





Credentials

Part number	Description	Features
 <p>PN: TC-2-50 PN: DES-EV2-TC-4K-50 PN: HID-ISOProx-2-50</p>	<p>Thin cards The ISONAS thin card provides flexibility on how to execute identification cards. Commonly used with printed employee pictures.</p> <p>Note: Available in MiFare DESFire EV2 (13.56MHz)</p>	<ul style="list-style-type: none"> • Size of a standard credit card • Easily fits into wallets • Printable on standard ID card printers • Dimensions per ISO 7810 • Utilizes RFID Technology • Color - White • Material - PVC • Operating temperature -50°F to 160°F • Available in both ISONAS proprietary and HID™ formats, both high and low frequencies
 <p>PN: KF-3-20 PN: HID-ProxKey-III-100</p>	<p>Key fobs Key fobs provide flexibility and ease of access by allowing employees to carry the fob with them at all times.</p>	<ul style="list-style-type: none"> • Utilizes RFID technology • Conveniently attaches to a set of car keys • Built to withstand wear and tear • Color - Black/Grey • Material - PVC • Operating temperature -30°F to 175°F • Available in both ISONAS proprietary and HID formats
 <p>PN: LC-1-25 PN: DES-EV-CS-2K PN: HID-ProxCard-2-100</p>	<p>Clamshell The clamshell provides a cost-effective solution to proximity access control. It provides durable packaging and the hole punch provides flexibility.</p> <p>Note: Available in MiFare DESFire EV2 (13.56MHz)</p>	<ul style="list-style-type: none"> • More durable than a thin card • Pre-punched hole for a lanyard • Utilizes RFID technology • Color - White • Material - Hard shell ABS and PVC • Operating temperature -50°F to 160°F • Available in both ISONAS proprietary and HID formats
	<p>Cap tag The small size of the cap tag along with adhesive backing allows you to turn normal items into a proximity credential. Some examples: student ID cards, books, computers, and cell phones.</p>	<ul style="list-style-type: none"> • Utilizes RFID technology • Color - White • Material - PVC • Operating temperature -10°F to 120°F