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# No scale drawing available



### Electrical data

Operating voltage	[V]	26.5...31.6 DC
Current consumption	[mA]	< 250
Max. current load total	[A]	0.2

### Inputs / outputs

Number of inputs and outputs	Number of digital inputs: 4; Number of digital outputs: 4
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### Inputs

Number of digital inputs	4; (bidirectional)
Input circuit of digital inputs	PNP
Sensor supply of the inputs	AS-i
Voltage supply	[V] 15...29
Input current High	[mA] > 3
Input current Low	[mA] < 1.5
Min. switching level high signal	[V] 10
Digital inputs protected against short circuits	yes

# AC2708



## AS-Interface control cabinet module

CabinetModule 4DI 4DO T PW

Outputs		
Electrical design		AS-i
Number of digital outputs		4
Circuit		PNP
Max. current load per output [mA]		50
Short-circuit proof		yes
Electrically separated		yes
Operating conditions		
Ambient temperature [°C]		-25...60
Protection		IP 00
Tests / approvals		
EMC	EN 50295	
AS-i classification		
AS-i profile		S-7.0
AS-i I/O configuration [hex]		7
AS-i ID code [hex]		0
Mechanical data		
Type of mounting	for Klöckner-Möller housing RMQ16: I 8	
Displays / operating elements		
Display	operation	LED, green
	short circuit	LED, red
Remarks		
Remarks	Do not connect any of the following points to an external potential: I-, I+, I1, I2, I3, I4	
	The connections are electrically connected with the AS-i cable.	
Pack quantity	1 pcs.	

# AC2708

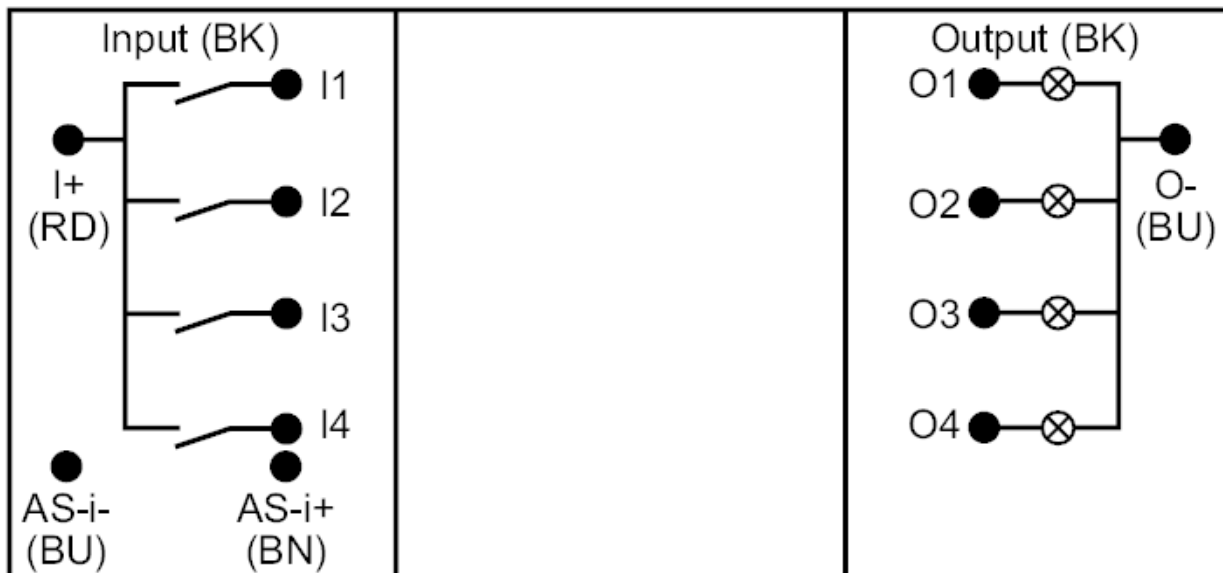


## AS-Interface control cabinet module

CabinetModule 4DI 4DO T PW

### Electrical connection

#### Connection



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