

Digital output modules 2 outputs



Digital output modules

2 outputs

Documentation



- Inline digital output module
- 2 outputs: 24 V DC, 2 A
- 4-wire connection technique
- Complete with accessories (connection plug and labeling field)

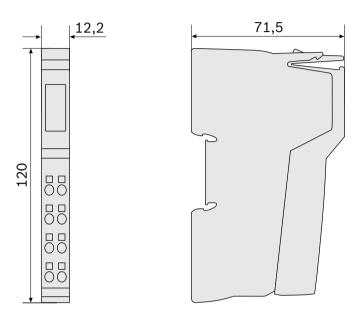
Technical data

	R-IB IL 24 DO 2-2A-PAC			
Local bus interface				
Designation	Local bus			
Connection type	Inline data jumper			
Supply for module electronics				
Supply voltage	24 V DC (via potential jumper)			
Supply voltage range	19.2 30 V DC (including all tolerances, incl. rippling)			
Current consumption of U _L	Max. 35 mA			
Nominal current consumption of U _S	Max. 4 A (2x 2 A)			
Error message to the higher level systems	Short-circuit/overload			
Logic voltage U _L	7,5 V			
Segment supply voltage U _S	24 V DC			
Digital outputs				
Connection technology of the actuators	2-, 3- and 4-wire connection			
Connection type	Spring-cage connection			
Nominal output voltage U _{Out}	24 V DC			
Rated current I _{Nenn} each channel	2 A			
Total current of the outputs	4 A			
Protection	Short-circuit/overload			
Norms and Standards				
Certification	UL 508			
Environmental conditions				
Permissible temperature (operation)	-25 +55 °C			
Permissible humidity (operation)	5 to 90%, no dewing			
Protection category	IP20			

Dimensions

2 outputs

		R-IB IL 24 DO 2-2A-PAC	
Dimensions			
Height H	[mm]	120	
/idth B	[mm]	12.2	
Length T	[mm]	71.5	



Ordering information

Type code	Description	Material number:
R-IB IL 24 DO 2-2A-PAC	Digital output module, 2 digital outputs, 2 A, 4-wire connection	R911170754



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It must be remembered that our products are subject to a natural process of wear and aging.