

SPS Series

Power supply module for providing operating voltage to the Nexum series modular system.

APPLICATION

Medium- to large-sized community digital and analogue TV installations located in poor reception areas with big level differences between channels.

CHARACTERISTICS

- Designed using switching techniques, achieves high performance and minimum losses.
- Zamak chassis with metal covers.
- High degree of shielding.
- Protected against overloading.
- Complies with the UNE EN 50083-1; UNE EN 50083-2 standard.



MODEL		SPS 523	SPS 610	SPS 620
Reference		69523	69610	69620
Input voltage	Vac	195 ÷ 265		
Consumption	Watt	65	28,5	30
Output voltage	Vdc	24		12
Max. current output	A	2,3	1	2
Operating temperature range	°C	0 ÷ 50		
Packing dimensions	mm	205 x 70 x 80		
Weight	Kg	0,75		