INDALA ®

FlexKey™ Keytag

**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 Indala FlexKey's contemporary design enables it to be easily attached to a key, badge clip, or badge lanyard.

Built to withstand harsh operating environments, FlexKey's rugged double-sealed construction also allows for customization. By adding a company logo, the FlexKey is ideally suited for vacation resorts, locker rooms, health spas, apartment buildings, club houses, as well as commercial offices where photo IDs are not required.

FlexKey is compatible with the entire FlexPass™ reader line, allowing easy incorporation into any existing Indala system. The RF-programmable keytag features the high quality and security benefits that you have come to appreciate in the Indala FlexPass credentials, through the use of FlexSecur authentication. With up to 172 user-definable bits, FlexKey permits the encoding of a wide range of data and information.

An ASSA ABLOY Group company

ASSA ABLOY

actual size

INDALA®

SPECIFICATIONS

Size
1.725″ h x 1.197″ w x 0.215″ t
(43.8 mm x 30.4 mm x 5.46 mm)

Weight
0.191 oz (5.4 g)

Typical Maximum Read Range

FlexPass Reader Type	Read Range
Slim /Wallswitch	2″ (5.08 cm)
Mid-Range	7″ (17.78 cm)
Long-Range	15″ (38.1 cm)

*Range dependant on local installation conditions.

Temperature
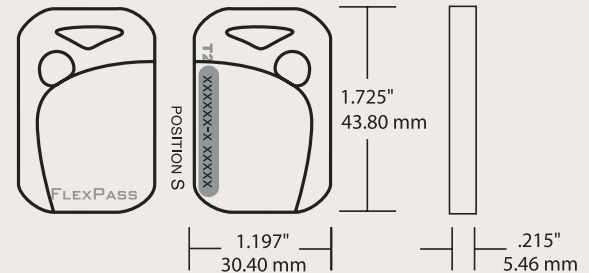-22°F to +149°F (-30°C to +65°C)

Inkjet Marking
Sales Order No. and matching internal ID number on printed strip on the back side

Construction
Outer Shell: Ultrasonic welded polycarbonate
Inner Shell: RF core shielded in epoxy

Programming
Factory or field programmable via FlexPass ProxSmith™ Programmer and Toolkit

Coding
Wiegand, ABA Track II Magnetic Stripe, others (contact factory), exact facility code and ID number standard, no gaps, no over-runs.

Packaging
100 sequential units per container.

Standard Part Number
FPKEY-SSSS
125 kHz, printed Indala logo on front side, printed strip for inkjet marking on back side.

1.725"
43.80 mm

1.197"
30.40 mm

.215"
5.46 mm

INDALA'S NEW FLEXKEY PROXIMITY TAG OFFERS:

Compatibility	Works with FlexPass™, ASR-500, and ASR-600 series readers. It can also be used interchangeably with other Indala credentials.
High Security	Utilizes Indala's FlexSecur™ scheme: data encryption, 172 user definable bits, password, and security between card and reader.
Two points of authentication	The reader first authenticates the credential. After validation, the reader passes the credential's information to the host system for authentication. If the reader does not validate the credential, no information is passed on to the host system.
Rugged and durable design able to withstand harsh environments	Double-sealed construction. Inner electronics fully encapsulated in epoxy. Outer body is an ultra-sonic welded, polycarbonate material.
Versatility	The Tag is designed to be attached to a key ring, badge clip, or badge lanyard.
Attractive design and color	Designed to complement the FlexPass Curve and Wave lines.
Customizable	The surface can be customized with company logos.
Expanded credential information	Use the 172 bits to code employee's office location, grade level, department location, or any other credential information that would be pertinent.
Applications	Designed for health spas, locker rooms, gated communities, apartment buildings, vehicle fleet management, vacation resorts, and corporate environments.

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.

FLEXPASS™