

EVO + Series				
Powerconditioners	PC-2+	PC-3+	PC-3 SE+	PC-4+
Single Sided PCB (Copper, Single Layer Thickness 70 µm)	yes	-	-	-
Double Sided PCB (Silvered Copper, 2 Layer Thickness 280 µm)	-	yes	yes	-
Double Sided PCB (Silvered Copper, 2 Layer Thickness 550 µm)	-	-	-	yes
Internal Wiring System made of Electrolytic Copper 2.5mm2 (PVC)	yes	-	-	-
Internal Wiring System made of Silvered OFC 4.0mm2 (PTFE)	-	yes	yes	yes
Iron Powder Filtering Cores	yes	-	-	-
Super MSS Filtering Cores	-	yes	yes	-
Hi-Flux Filtering Cores	-	-	-	yes
Distribution Bars made of M1E Copper, 30 mm2	yes	yes	-	-
Distribution Bars made of Silvered M1E Copper, 30 mm2	-	-	yes	-
Distribution Bars made of Silvered OFC Copper, 45 mm2	-	-	-	yes
1 Pole Main Carling Switch, 25A	-	-	yes	-
2 Pole Main Carling Switch, 25A	-	-	-	yes
Professional Powercon 32A Power Connector	-	-	-	yes
IEC 16A Power Inlet	yes	yes	yes	-
Ultra Ridget, Non Magnetic Aluminium Chassis	-	-	-	yes
Highly Alloy Steel Chassis	yes	yes	yes	-
2 Pole 25A Power Relay, 6500 watt	-	-	-	yes
1 Pole 16A Power Relay, 4000 Watt	yes	yes	yes	-
LC-2 EVO Powercable Inside	-	-	yes	yes
Double Power Buffer System	yes	yes	yes	yes
Double Power Buffer System, Ultra High Capacity	-	-	yes	yes
Power Buffer with Power Factor Improvement System	-	-	-	yes
DC Offset Blocker Board	yes	yes	yes	yes
Bituminous Vibration Absorber	-	-	yes	yes
6 Outputs, 2 x Digital, 2 x Analogue LP, 2 x Analogue HP	yes	yes	yes	-
12 Outputs, 4 x Digital, 4 x Analogue LP, 4 x Analogue HP	-	-	-	yes
Anti Vibration Feet	-	-	-	-
Solid Aluminium Absorbtion Feet	yes	yes	yes	-
Rolling bar Isolation Feet	-	-	-	yes
Gigawatt Audio Grade Suppresion Capicitors	-	-	-	yes
MOV's varistors + plasma Spark Gaps (absorbed impulse current)	23kA	23kA	23kA	-
Ultra MOV's varistors + plasma Spark Gaps (absorbed impulse current)	-	-	-	32kA
Display Switch	0	0	0	0

o = Option, - = Not Available, yes = Standard, LP = Low Power, HP = High Power

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