

Proximity card reader

R95A Decor



FLUSH-MOUNTED ICLASS SE® READER

- Stylish form factor with flush mounting designed to fit within a standard wiring box using a snap on front bezel and faceplate that is flush with the surface of the wall
- Adaptable interoperable with a growing range of technologies (iCLASS Seos®, iCLASS SE®, standard iCLASS®, MIFARE®, and MIFARE DESFire® EV1 with custom data models) and form factors including mobile devices utilizing Seos®.
- Seamless upgrades readers are field programmable, providing secure upgrades for migration and extended lifecycle.
- Standardized communications includes Open Supervised Device Protocol (OSDP) for secure, bidirectional communication.

The iCLASS SE® Decor reader is a flush-mounted or inset reader designed to meet the security needs of an organization, while providing a sleek new design for various architectural and style requirements.

Ideal for new and existing installations, the iCLASS SE® Decor reader provides customers the assurance that their existing investments can be leveraged to enhance their system as business requirements change. The technology-independent reader supports iCLASS Seos®, iCLASS SE®, standard iCLASS®, MIFARE®, MIFARE®, MIFARE® EV1 credentials.

Additionally, the Decor reader can be used with multiple form factors, including smartphones and other mobile devices utilizing Seos. This enables a new class of portable identity credentials that can be securely provisioned and safely embedded into both fixed and mobile devices.

The reader is part of HID Global's iCLASS SE® platform that is based on HID's Secure Identity Object $^{\text{TM}}$ (SIO®) data model and Trusted Identity Platform® (TIP $^{\text{TM}}$). The standards-based and flexible platform goes beyond the traditional smart card model to offer highly adaptable, interoperable and secure access control solutions.

Powerfully secure the iCLASS SE® Decor reader offers advanced features such as multi-layered security beyond the card media and protection of keys/cryptographic operations using EAL5+ secure element hardware.

proximity
MIFARE® DESFire®, HID® iCLASS® Seos®, HID® iCLASS SE®, HID® iCLASS®, HID Mobile Access®
13,56 MHz, NFC
up to 8 cm
5 - 16 V DC
60 mA
optical
Wiegand, Open Supervised Device Protocol (OSDP), Clock and Data
terminal strip
black, gray, white
80 mm x 80 mm x 33 mm
80 g
for indoor use only
-35°C to 65°C
5% - 95%



