

## Switching Power Supplies



These power supplies are compact and highly efficient in providing 12Vdc at constant voltage. They are used when the instruments do not have enough power to **control solenoid valves, sirens or other components**. Moreover, they are used to recharge buffer batteries.

Technical Specifications	AS125	AS160	AS100
Power Supply	230 V.ca 50 Hz.	230 V.ca 50 Hz.	230 V.ca 50 Hz.
Output voltage	<b>12V.cc</b>	<b>12 V.cc</b>	<b>12 V.cc</b>
Current supplied	2,1 A(25W)	5A(60W)	8,5 A(100W)
Assembly	Back of the panel	Back of the panel	Back of the panel
Size	97x97x35	159x97x38	199x98x38

Technical Specifications	AS225	AS260	AS200
Power Supply	230 V.ca 50 Hz.	230 V.ca 50 Hz.	230 V.ca 50 Hz.
Output voltage	<b>24V.cc</b>	<b>24 V.cc</b>	<b>24 V.cc</b>
Current supplied	1,1 A(25W)	2,5A(60W)	4 A(100W)
Assembly	Back of the panel	Back of the panel	Back of the panel
Size	97x97x35	159x97x38	199x98x38

Omega-type Switching Power Supplies



Technical Specifications	AM112	AM124
Power Supply	230 V.ca 50 Hz.	230 V.ca 50 Hz.
Output voltage	<b>12V.cc</b>	<b>24 V.cc</b>
Current supplied	5A(25W)	2,5A(60W)
Assembly	Barra Omega	Barra Omega
Size	4 Moduli	4 Moduli