Interface Module MSR 121



With this module, the VARAN bus and the power plug are connected to the front panel. In addition, the interface module has an inrush current limiter. To avoid misplugging, a DIN connector (connection to the module carrier) is offset from I/O base or fan module.

The VARAN Out port allows the construction of the VARAN bus in a line structure.

erformance Data		
Interfaces	1x VARAN In (RJ45) 1x VARAN Out (RJ45)	
lectrical Requirements		
Supply voltage	18-30 V DC the current consumption is dependent on the connected loads CAUTION: the maximum current is 9 A!	
Current consumption of voltage supply		
rticle Number and Miscellaneous		
Article number	18-001-121	
Hardware version	1.x	

Environmental Conditions			
	Storage temperature	-30 +85 °C	
	Operating temperature	0 +60 °C	
	Humidity	0-95 %, non-condensing	
	EMC stability	in accordance with EN 61000-6-2:2001 (industrial area)	
	Shock resistance	EN 60068-2-27	150 m/s²
	Protection type	EN 60529	IP20