12 VDC 96 mA @ 5 VDC 88 mA @ 12 VDC 100 mA @ 5 VDC |
| -31°F to +149°F (-35°C to +65°C) | |
| Tri-color standard (red, green, amber) | |
| Standard, independently controllable (not tied to LED function) | |
| Wiegand, ABA Track II Magnetic Stripe | |
| 125 kHz (excitation) | |
| 200 ms (from read to data output) | |
| Various levels (configurable), FlexSecur | |
| Factory only (field programmability not available) | |
| SelfTest, QuickFlash, and WatchDog | |
| ASR-503 | |
| | Up to 4" (10 4-16 VDC at Off Metal: On Metal: Maximum: -31°F to +14 Tri-color sta Standard, int (not tied to 1 Wiegand, AE 125 kHz (ex 200 ms (from Various level Factory only SelfTest, Qui |





The Legacy Mullion Reader is designed to work seamlessly with Indala FlexPass credentials such as the FlexISO[™], FlexKey[™], FlexCard, and FlexISO XT Durable Composite Card.

Headquarters

6850 B Santa Teresa Blvd. San Jose, California 95119-1205 USA Toll Free: 800-779-8663 (USA only) Tech. Support: 800-646-3252 (USA only) Phone: +1 408 361 4700 Fax: +1 408 361 4701

European Office Wokingham, Berkshire UK Phone: + 44 (0) 1189 121 780 Fax: +44 (0) 1189 121 790

Asia Pacific Office Hong Kong Phone: +852 2587 6008 Fax: +852 8343 7688

Mexico Office León, Gto. México Phone: +52 477 779 7784 Fax: +52 477 779 1493

Brazil Office São Paulo, Brazil Phone: +55 11 5576 6660 Fax: +55 11 5576 6661

Latin America Office Buenos Aires, Argentina Phone: +54 11 4857 1767 Fax : +54 11 4857 3573

FlexISO

APPROVALS UL294/cUL, FCC Certification - United States, Canada Certification, CE Mark-Europe, Australia C-Tick, New Zealand/EMC

WARRANTY Indala warrants this product against defects in material and workmanship under normal use and service. The warranty period commences with the date of shipment. See complete warranty statement for further details.

Read range stated when readers installed according to instructions. Read range may vary when mounted on metal. Specifications subject to change without notice. Indala reserves the right to discontinue any product without notice.

FlexCard

Indala and FlexPass are registered trademarks of Indala, an ASSA ABLOY Group company. All other products or service names are the property of their respective trademark owners. © 2003 Indala. All rights reserved. Printed in the U.S.A. mullionds 10-2003

FlexKey

