

□ HSG-ADC-200 DC28V, 0.5A



FEATURES

- Great durability
- Highly controllable
- Various error monitoring
- Customizable features

CONNECTION TABLE

No.	FUNCTION	Pin	Label	Description
1	Power input	-	-	AC85~265V(+/-10%, 50/60HZ)
2	Battery input terminal	-	-	DC24V
3	Power output terminals	1	GND	DC28V
		2	GND	DC28V
4	Sensor Contact Input	1	-	IN
		2	-	COM
		3	-	OUT
		4	-	COM
5	Safety Sensor Contact Input	1	-	SAFETY
		2	-	COM
6	Constant Output Terminals	1	-	LOCK+/LOCK-
		2	-	LOCK+/LOCK-
7	DISPLAY	-	-	Displaying input signals, functions, set items, and set values
8	SLIDE SWITCH	-	-	Open Left / Right
9	Settings switch	1	MODE	Select a setting
		2	DOWN	Adjust settings
		3	UP	Adjust settings
10	Terminals for communication	-	-	Using communication features
11	Terminals for Extending Functionality	-	-	Use when extending functionality
12	FIRE Terminals	-	-	For use with fire protection (5-24V AC/DC)
13	Motor Terminals	-	-	Motor Connection (20V / 90W)
14	Encoder terminals	-	-	Connecting Motors



SPECIFICATION

Model	Voltage (V)	Rated Power(W)	External Size(W x D x H)
HSG-ADC-200	24V	90W	246x63x43
HSG-ADC-200BLDC	24V	90W	246x63x43