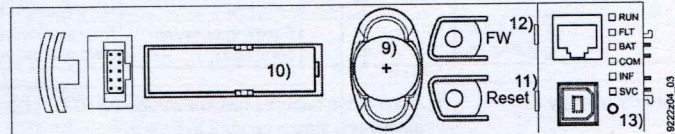
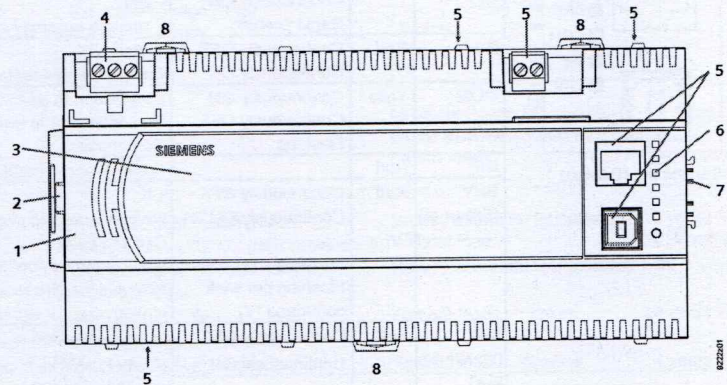


Mechanical design

The compact construction enables the automation stations to be mounted on a standard mounting rail.

PXC....D



1	Plastic housing
2	Cover to interface for extension module
3	Front cover or PXM40-W1 option module
4	Plug-in terminal block with screw terminals (operating voltage)
5	Interface for network, operator units, tool, etc.
6	LED display for devices and system status
7	Island bus connector (not on PXC00...)
8	Slider for mounting on DIN rail
9	Battery for real time clock (Lithium Typ CR2032): Backup during power breakdown.
10	Battery for trend data and present parameters (Lithium Typ FR6/AA): Backup during power breakdown.
11	Reset pin: Pressing the pin forces a restart.
12	Firmware pin: If the pin is pressed during restart (reset), the present DMAP program is deleted from the FLASH.
13	Service pin: To identify the automation station in the IP network / LonWorks network during commissioning.