

SPS 6000 N / SPS 7000 N SPS 6100+ / SPS 7100+

Power Supply that provides the operating voltage for all modules of the Multi-Processing system.

APPLICATION

Multi-Processing system headends.

CHARACTERISTICS

- Switching mode design to achieve a high performance with maximum efficiency.
- Complies with the UNE-EN 60065 standard as a class I equipment.
- Protected against overloading.
- Screws and power supply cable included.



		SPS N	SPS +
Supply voltage	Vac	187 ÷ 264	
Current drawn	mA	90 W	122 W
Operating temperature range		0 ÷ 50° C	

MODEL		SPS 6000-N			SPS 7000-N		SPS 6100+			SPS 7100+		
Reference		66002			67002		66003			67003		
Assembly system		Frame			19" Rack		Frame			19" Rack		
Output voltage ± 5%	Vdc	30	24	17(LNB)	12	5	30	24	17	12	5	
Output current 65,5 W*	A	0,04	0,3	0,6	2,6	3,2	—	—	—	—	—	
Output current 90 W*	A	—	—	—	—	—	0,016	0,4	0,3	2,9	7,9	
Max. absolute current per output**	A	0,2	2,5	3,4	4	4,5	0,15	1,3	0,4	3,8	9,6	
Max. total output power	W	≤ 67					106					
Packing dimensions	mm	295 x 166 x 67										
Weight	Kg	1,45					1,55					

* Example for 5 SRM + 1 SHA + 2 LNB

* Example for 8 SDM + ST,1 SHA, 1 LNB, in SPS + models

** If total power does not exceed 67 W , in SPS-N models

** If total power does not exceed 106 W, in SPS + models