

Multiclass Se Readers Hid Global

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multiCLASS SE® readers are part of HID Global's iCLASS SE® platform for highly secure, adaptable and interoperable access control. Dynamic, multiCLASS SE 13.56 MHz contactless readers support a broad array of credential technologies and a variety of form factors including including cards, fobs and mobile devices. Key Features

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The multiCLASS SE® RP10 is part of HID Global's iCLASS SE platform for adaptable, interoperable access control. Designed for door applications requiring a small footprint card reader, multiCLASS SE® RP10 supports a broad array of high frequency 13.56 MHz and low frequency 125kHz credential technologies and a variety of form factors including; cards, fobs and mobile devices.

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The multiCLASS® SE RP95 is part of HID Global's iCLASS SE® platform for adaptable, interoperable access control. Designed for multi-factor authentication door applications requiring standard wall-switch mounting, the multiCLASS SE RP95 supports a broad array of 13.56 MHz high frequency and 125 kHz low frequency credential technologies and a variety of form factors, including cards, fobs and mobile devices.

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The multiCLASS SE® RMPK40 is part of HID Global's iCLASS SE platform for adaptable, interoperable access control.

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The multiCLASS SE® RP10 model suits door applications requiring a small footprint card reader. This flexible reader supports a variety of high frequency ISO 15693, ISO 14443A/B and low frequency 125kHz credential technologies and applications. Configurable to support HID Mobile Access® now or in future. Features

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The multiCLASS SE® RP40 is part of HID Global's iCLASS SE platform for adaptable, interoperable access control. Designed for multi-factor authentication door applications requiring standard wall switch mounting, multiCLASS SE® RP40 supports a broad array of 13.56 MHz high frequency and 125 kHz low frequency credential technologies and a variety of form factors, including cards, fobs and mobile devices.

[HID® multiCLASS SE® RP40 | HID Global](#)

HID Global ' s iCLASS SE® platform goes beyond the traditional smart card model to offer a secure, standards-based and flexible platform that has become the new benchmark for highly adaptable, interoperable and secure access control solutions. multiCLASS SE® readers simplify migration from legacy technologies with support 125

multiCLASS SE Readers - HID Global

HID Global ' s iCLASS SE platform enables customers to future-proof their access control infrastructures.

HID® iCLASS SE Readers - HID Global

The multiCLASS SE® RMP40 is part of HID Global's iCLASS SE platform for adaptable, interoperable access control. Designed for door applications requiring standard wall switch mounting with magnetic stripe read capability, multiCLASS SE® RMP40 supports a broad array of 13.56 MHz high frequency and 125 kHz low frequency credential technologies and a variety of form factors, including cards and fobs.

HID® multiCLASS SE® RMP40 | HID Global

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HID multiCLASS SE® Readers - Parker Custom Security

The multiCLASS™ family of card readers is designed for customers upgrading their current card system from the most popular proximity technologies to iCLASS® credentials. With the RP40, RPK40 and RP15 readers, the customer has the ability to transition to smart cards over time while incorporating the use of multiple card technologies within a single building or across multiple facilities.

Rpk40 Multiclass Se Reader W/ Keypad - ADI Global

Aritech has announced the immediate availability of MultiClass Signo20 Tecom 27-bit Indala transition readers for OSDP and Wiegand. New features include the ability to read a variety of formats, including Tecom 27-bit Indala as default, availability in 2 pre-configured options: Wiegand and OSDP, and reader options that are now configurable by using HID ' s free app for iOS and Android.

Aritech Releases New Range of MultiClass Transition Readers

The multiCLASS SE RP15 is part of HID Global's iCLASS SE platform for adaptable, interoperable access control. Designed for door applications requiring a mullion style mounting, multiCLASS SE RP15 supports a broad array of high frequency 13.56 MHz and low frequency 125kHz credential technologies and a variety of form factors, including cards, fobs and mobile devices

Hid Global Corporation | 910PTNNEK00000 | Hid Rp15 Se...

The multiCLASS SE® RPK40 Multi-technology Smartcard Readers with Keypad powered by Seos® are designed to facilitate a gradual move from vulnerable legacy 125kHz technologies to today's accepted 13.56 mHz standard. The multiCLASS SE® RPK40 model suits door applications requiring standard wall switch mounting.

Hid Rpk40 Multiclass Se Reader With Keypad - ADI Global

multiCLASS SE® Readers. multiCLASS SE® readers are part of HID Global's next generation access control platform and open ecosystem based on HID Global ' s Secure Identity Object™ (SIO), a portable credential methodology and its Trusted Identity Platform™ (TIP) for advanced applications, mobility and heightened security. multiCLASS SE® 13.56 MHz contactless smart card technology enables ...

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This item HID Global 920PTNNEK00000 RP40 MULTICLASS RDR,STD,SE REV E,PRX,WIEG,Pig,BLK HID 910PTNNEK00000 RDR, RP15, MULTICLASS, SE REV E, STD PROX, STD, WIEGAND, PIG, BLK, STD 1 SECURIT HID 6125CKN0000 - RP40 multiCLASS Wall Switch Smart Card Reader

HID Global 920PTNNEK00000 RP40 MULTICLASS RDR,STD,SE REV E ...

multiCLASS SE readers are part of HID Global ' s next generation access control platform and open ecosystem based on HID Global ' s Secure Identity Object (TM) (SIO), a portable credential methodology and its Trusted Identity Platform (TM) (TIP) for advanced a