Ref 022099. Technical Specification

Cat. No	**MINI-300**	
Output Voltage / Inc.	**Step 1**	10 - 300V / 1V
	Step 2	10 - 300V/1V
Output Current / Inc.	**Step 1**	10 - 400mA / 1mA
	Step 2	10 - 400mA / 1mA
Max. Watt	60W	
Output Type	Constant Voltage or Constant Current	
Control	Microprocessor controller	
Terminal Pairs	2 Pairs	
Timer	999 (min) with alarm/ Continuous	
Safety Device	No load detection; shrouded plugs and sockets	
Operation Temperature	4℃~ 40℃	
Material	Polycarbonate housing and aluminum base plates	
Rated Voltage	100 - 240 V~, 50-60Hz, 2A	
Program	2-step program	
Preset value	**Step 1** V: 300V A: 16mA T: 15 min.	
	Step 2 V: 300V A: 24mA T: 120 min.	
Dimension	140 x 191 x 84mm (W x L x H)	
Weight	Approx. 1 kg	
Certification	ETL, CE, FCC	

**If voltage or current is set 0 in step 2, system will not proceed to step 2.*

**if time is set 0, system will keep running until user manually stops.*

DOMINIQUE DUSSOBER SAS