

Sommario



The electrical features are given in section [Electrical features](#).
The connection examples are provided in section [Connection examples](#)

@cnna@	>Terminal	Simbol	Description	Address
	1A		+24V dc output ¹⁾	
	2A	PHA1	Phase A	@slot@.INP@ina@
	3A	PHB1	Phase B	@slot@.INP@inb@
	4A	Z1	Z	1.INT@inta@
	5A	0V	Counter inputs common	
	6A	0V		
	7A	0V		
	1B		+24V dc output ³⁾	
	2B	PHA1+	+ PHA	@slot@.INP@ina@
	3B	PHB1+	+ PHB	@slot@.INP@inb@
	4B	Z1+	+ Z	1.INT@inta@
	5B	PHA1-	- PHA	
	6B	PHB1-	- PHB	
	7B	Z1-	- Z	

^{1), 3)} Can be used to power the encoder. See the [Connection examples](#).

²⁾ Configuration type counter PNP/Push-Pull:

5B terminal: to connect at 5A terminal

6B terminal: to connect at 6A terminal

7B terminal: to connect at 7A terminal

@cnnb@	Terminal	Simbol	Description	Address
	1A		+24V dc output ¹⁾	
	2A	PHA2	Phase A	@slot@.INP@inc@
	3A	PHB2	Phase B	@slot@.INP@ind@
	4A	Z2	Z	1.INT@intb@
	5A	0V	Counter inputs common	
	6A	0V		
	7A	0V		
	1B		+24V dc output ³⁾	
	2B	PHA2+	+ PHA	@slot@.INP@inc@
	3B	PHB2+	+ PHB	@slot@.INP@ind@
	4B	Z2+	+ Z	1.INT@intb@
	5B	PHA2-	- PHA	
	6B	PHB2-	- PHB	
	7B	Z2-	- Z	

^{1), 3)} Can be used to power the encoder. See the [Connection examples](#).

²⁾ Configuration type counter PNP/Push-Pull:

5B terminal: to connect at 5A terminal

6B terminal: to connect at 6A terminal

7B terminal: to connect at 7A terminal

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