



# BRIVO READERS

Brivo Readers are designed to best support the use of secure, encrypted mobile and smart credentials for the Brivo platform.

## The Right Readers for a Cloud-Based Security Platform

Brivo Readers provide both an advanced feature set and a modern look. Select from security encrypted Brivo Mobile Pass credentials, encrypted smart card (13.56 MHz), or backward compatible proximity cards (125kHz) to help plan a migration path to secure credentials.



SINGLE GANG



MULLION



KEYPAD

### APPLICATIONS & BENEFITS

- Use your Bluetooth-enabled Brivo Reader and Brivo Mobile Pass equipped phone to open doors—even in locations with no wireless connectivity.
- Conveniently issue or revoke mobile credentials via Brivo Access in moments.
- Improve security with encrypted smart cards that offer protection against counterfeiting.
- Select from an array of reader options that provide increased flexibility and long-term financial value.



## BRIVO READER MODEL OPTIONS

PART NUMBER	MOUNTING	BRIVO MOBILE PASS	13.56MHZ ENCRYPTED SMART CARDS	125KHZ NON-ENCRYPTED PROXIMITY CARDS	KEYPAD
B-BSM	Mullion	X	X		
B-BSS	Single Gang	X	X		
B-BSK	Single Gang	X	X		X
B-SM	Mullion		X		
B-SS	Single Gang		X		
B-SK	Single Gang		X		X
B-BSPM	Mullion	X	X	X	
B-BSPS	Single Gang	X	X	X	
B-BSPK	Single Gang	X	X	X	X
COMPATIBLE SMART ENCRYPTED CREDENTIALS					
B-SC50*	Brivo DESFire EV2 4k Compatible with B-B and B-S series		X		
B-SCP50*			X	X	
SPECIFICATIONS					
Controller Interface	Wiegand, OSDP				
Power	100-190mA@ 5-16VDC				
Dimensions	Mullion 5.1" x 1.7" x 0.71" Single Gang and Keypad: 5.1" x 3.25" x 0.71"				
Read Range	1-6' with Brivo Mobile Pass** 1 -1.5" with 13.56Mhz B-SC series encrypted smart cards 2-4" with 125Khz non-encrypted proximity cards				
Certifications	Access Control UL294/ <div> LISTED       Part 15 Class A Compliant<div> Compliant</div></div>				
Ratings	IP 55, -35" to 66 C (-31" to 151 F) for indoor or outdoor use				

\*Glossy dual side printable CR79 card.

\*\*Range will vary depending on environmental conditions.