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The PLUGSYS System

The PLUGSYS system consists of a set of maincases in combination with a large choice of amplifier plugin modules. Depending on the number of modules used different maincases are available:

- Minicase
- Plugsys maincase type 601
- Plugsys maincase type 603

PLUGSYS® MiniCase Type 609



Technical data PLUGSYS® MiniCase Type 609

Construction	ABS plastics housing, flame-resistant to UL94VO, colour RAL 7032 (stone grey), with ventilation slots at the sides.
Module positions	Suitable for taking front panels of 16E max. width (1E = 5.08 mm), total 81.3 mm. Under certain conditions it is possible to fit 3 modules (internal straps, Option 01)
Power supply	Modular power supply 85 - 264 V AC (40 Watt), output voltage +5 V DC (5 A) and ±12 V DC (0.5 A) for supplying PLUGSYS modules.
Dimensions	Width 160 mm (option 01 = 206 mm), height 160 mm, depth 250 mm
Weight	1.4 kg approx. without PLUGSYS modules

Special accessories

Option 01	Wider case through internal straps, extra width 9E (1E = 5.08 mm) corresponding to 46 mm. The case can then take front panels up to 25E, corresponding to 127 mm.
Option 02	Power supply with additional +24 V (1.6 A) output. This increases the maximum consumption to 80 Watt.
Option 03	Carrying handle for secure transport in mobile use.
Option 04	4 BNC sockets on the back of the unit for signal inputs or outputs.
Option 05	Empty MiniCase housing without power supply and mains input, to take non-electrical PLUGSYS modules, such as Pressure Regulator Module PRM Type 671/3. This reduces the housing width to 105 mm.
Option 06	Standard power supply to meet the requirements for clinical applications to IEC 601/EN 60-601 and UL 544.

PLUGSYS case Type 601

Technical data PLUGSYS case Type 601

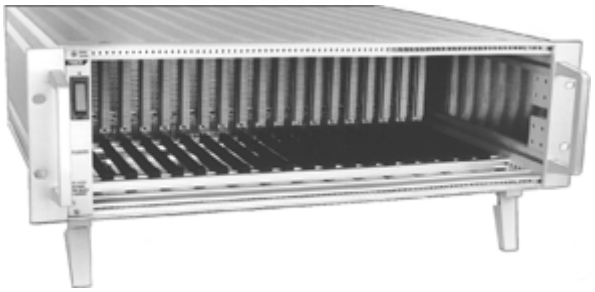
Construction	small aluminium housing, blue plastic

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	coated with pivoting feet
Module positions	7, corresponding to 7 x 4 E (= 28E)
Dimensions	width 235 mm , height 145 mm, depth 310 mm
Weight	4 kg
Supply	110/220 V AC, 50–60 Hz, built in line filter
Power consumption	30 W max.

PLUGSYS case Type 603



Technical data PLUGSYS case Type 603

Construction	universal 19 inch case, aluminium housing, blue plastic coated with pivoting feet, prepared for rack mounting
Module positions	20, corresponding to 20 x 4 E (= 80 E)
Dimensions	width 483 mm, height 132 mm, depth 435 mm
Height	6.5 kg
Supply	110/220 V AC, 50–60 Hz, built in line filter
Power consumption	100 W max.
Available options	1 additional power supply (Option 05)

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