



SR2□□□C-D30S-L12 Series

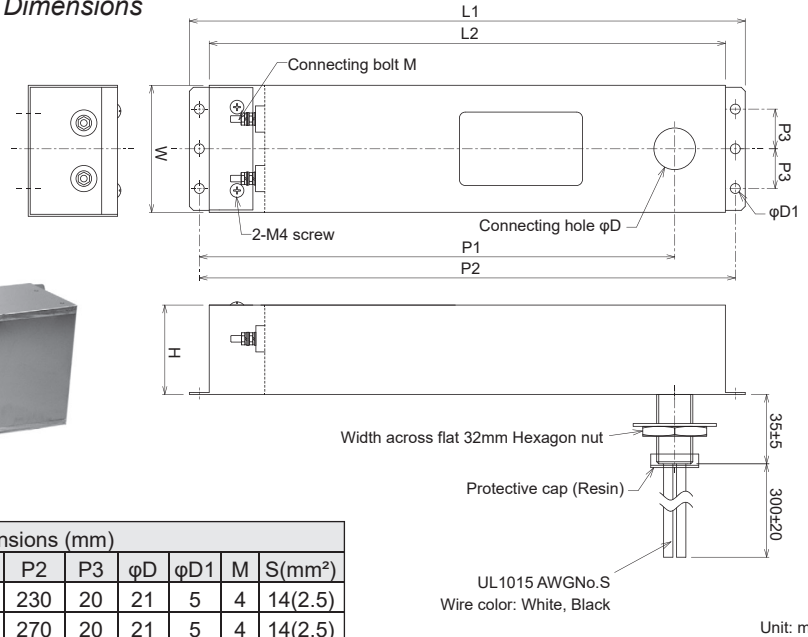
• Dimensions

Features

- Non-magnetic case, compact size
- Low Leakage Current

Applications

- Noise shielding for MRI laboratories in hospitals, research institutes



Model Number	Dimensions (mm)										
	L1	L2	W	H	P1	P2	P3	φD	φD1	M	S(mm ²)
SR2005C-D30S-L12	240	220	66	40	199.5	230	20	21	5	4	14(2.5)
SR2010C-D30S-L12	280	260	66	45	239.5	270	20	21	5	4	14(2.5)
SR2020C-D30S-L12	280	260	66	45	239.5	270	20	21	5	4	12(3.5)
SR2030C-D30S-L12	280	260	66	45	239.5	270	20	21	5	5	10(5.5)

Model Number	Rated Current (A)	Test Voltage	Insulation Resistance	Leakage Current max. at 100Vac 50Hz	Operating Temperature (°C)	Attenuation Characteristics
SR2005C-D30S-L12	5	Line to ground 1,500Vdc 60sec	Line to ground 500Vdc 100MΩ min. 60sec	1.2mA	-20~+50	500kHz~200MHz 100dB min.
SR2010C-D30S-L12	10					
SR2020C-D30S-L12	20					
SR2030C-D30S-L12	30					

Rated Voltage **250Vac**

SR2□□□C-P48F Series

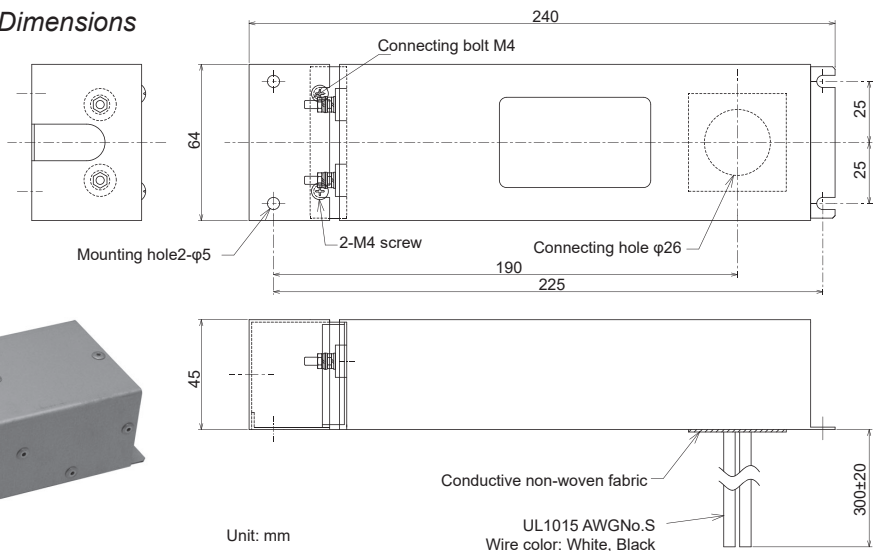
• Dimensions

Features

- Non-magnetic case, compact size
- Low Leakage Current

Applications

- Noise shielding for EEG labs, EMG labs, operating rooms



Model Number	Rated Current (A)	Test Voltage	Insulation Resistance	Leakage Current max. at 100Vac 50Hz	Operating Temperature (°C)	Attenuation Characteristics	Dimensions
							S(mm ²)
SR2005C-P48F	5	Line to ground 1,000Vdc 60sec	Line to ground 500Vdc 100MΩ min. 60sec	6mA	-20~ +50	500kHz ~30MHz 80dB min.	14(2.5)
SR2010C-P48F	10						14(2.5)
SR2020C-P48F	20						12(3.5)
SR2030C-P48F	30						10(5.5)

Rated Voltage **250Vac**