

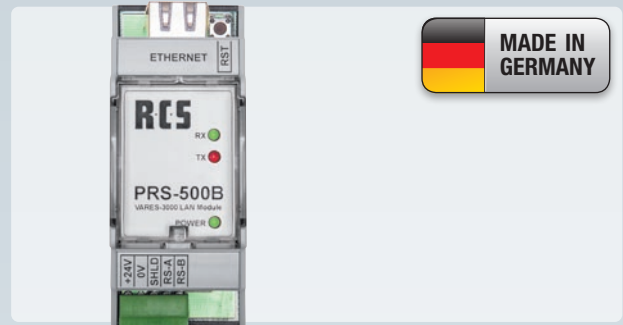
„VARES-3000“ SYSTEM-ACCESSORIES

UDP Telecommunication Module

For configuration and fault diagnosis of the VARES-3000 Control Center PSS-224C via a PC or laptop.

Remote configuration and fault diagnosis can be implemented economically directly via the Internet and can be performed with the „ConfigV3000“ software from any location.

The PRS-500B is designed for easy mounting on DIN rail.



„VARES-3000“ UDP Telecommunication Module **PRS-500 B**
(L x W x H) 90 x 36 x 61 mm; Connectors: System-plug (Bus 5 pin.) , Network (RJ 45)

PBA-300 B



PWS-300 B



PAS-300 B



Easy to install Sub-D 25 socket for connecting remote microphones with the bus.

„VARES-3000“ Bus-Connector, **PBA-300 B**
25-pin connecting socket

„VARES-3000“ Flush Mount Socket, **PWS-300 B**
25-pin connecting box for in-wall mounting

„VARES-3000“ Surface Mount Socket,, .. **PAS-300 B**
25-pin connecting box for on-wall mounting

„VARES-3000“ Microphone Cable, 3 m **PMC-003**
for substations

Power supply for the current supply of the appropriate VARES-3000 systems.

„VARES-3000“ Power Supply, 48 VA **PSU-048/24**
24 V power supply

„VARES-3000“ Power Supply, 120 VA **PSU-120/24**
24 V power supply

„VARES-3000“ Power Supply, 240 VA **PSU-240/24**
24 V power supply

„VARES-3000“ Short Bridge Connector **PSB-025**
„Short Bridge “ for PBA/PWS/PAS-300 B, to bridge unassigned bus connector females

Technical data	PSU-048/24 POWER SUPPLY	PSU-120/24 POWER SUPPLY	PSU-240/24 POWER SUPPLY
Input voltage	85-264V AC	88-132V AC / 176-264V AC	88-132V AC / 176-264V AC
Output voltage	24V DC	24V DC	24V DC
Output current	2A DC	5A DC	10A DC
Tolerance	± 1%	± 1%	± 1%
Ripple & noise	480 mV	80 mV	80 mV
Efficiency	80%	84%	84%
Can be used for	1x PSS-224 C +15x PDM-208 B	1x PSS-224 C + 2x PEU-056 B +15x PDM-208 B + 7x PEM-008 B	1x PSS-224 C + 3x PEU-056 B +15x PDM-208 B + 7x PEM-008 B
Weight	0,31 kg	0,79 kg	1,20 kg