

- ▼ The Most Effective Security Solution
- ✓ Ideal For Banks, Post Offices, Gas Stations...
- ✓ Suitable For Banknotes, Coins, Checks, Cards, Documents...
- ▼ Time Delay For Each Drawer
- Unique Modular System
- Silent Alarm With Smart Blocking System
- PC Connection
- ✓ ISO 9001

EuroMulti security units are designed for providing an increased cash security during working hours. They provide tested physical and psychological protection. Affordable price enables using them for each cashier. It provides different philosophy of security than expensive and heavy safes. EuroMulti units consist of two main parts – steel box and drawer modules. The front panels of drawers are reinforced with 6 mm thick steel sheets.

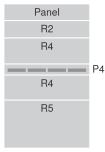
## EuroMulti units are mainly used for

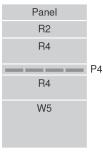
- Cash deposit/dispense
- Cash deposit
- Cash exchange

## What do EuroMulti units offer to you?

- Increasing security for your cashiers and valuables
- The most effective protection during working hours
- The best solutions for open styled bank branches

### **Drawer combinations**





EMJ R2R4P4R4R5

EMJ R2R4P4R4W5

#### **Features**

- Tested construction and anchoring according to EN
- Grade A lock
- Modular system for drawers and deposit slots modules
- PIN access for 9 cashiers and 1 supervisor
- Time delay for each drawer
- Access for one or more cashier/s at the same time
- Protection between cashier-cashier and cashier-supervisor
- Silent alarm activation and smart blocking system
- Special automatic setting during robbery
- More than 25 special security settings
- Event history for 1000 events
- Alarm output NO/NC
- Internal UPC for min 100 openings
- RS232 and USB connection to PC
- ISO 9001 quality management





## **Options**

RFID Reader

# Technical data

Time delay settings	1 - 999 sec or 1 - 99 min for each drawer
External blocking	yes
Serial ports	RS 232, USB and I2C
Number of drawers	3 - 6
Standard color	gray RAL 7035
Power supply	110 - 230/15V, 2A, CE
Standby power supply	ACCU 12V/1,2 Ah
Dimensions (H × W × D)	990* × 500 × 530 mm, *hight adj. + (0 - 30 mm)
Weight	100 kg