

## PWR-DA06C

### ECO Energy Saving AC/DC Power Sequencer with RS-232/485 Controls



The ABtUS **PWR-DA06C** is a energy saving power sequencer that allows programmable sequencing delay (On/Off) through RS- 232. With it's unique I/O that features both AC and DC outputs, it can achieve greater fl exibly and is suitable of practically any application. RS-485 and RS-232 control are also integrated so that the power sequencer could control any external audio video equipment such as TV displays, projectors or audio system etc. Ideal for rack systems, digital signage and large venues av.

#### Features

- Programmable sequencing delay ON/OFF through RS-232
- Integrated with RS-232 and RS-485 for external controls
- 6 DC outputs with 2 AC outputs

#### Technical specification

	SIGNAL TYPE	CONNECTOR TYPE
<b>Input:</b>	1 x AC in	D-Shape male
<b>Output:</b>	2 x AC out 6 x DC out	D-Shape male 3.8mm Terminal Block
<b>Control:</b>	1 x 485 3.8mm 1 x RS-232 3.8mm	3pin Terminal Block 3pin Terminal Block
<b><u>Output Power</u></b>		
<b>DC output:</b>	6 x 12V DC 5A max	
<b>AC output:</b>	Base on AC input supply	
<b>Dimension (L X W X H):</b>	200 x 115 x 45 mm	
<b>Weight:</b>	1.2 kg	

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#### Typical applications

Any professional presentation system requiring quick and easy disconnect and reconnection control unit on mobile.  
• Schools (Media Classroom) • Churches • Corporate Applications (Meeting Room)

#### Diagram

