



# Primis

## Access Control Readers



Entry-level access control gets you up and running in less than ten minutes.

Identiv's Primis Access Control Readers are secure, flexible, simple to configure, and enhance any access control environment without a costly investment. Primis brings the latest technology to traditional access control systems by supporting both smart card and proximity-based access control credentials.

Primis is available in three (3) different finishes (matte black, gloss black, or matte white) granting even greater flexibility to meet the needs of a specific installation. Customers or sites requiring customization can request unique faceplates using the Primis Premiere program, providing greater brand exposure.

Plug-and-play Primis is designed to work in the government or commercial space and is ideal for schools, banks, apartment complexes, retail establishments, or any environment that:

- Uses multiple credential populations (i.e., proximity and smart card)
- Needs to migrate from one credential technology to another
- Requires support for single-site, multi-tenant access control systems

### Easy Migration

- Supports high (13.56 MHz) and low (125 kHz) frequency credentials, tags, and fobs
- Simple transition from legacy to smart card-based access control credentials

### Seamless Integration

- Based on the industry standard Wiegand protocol
- Compatible with most physical access installations

### Compact Footprint

- Mini mullion is ideal for tight space requirements
- Easy to install in various environments

### Custom Options

- Designed for use in indoor and outdoor applications
- Available in three (3) different color options
- Customizable with company branding

## Specifications

<b>Model Number</b>	7010ABP-BG (Black Gloss Face) 7010ABP-BM (Black Matte Face) 7010ABP-WM (White Matte Face)
<b>Description</b>	Primis Access Control Reader
<b>Carrier Frequencies</b>	13.56 MHz and 125 kHz
<b>Connection</b>	Wiegand
<b>Current Consumption (@ 12V)</b>	90mA Average 140mA Peak
<b>Power Supply</b>	5 to 12 VDC
<b>Dimensions</b>	4.0 x 1.9 x .9 in (10.1 x 4.8 x 2.2 cm)
<b>Product Weight</b>	9.6 oz (272 g)
<b>Housing Material</b>	Polycarbonate (UL94)
<b>Operating Temperature</b>	-31 to 150°F (-35 to 66°C)
<b>Storage Temperature</b>	-31 to 185°F (-35 to 85°C)
<b>Operating Humidity</b>	5% to 85% relative humidity (non-condensing)
<b>Connection</b>	Pigtail only
<b>Status Indicator</b>	Red and green LED, buzzer
<b>Cable Distance (22 AWG Wire Gauge)</b>	Wiegand 152 m/500 ft (22 AWG wire)
<b>Low Frequency Compatibility</b>	HID® Prox, AWID, Farpointe®, and others
<b>High Frequency Compatibility</b>	PIV, PIV-I, CAC, TWIC, CIV, MIFARE Classic UID, DESFire UID, ISO15693 UID, ISO14443A/B UID
<b>Certifications</b>	FCC, CE, IC, RoHS2, REACH