

Sommario



The electrical features are given in paragraph [Electrical features](#).
The wiring examples are given in paragraph [Connection examples](#)

CN23	Terminal	Symbol	Description	Address
	1A	-	n.c.	
	2A	DIR1+	DIRECTION output 1	3.PULSE01
	3A	STEP1+	STEP output 1	
	4A	DIR2+	DIRECTION output 2	
	5A	STEP2+	STEP output 2	
	6A	0V	Common for stepper outputs	
	1B	-	n.c.	
	2B	DIR1-	Complementary output DIRECTION 1	Complementary outputs for use in drivers with Line-Driver inputs
	3B	STEP1-	Complementary output STEP 1	
	4B	DIR2-	Complementary output DIRECTION 2	
	5B	STEP2-	Complementary output STEP 2	
	6B	0V	Common for stepper outputs	
CN24	Terminal	Symbol	Description	Address
	1A	-	n.c.	
	2A	DIR1+	DIRECTION output 3	3.PULSE03
	3A	STEP1+	STEP output 3	
	4A	DIR2+	DIRECTION output 4	
	5A	STEP2+	STEP output 4	
	6A	0V	Common for stepper outputs	
	1B	-	n.c.	
	2B	DIR1-	Complementary output DIRECTION 3	Complementary outputs for use in drivers with Line-Driver inputs
	3B	STEP1-	Complementary output STEP 3	
	4B	DIR2-	Complementary output DIRECTION 4	
	5B	STEP2-	Complementary output STEP 4	
	6B	0V	Common for stepper outputs	
CN25	Terminal	Symbol	Description	Address
	1A	-	n.c.	
	2A	DIR5+	DIRECTION output 5	3.PULSE05
	3A	STEP5+	STEP output 5	
	4A	-	n.c.	
	5A	-	n.c.	
	6A	0V	Common for stepper outputs	
	1B	-	n.c.	
	2B	DIR5-	Complementary output DIRECTION 5	Complementary outputs for use in drivers with Line-Driver inputs
	3B	STEP5-	Complementary output STEP 5	
	4B	-	n.c.	
	5B	-	n.c.	
	6B	0V	Common for stepper outputs	

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