

VARAN Interface Module DIV 511



The DIAS DIV 511 module serves as the power supply and connection for decentralized module groups with a CPU over the VARAN bus.

Environmental conditions

Storage temperature	-20 – +70°C	
Operating temperature	0 – +50°C	
Humidity	0 – 95%, uncondensed	
EMV stability	in accordance with EN 61000-6-2:2001 (industrial)	
Shock resistance	EN 60529	IP20

Performance data

Interface connections	2x VARAN bus (with distributor function) 1x DIAS bus
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Electrical requirements

Supply voltage	18 – 30V DC
Current consumption of voltage supply	the current consumption is dependent on the connected loads (max. 0.5A)
Current capacity on C-DIAS bus (power supply for I/O modules)	maximum 1A

Article number and miscellaneous

Article number	05-003-511
Hardware version	1.x