



# 632 Series

## 2 Amp Power Controllers

Access control system power requirements are uniquely different from other systems.

SDC power supplies have been developed specifically to help reduce power system issues and to support electric locks and access control requirements. Our hybrid design combines the efficiency of switching power supplies with the inductive load handling capability of linear power supplies in various 12/24 VDC current output capabilities and enclosure sizes. Filtering and output voltage regulation provide protection and ensure the longevity of all system components.

- Regulated & filtered linear DC power
- Class 2 output
- Field selectable dual voltage
- Fire/emergency release input
- Isolated battery charging circuit
- Low battery disconnect
- Input & output surge protection
- Visual status indicator (LED)
- Cabinet enclosures with pre-configured control module mounting holes

### ORDERING GUIDE

MODEL	OPTIONS		BOARDS	
	KL	MR	PS1A	UR1 UR2
<b>632RFA</b>	KL MR	PS1A	UR1 UR2	
<b>632RF</b>		PS1		
<b>632RFA</b>		PS1A		

NOT REQUIRED

### EXAMPLES

<b>632RF</b>	2 Amp DC Power, Cabinet	<b>511.00</b>
<b>632RFA</b>	2 Amp DC Power, Large Cabinet	<b>652.00</b>
<b>632RFPS1A</b>	2 Amp DC Power, Cabinet, Power On/Off On Cabinet Enclosure	<b>559.00</b>
<b>632RFKLUR1</b>	2 Amp DC Power, Cabinet, Key Lock Cover, Microprocessor Door Controller	<b>688.00</b>
<b>632RFUR1</b>	2 Amp DC Power, Cabinet, Microprocessor Door Controller	<b>640.00</b>



**632RF**



**632RFA**

## 632 CONFIGURATION 1 of 1

MODEL		LIST \$
	● ○ ○ ○	
<b>632RF</b>	2 Amp DC Power Controller With Cabinet	<b>511.00</b>
<b>632RFA</b>	2 Amp DC Power Controller With Large Cabinet	<b>652.00</b>

OPTIONS		ADD TO LIST
	○ ● ○ ○	
<b>220</b>	230 VAC, 50/60 Hz	<b>N/C</b>
<b>KL</b>	Key Lock Cover	<b>48.00</b>
<b>MR</b>	Fire/Emergency Release Manual Reset Switch	<b>48.00</b>

ON/OFF		ADD TO LIST
	○ ○ ● ○	
<b>PS1</b>	Power On/Off Inside Cabinet Enclosure	<b>48.00</b>
<b>PS1A</b>	Power On/Off On Cabinet Enclosure Cover	<b>48.00</b>

BOARDS		ADD TO LIST
	○ ○ ○ ●	
<b>VR</b>	Voltage Power Convertor, 12VDC	<b>81.00</b>
<b>ACM</b>	Six Input Control Relay	<b>112.00</b>
<b>EMC</b>	Dual Channel Exit Device Sequencer	<b>186.00</b>
<b>FB</b>	Four Output Power Distribution Module	<b>103.00</b>
<b>UR1</b>	Universal Microprocessor-Based Controller, Two Relays	<b>129.00</b>
<b>CR</b>	Four Station Control Relay	<b>204.00</b>
<b>UR2*</b>	Universal Microprocessor-Based Controller, Four Relays	<b>292.00</b>
<b>UR4*</b>	Universal Microprocessor-Based Controller, Eight Relays	<b>411.00</b>
<b>IPDC*</b>	IPPro Controller, Voltage Power Convertor Included, 12VDC	<b>1,379.00</b>
<b>IPDS*</b>	IPPro Door Station Expansion, Voltage Power Convertor, 12VDC	<b>1,114.00</b>

\*UR2, UR4, IPDC and IPDS boards can only be accommodated in the RFA large cabinet enclosure.

## RELATED PRODUCTS

When you order any SDC products in this section, there are a number of related or complementary products that have proven to work well with your selection.

<b>632RFL</b>	2 Amp DC Power Controller Less Cabinet	<b>416.00</b>
<b>RB12V4</b>	12V/5Ah Battery	<b>52.00</b>
<b>RB12V4-2</b>	12V/5Ah Battery, Qty 2 Pack	<b>101.00</b>
<b>RB12V7</b>	12V/7Ah Battery	<b>76.00</b>
<b>RB12V7-2</b>	12V/7Ah Battery, Qty 2 Pack	<b>150.00</b>



**632RFL**