

GX1B SERIES

COMMERCIAL LOCK













Type • Cylindrical lock

Certifications • Conforms to ANSI/BHMA A156.2.

Series 4000, Grade 1

- cULus listed, 3hr fire-rating
- UL 10C Positive Pressure Rating
- 5 Year limited warranty

Door Thickness • 1%-2" (35–51 mm)

• SFIC models: 19/16-2" (40-51 mm)

Handing • Non handed

Backset • 23/4" (70 mm)

• 23/8" (60 mm) - available

• 3¾" (95 mm) – available

• 5" (127 mm) – available

Spring Latch • Stainless steel, ½" (12.7 mm) throw

• Deadlatch, 3/4" (19 mm) throw – available

Faceplate • Mortise type, square corners

• 11/8 x 21/4" (28.5 x 57 mm)

Strike • ASA Strike

Trim • Stainless steel knob

- Stainless steel rose
- Rose diameter: 215/16" (74.6 mm)

Chassis • Concealed mounting plate and screws

Removable security posts

Preparation • Cross bore: 21/8" (54 mm)

• Edge bore: 1" (25.4 mm)

Cylinder • Solid brass, 6-pin

• Schlage "C" keyway, 2 keys

Removable, rekeyable

• Small format interchangeable core (SFIC) model

available*

Other keyways and keying options available, including CX5 high security. (*) BEST® and CX5® cores sold

separately.

Functions 10 Passage

70 Classroom 80 Storeroom

42 Privacy 53 Entry

60 Store

Finish C32D-Stainless steel

Other finishes available by special order

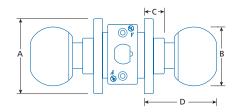
C32D GX1B 53 SERIES **FUNCTION** FINISH

SELECTION GUIDE

SERIES	FUNCTION	FINISH ¹	/CASE
GX1B	10 Passage	C32D	6
GX1B	42 Privacy	C32D	6
GX1B	53 Entry •-	C32D	6
GX1B	53IC Entry SFIC, less core ►	C32D	6
GX1B	60 Store •-	C32D	6
GX1B	60IC Store SFIC, less core ►	C32D	6
GX1B	70 Classroom •-	C32D	6
GX1B	70IC Classroom SFIC, less core •-	C32D	6
GX1B	80 Storeroom •-	C32D	6
GX1B	80IC Storeroom SFIC, less core •-	C32D	6

(1) OTHER FINISHES AND FUNCTIONS AVAILABLE, MINIMUM ORDER QUANTITIES AND/OR ADDITIONAL DELIVERY TIMES MAY BE REQUIRED

[►] KEYED FUNCTION; FULL KEYING SERVICES AVAILABLE



	Α	В	С	D*	
GX1B &	215/16	21/4	¹³ / ₁₆	2 5 /8-3	
	(74.6)	(57)	(21)	(67–76)	

IN (MM) (*) DIMENSION MAY VARY DUE TO DOOR THICKNESS.

PARTS & ACCESSORIES



9106

T-Strike, square corners: 11/8x23/4" (28.5x70 mm)

9106NH

T-Strike, no hole; square corners: $1\frac{1}{8}$ x $2\frac{3}{4}$ " (28.5 x 70 mm)



ASA-T

ASA strike with adjustable tab

ASANH

ASA strike, no hole



9806

CX5 high security SFIC core, 6 pin, 0 bitted

9807

CX5 high security SFIC core, 7 pin, 0 bitted

CX5-TPICB

Tailpiece for use with CX5 SFIC cores

CBI-BF6KD-26D

BEST® F type SFIC core, 6 pin, keyed different

CBI-BF7KD-26D

BEST® F type SFIC core, 7 pin, keyed different



GX1SL238

Passage latch: $2\frac{3}{8}$ " (60 mm) backset $1\frac{1}{8}$ x $2\frac{1}{4}$ " (28.5 x 57 mm) faceplate

GX1SL234

Passage latch: $2\frac{3}{4}$ " (70 mm) backset $1\frac{1}{8}$ x $2\frac{1}{4}$ " (28.5 x 57 mm) faceplate

GX1PL238

Privacy latch: 23/8" (60 mm) backset 11/8 x 21/4" (28.5 x 57 mm) faceplate

GX1PL234

Privacy latch: $2\frac{3}{4}$ " (70 mm)backset $1\frac{1}{8}$ x $2\frac{1}{4}$ " (28.5 x 57 mm) faceplate

GX1DL238

Deadlatch: 23/8" (60) backset 11/8x21/4" (28.5x57 mm) faceplate

GX1DL234

Deadlatch: $2\frac{3}{4}$ " (70 mm) backset $1\frac{1}{8}$ x $2\frac{1}{4}$ " (28.5 x 57 mm) faceplate



GX1DL234-34

Deadlatch: 2¾" (70 mm) backset, ¾" (19 mm) throw, 1½x2¼" (28.5x57 mm) faceplate



GX1LE334

Backset extension to $3\frac{3}{4}$ " (95 mm); use with $2\frac{3}{8}$ " (60 mm) backset latch

GX1LE500

Backset extension to 5" (127 mm); use with $2\frac{3}{4}$ " (70 mm) backset latch