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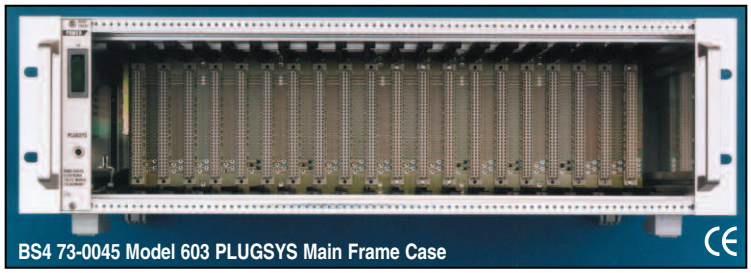
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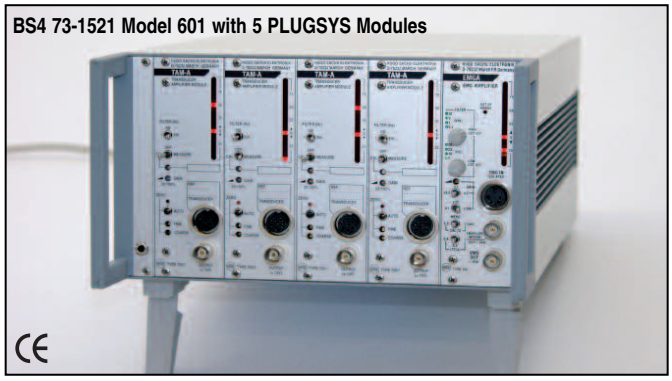
Find the *Harvard Apparatus / Hugo Sachs TAM-D* at our website: ***Click HERE***

HSE-HA PLUGSYS System Cases and Minicase

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BS4 73-0045 Model 603 PLUGSYS Main Frame Case


MiniCase with Case Extension and PLUGSYS Modules TAM-A


BS4 73-1521 Model 601 with 5 PLUGSYS Modules

Specifications

	PLUGSYS Case Type 603	PLUGSYS Case Type 601	PLUGSYS MiniCase Type 609
Housing Construction	Metallic housing, gray plastic coated, Universal 19 inch case with pivoting feet, prepared for rack mounting	Metallic housing, gray plastic coated with pivoting feet	ABS plastics, flame-resistant to UL94VO, color RAL 7032 (stone gray), with ventilation slots at sides
Dimensions, H x W x D	132 x 483 x 435mm (5.2 x 19 x 17.1 in)	150 x 235 x 420mm (5.9 x 9.25 x 16.5 in)	160 x 160 x 250mm (6.3 x 6.3 x 9.8 in); Option 01 = 206mm (8.1 in)
Weight	6.5 kg (14.3 lbs)	4.8 kg (10.6 lbs) without PLUGSYS modules	1.4 kg (3.1 lbs) approx. without PLUGSYS modules
Power	100 to 240 VAC, 50/60 Hz, built-in line filter, 100 W max. consumption	85 to 264 VAC (40 Watts), output voltage +5 VDC (5 A) and ±12 VDC (0.5 A) for supplying PLUGSYS modules	85 to 264 VAC (40 Watts), output voltage +5 VDC (5 A) and ±12 VDC (0.5 A) for supplying PLUGSYS modules
Accessories	Line Cable, Spare Fuses, Screw driver for fitting Function Modules, Document Folder for Operating Instructions of Function Modules 3 x BNC-BNC Output lines	Line Cable, Screw driver for fitting Function Modules, Document Folder for Operating Instructions of Function Modules 3 x BNC-BNC Output lines	Mains Supply Cable and Operating Instructions 2 x BNC-BNC Output lines (3 if with case extension Option01)
Module Positions	20 slot units max.	10 slot units max.	4 slot units max. without extension case; possible to fit 6 slot units using internal straps, Option 1 case extension
Socket Combination	3-pin IEC mains with fuse and mains switch on back of housing	3-pin IEC mains with fuse and mains switch on back of housing	3-pin IEC mains with fuse and mains switch on back of housing

Catalog No.	$	Product
PLUGSYS Case Type 603		
BS4 73-0045		PLUGSYS Case, Type 603
BS4 73-1529		Additional Power Supply, Type A
PLUGSYS Case Type 601		
BS4 73-1521		PLUGSYS Case, Type 601
BS4 73-3103		Option for PLUGSYS Case Type 601, Additional Power Supply +24 Volt (1.6A)
BS4 73-3082		PLUGSYS Bus Adapter to Mount Backside Modules on the Front
PLUGSYS Minicase Type 609		
BS4 73-1523		PLUGSYS Minicase, Type 609
BS4 73-1537		Option 1, Case Extension: Case width extension through internal straps, extra width 2 slot unit case can take front panels up to 6 slot units
BS4 73-1538		Option 2, Additional Power Supply, additional +24 V (1.6 A) output increases max. consumption to 80 W
BS4 73-1541		Option 4, 4 BNC Sockets on Rear, for signal inputs or outputs
BS4 73-1542		Option 5, Housing without Power Supply, empty MiniCase housing without power supply and mains input, to take non-electrical PLUGSYS modules, e.g. Pressure Regulator Module PRM Type 671/3; reduces housing width to 105 mm
BS4 73-3346		Option 7, 6 BNC Sockets on Rear, for Signal Inputs or Outputs

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