

Tokio Top Hotel Safe Perseo Top Opening



Description

The Tokio Top Perseo Hotel Safe features a top opening and was specifically designed to meet the needs of hotels that value security, functionality, and modern design.

With a glossy acrylic finish, this unit combines robustness with sophisticated aesthetics, ideal for reinforcing your guests' trust in the protection of their personal belongings. Its compact shape with a top-opening door allows for practical installation inside wardrobes, optimizing the available space in hotel rooms.

Equipped with a rubber backlit keypad, it ensures easy use even in low-light environments. It offers customizable access codes between 4 and 6 digits and an auditable 6-digit emergency code. It records up to 500 events in the internal audit system, allowing the administrative team to manage access with full control and transparency.

With a **generous internal capacity of 8 liters and automatic interior lighting**, it provides added convenience for guests when storing personal items. Powered by four AA (1.5 V) batteries, it ensures reliable autonomy without the need for constant electrical maintenance.

Features

Marca	PERSEO
Categoria	Safes

Price

Upon request

Store Product

[Tokio Top Hotel Safe Perseo Top Opening](#)

The motorized mechanism guarantees smooth opening, while audible alerts warn of doors left ajar for added security.

Designed to be fixed to the base with two Ø20 mm screws, this model weighs just 10 kg and features ideal **dimensions of 130 x 350 x 400 mm (height x width x depth)**, making it easy to integrate into the available room space. For added peace of mind for technical teams, it also includes an auditable emergency mechanical key and an optional CEU remote control.

This intelligent solution is perfect for hotel directors or procurement managers seeking to combine advanced technology with durability in a product designed exclusively for the demands of the Portuguese hospitality market.

Documents

[Technical Data Sheets - ES \(187.1 Kb\)](#)