

The manufacturer declares hereby, that all power supplies listed below, are in conformity with the provisions of the following European Directives:

89/336 and 93/68/EEC Electromagnetic Compatibility Directive
73/23 and 93/68 /EEC Low Voltage Directive

SL10.100	Output: 24...28VDC	240W	Input: 100-120/200-240VAC ;250-300VDC
SL10.101	Output: 48...56VDC	240W	Input: 100-120/200-240VAC ;250-300VDC
SL10.104	Output: 12...15VDC	180W	Input: 100-120/200-240VAC ;250-300VDC
SLR10.100	Output: 24VDC	240W	Input: 100-120/200-240VAC ;250-300VDC
SL20.100	Output: 24...28VDC	480W	Input: 200-240VAC ;300VDC
SL20.110	Output: 24...28VDC	480W	Input: 100-120/200-240VAC
SL20.113	Output: 48...56VDC	480W	Input: 100-120/200-240VAC
SL30.100	Output: 24...28VDC	720W	Input: 208-240VAC

The following standards were used to assess the products:

EN 61000-6-4:2001 Generic Emission Standard

- EN 55011 class B and EN 55022 class B (for line-routed interference and radiation)
Configuration: Power supply on table, resistance load,
line length load/mains line: 1m for line-routed interference (150kHz-30MHz)
line length load/mains line: 1,5m horizontal and 0,8m vertical for radiated interference (30MHz-1GHz)

EN 61000-6-2:2001 Generic Immunity Standard

(also meets the requirements of EN 61000-6-1:2001)

- EN 61000-4-2 (IEC 61000-4-2) Electrostatic discharge
- EN 61000-4-3 (IEC 61000-4-3) Radio frequency electromagnetic field. Amplitude modulated.
- EN 61000-4-4 (IEC 61000-4-4) Fast Transients
- EN 61000-4-5 (IEC 61000-4-5) Surges
- EN 61000-4-6 (IEC 61000-4-6) Radio frequency common mode. Amplitude modulated.
- EN 61000-4-11 (IEC 61000-4-11) Voltage dips and interruptions

EN 60950-1:2001 Information technology equipment - Safety – Part 1: General requirements

PULS as the manufacturer is liable for this declaration.