

PRXLM-GGNNNNN00

Composite ISO Card, Gloss both sides, With magstripe, No slot punch, No external ID, No numbering, No encoding, No printing, PVC+PETG, suitable for thermal transfer printing

Overview

ISO ProxLite™ is a composite (PVC + PETG) access control card designed to be attractive, durable and economical. Slightly thicker than a standard credit card, ISO ProxLite offers all the advantages of proximity technology at an affordable price.

Why is this card a "Lite" card?

KGS Fire & Security offers many different access cards; the choice is determined by user application. ISO ProxLite is ideal for customers who desire proximity technology for access control and do not need to "write" to their cards with debit-type applications.

ISO ProxLite utilizes read-only proximity technology. Each card contains an antenna that powers the chip from energy which is absorbed by the ISO ProxLite card as it enters the RF (radio frequency) field generated by the Proximity reader. When the chip is powered, it transmits a unique badge identification number to the reader. ISO ProxLite cards are not battery powered.

The new generation of ISO ProxLite cards (=PRXL) are constructed of durable Composite. Several finishes are available, including a special glossy finish that allows photo images to be printed directly onto the card and become a part of the card surface. This process is known as dye-sublimation printing.

These cards can also have a standard LenelS2 PROXLITE logo.

Other options include magstripe, full color custom offset printing on one or both sides, external ID numbers, and slot punch for a badge strap clip.

ISO ProxLite is the perfect choice for customers seeking an attractive, durable and inexpensive access control badge solution.



Dettagli

- Standard and custom printing options
- Extremely durable and scratch resistant
- Lightweight and economical access badge solution

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Specifiche tecniche

Sistema

Distanza di lettura	110 mm
Card Slot Punch	No

Tecnologia

Tipo di credenziali	Prossimità
Frequenza operativa delle credenziali	125 KHz
Tecnologia supportata 125 KHz	ProxLite

Stampa

Stampa diretta della superficie	Si
Stampa a trasferimento termico	Si

Informazioni sull'ordine

Quantità minima di ordine	100
Tessere / tag in confezione	100

Fisico

Copertura di superficie	Glossy
Materiale	Composito
Fattore di forma	CR80 (Credit)
Dimensioni fisiche	85.6 x 54 x 0.8 mm
Colore	Bianco

Ambientale

Temperatura operativa	-25 to 50°C
Temperatura di immagazzinamento	-25 to 60°C
IP rating	IP68

Regolatorio

Conformità	CE, RoHS 3
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Material

Composite	40% PVC with 60% PETG
	With magstripe
Front	Glossy
Back	Glossy

External ID Numbers

No external printed number

Bit format

EM4102

Warranty

Standard warranty



In quanto azienda in continua innovazione, Kidde Global Solutions si riserva il diritto di modificare le specifiche del prodotto senza preavviso. Per avere informazioni sempre aggiornate, visita it.firesecurityproducts.com online o contatta il tuo riferimento commerciale.

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