Performa® Series Proximity Plus® Cards and Key Tags

Sielox

Globally accepted 13.56 MHz operating frequency

Compatibility with Sielox's Performa® readers

Pre-programmed customer-specific ID numbers

Available in clamshell or graphics-quality direct print

AC-12 Series

Sielox's Performa® Proximity Plus® cards set the standard for performance and cost-effective solutions for access control. Utilizing the globally accepted frequency of 13.56 MHz ensures compatibility with Sielox's Performa® readers.

Sielox's innovative flipchip assembly design provide for the highest reliability proximity cards available. Performa Proximity Plus cards utilize a passive, no-battery design allowing for an infinite number of reads.

Clamshell

Graphics-Quality Direct Print

Key Tag

Performa® Series Proximity Plus® Cards and Key Tags

Product Specifications

Typical Read Range
Up to 5" with Performa® Proximity Switch Plate Reader (13 cm)

Up to 4" with Performa® Proximity Mullion Mount Reader (10 cm)

Operating Temperatures
–4°F to + 158°F

20°C to + 70°C

Model Numbers
AC-12 (Clamshell)

AC-12P (Graphics-Quality Direct Print)

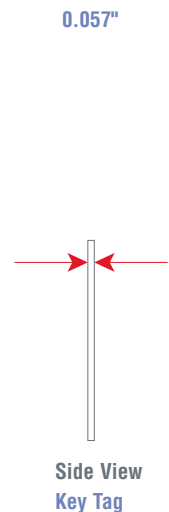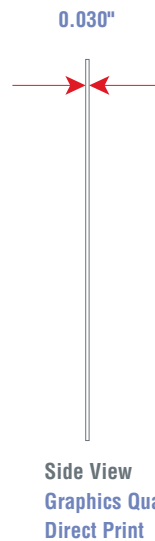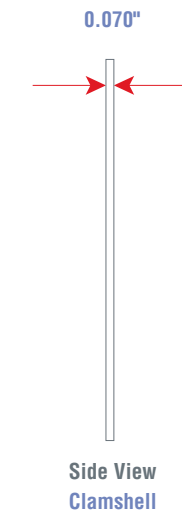AC-12M (Graphics-Quality Direct Print w/Magnetic Stripe)

AC-12T (Key Tag)

0.070"

**Side View
Clamshell**

0.030"

**Side View
Graphics Quality
Direct Print**

0.057"

**Side View
Key Tag**

3.37"

1.182"

1.770"

Key Tag

2.12"

Clamshell

2.12"

**Graphics-Quality
Direct Print**
*(also available with
Magnetic Stripe)*