

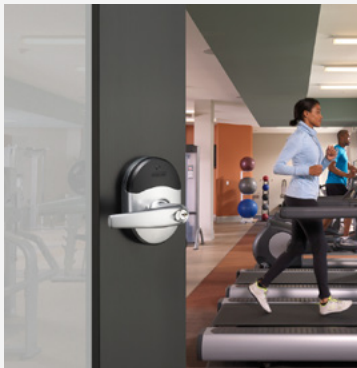


Brivo Unified Credential

The smart way to improve security, eliminate proximity cards and combine credentials across Brivo, Allegion and ASSA ABLOY devices within Brivo Access.

Secure operation across a range of Locksets and Readers

Use Brivo Unified Credential when you demand the latest in secure access, but need the flexibility and convenience to leverage existing RFID credentialed door locks and devices.



BENEFITS

- Simplify installation with a single secure credential compatible across many devices and locks
- Improve flexibility with more reader and lock options
- Increase security beyond traditional proximity cards

HOW IT WORKS

Brivo Unified Credential is built on 13.56 MHz, MIFARE DESFire EV3 using the LEAF File Structure.

This integrated credential works with selective partners through the registration and deployment of the Brivo shared keyset.

SPECIFICATIONS

PART NUMBERS	B-BUC3-37-SC50	B-BUC3-37-SCP50	B-BUC3-37-SF25	B-BUC3-56-SC50	B-BUC3-56-SCP50	B-BUC3-56-SF25
MEMORY SIZE	8K					
UNIFIED CREDENTIAL	Yes					
FORMATS	37-bit without Facility Code			56-bit with Facility Code*		
SECURITY LEVEL	EAL 5+					
DIMENSIONS	3.37" x 2.13" x 0.03" (85.6 mm x 54.0 mm x 0.8 mm)		1.57" x 1.22" x 0.19" (39.9 mm x 31.0 mm x 4.9 mm)	3.37" x 2.13" x 0.03" (85.6 mm x 54.0 mm x 0.8 mm)		1.57" x 1.22" x 0.19" (39.9 mm x 31.0 mm x 4.9 mm)
FREQUENCY	13.56 MHZ	125 kHz + 13.56 MHz	13.56 MHz	13.56 MHz	125 kHz + 13.56 MHz	13.56 MHz
READ RANGE	UP TO 3" (76 MM)		Up to 1" (25mm)	Up to 3" (76 mm)		Up to 1" (25 mm)
SLOT PUNCH	Punch Guides Included. Vertical or horizontal slots optional		N/A	Punch Guides Included. Vertical or horizontal slots optional		N/A
STORAGE & OPERATING TEMPERATURES	-50° TO 160° F 10° TO 71° C		-13° to +176° F -25° to +80° C	-50° to 160° F 10° to 71° C		-13° to +176° F -25° to +80° C
MATERIAL	PVC + PET		Polycarbonate	PVC + PET		Polycarbonate
COMPATIBILITY	<ul style="list-style-type: none"> (SC/SF)13.56 MHz: Brivo Gen 1 and Gen 2 Smart Readers, Allegion NDE, LE, AD (MT) Series and Schlage Control Lock, (SCP) Same as above plus 125 kHz: Compatible with a variety of 125 kHz readers 			<ul style="list-style-type: none"> (SC/SF)13.56 MHz: Brivo Gen 1 and Gen 2 Smart Readers, Assa Abloy Aperio locksets that are compatible with custom MIFARE DESFire programming** (SCP) Same as above plus 125 kHz: Compatible with a variety of 125 kHz readers 		
COLORS	White / Printable Composite		Black with White Center	White / Printable Composite		Black with White Center
COMPATIBILITY	Brivo Gen 1/2 Smart Readers ACS100		Allegion Lock Sets NDEB LEB AD400 Control Lock	Assa Abloy Lock Sets IN100 DL100 ES100		

* Additional card formats are available on special order

** Allegion and Assa Abloy products require special ordering or configuration for compatibility