

# DATA SHEET

Technical Specifications:	
<b>Frequency</b>	13.56 MHz, 125 kHz and magnetic stripe
<b>Certifications</b>	FCC certification
	UL 294 listed
	CE mark
	IC certification
	R&TTE directive
	IP65
<b>Voltage Range</b>	5-16 VDC
<b>Power Supply</b>	Linear DC
<b>System Interfaces</b>	Wiegand / Clock & Data / RS-485
<b>Operating Temperature</b>	-31° F to 151° F
<b>Dimensions</b>	4.43" x 5.17" x 1.15"
<b>Weight</b>	8.9 oz
<b>Technologies Supported</b>	Magnetic stripe (tracks 1, 2, or 3)
	Schlage Proximity
	XceedID® Proximity
	HID® Proximity
	GE/CASI ProxLite®
	AWID® Proximity
	LenelProx®
	Schlage MIFARE®
	XceedID MIFARE®
	aptiQmobile
	aptiQ smart cards using MIFARE®
	aptiQ smart cards using MIFARE® DESFire™ EV1
	DESFire® CSN
	HID iClass® CSN
	Inside Contactless PicoTag® CSN
	ST Microelectronics® CSN
	Texas Instruments Tag-It® CSN
	Phillips I-Code® CSN
<b>Maximum Read Range</b>	Proximity: up to 5"
	MIFARE: up to 4"
	DESFire EV1: up to 2"
	PIV credential: up to 2.5"
<b>Color Options</b>	Black (standard), cream, cool tone gray and warm tone brown

## BAC025002

### BadgePass Wall Mount Mag Stripe Combo Reader (Multi-Tech)



BadgePass Multi-technology Magnetic Stripe Readers are designed to simplify your access control solution. Transition your system from existing magnetic stripe cards to more secure smart card technology at your own pace. Versatile and easy to install, BadgePass readers are a great fit for organizations of all sizes.