

PROCONTROL[®]

ProxerSafe Drawer with XS-size drawers

Value storage cabinet with small sized drawers or boxes, RFID reader and built-in industrial PC



Version 1.0
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The ProxerSafe system has been created to keep keys, devices, instruments or documents safe, and manage them in a supervised, authorized and online traceable way.

If tools, documents, mobile devices, valuables are to be kept safe, then the storage boxes with separate doors mean a good solution. There are storage boxes with larger box size for keeping larger objects, and smaller ones e.g. for bunch of keys or ID cards.

ProxerSafe cabinets meet the international standards of 19" rack modules, and can be built into 19" rack towers and certified safes. Other formats are available per request.



This product contains XS sized (W84 x H50 x D100 mm) storage boxes, but safety cabinets can be ordered with different box number and with distinct box/door sizes; what's more, drawer and box sizes can alter in one cabinet and be combined with key-holder plugs.

It has touchscreen operated built-in PC, which ensures independent operation, uninterrupted offline operation even in case of network outage.

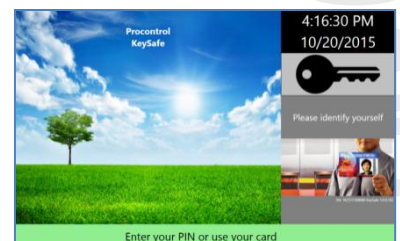
Structure and operation:

- ProxerSafe Drawer is built-in a designed, clear-out housing, following the Rack standard or in other format according to demand. Can be wall-mounted or in standing form or fitted in classified safe.
- After identification and checking the authorization the closed drawer pops out.
- Easy to develop to fulfil special needs, e.g. on the touchscreens arbitrary buttons can be defined, and the terminal may support data recording by interactive programs, pictures.
- Contains XS-size drawers: W84 x H50 x D100 mm (where W stands for width, H stands for height and D for depth)



Properties:

- Smart safety cabinet for keeping keys, devices, instruments or documents safe, and manage them in a supervised, authorized and online traceable way
- Automatic bolt locked RFID Proximity key holder drawers, boxes (Optionally the Client's existing cards can be used)
- The cabinet door can be opened only with an authorized RFID card/ tag.
- Authority can be given and withdrawn by drawers/ boxes.
- Online-offline communication is possible (cabinet can be managed from the built-in, touchscreen operated PC, standing alone and/or from ProxerNet software KeySafe module running on a remote computer)



- Right management from a distance, via Internet
- Logged events: who opened the cabinet, when, which box, drawer, etc.
- Numbered drawers, boxes
- Economic indoor design: powder-coated steel cabinet in RAL7035 colour
- Available languages: Hungarian, English, Finnish, Swedish, Arabic



Options:

- Identification with fingerprints and PIN
- Built-in USB charger in order to have mobile devices kept in the box charged
- Engaged signal with infrared optics
- Engaged signal with weight sensor
- Weight measurement with +/- 0,01g accuracy
- Wi-Fi connection besides the default Ethernet interface
- Can be built into 19" rack towers and certified safes.
- Key-holder plugs, distinct types and sizes of drawers and boxes can be combined in one cabinet
- Brushed, stainless steel housing

