

PHILIPS

2000 Series

Smart safe box

SBX202

Telescopic handle design

Ensures safe storage



Electronic
telescopic handle



Two-factor
authentication



Fingerprint
unlocking



Low-battery alert

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SBX202 supports fingerprint, password, and mechanical key unlocking, featuring a secure and elegant telescopic handle. Its sleek and stylish embedded panel design, along with dual-verification security mode, ensures safe storage.

Specifications

Main material	Low carbon alloy
Finishing	Body: Electrostatic painting
	Door: Matte acrylic panel
Color	Grey, gold
Steel panel thickness of body	4 mm
Steel panel thickness of door	8 mm
Lock core	C-grade lock core
Fingerprint sensor	Semiconductor
Outside dimensions (HxWxD), Weight	
	SBX202-5C0: 500x420x360 mm, 50kg
	SBX202-6C0: 600x430x390 mm, 60kg
	SBX202-7C0: 700x450x420 mm, 70kg

Unlocking methods	Fingerprint, PIN code
	Mechanical key

Storage

Fingerprint	30 pcs
PIN code	10 groups

Placeholder password	Yes
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Power supply

Power supply	4 AA batteries
Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ 40 °C
Working humidity	10% RH ~ 90% RH

Alerts

False entry alert	
Shock alert	
Low battery alert	



* The battery life is tested under standardized laboratory conditions. The actual battery life may vary due to different factors such as the test environment, usage scenarios, and consumption due to long-time use.

