

Technical Data

Module name	VIPA 321-1BH70 DI16xDC24V	VIPA 321-1BH70 DI16 Alarm/ETS
Dimensions and weight		
Dimensions WxHxD	40x125x120mm	
Weight	200g	
Data for specific module		
Number of inputs	16	
Programming specifications		
Input data	2Byte	48Byte
Input filter time delay	6.12µs	1µs + param. Filterwert
Parameter data	-	66Byte
Voltages, Currents, Potentials		
Isolation - between channels and backplane bus	yes	
Isolation tested with	DC 500V	
Current consumption - from the SPEED-Bus	25mA	
Power dissipation of the module	3.5W	
Status, Interrupts, Diagnostic		
Status display	green LED per channel	
Data for selecting a sensor		
Input voltage - Rated value - for Signal "1" - for Signal "0"	DC 24V 15 ... 28.8V 0 ... 5V	
Input current - for Signal "1"	7mA	
Connection of 2-wire-BERs - Permitted bias current	possible 1.5mA	