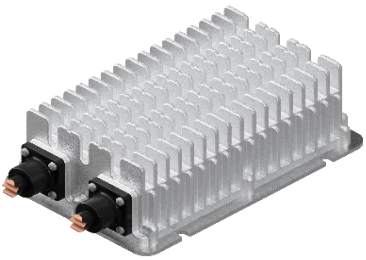






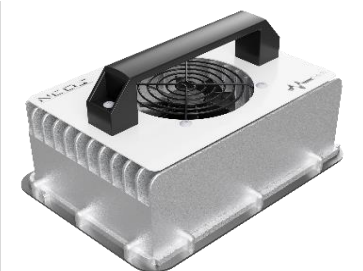



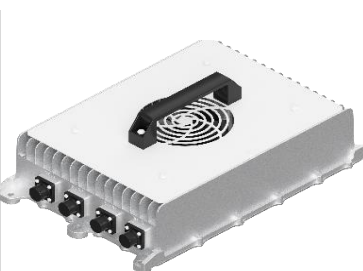


Dati tecnici

Mod.	Disegno	Quote L x P x H	Peso Kg	Watt	Assorbimento Max	Sez. DC	Spina
Mod. 0		187 x 123 x 62h	1,6	300W	120 Vac - 3,3A 220 Vac - 1,5A	4 mmq	V. N/NR - Schuko V. ON/ONR - IEC C14
Mod. 1		187 x x105 x 72h	2,1	750W	220 Vac - 4,0A	6 mmq	V. N- Schuko V. ON- IEC C14
Mod. 1 C		187 x x105 x 72h	2,1	750W	220 Vac - 4,0A	6 mmq	V. N- Schuko V. ON- IEC C14
Mod. 2		210 x 128 x 77h (280 support)	2,8	1350W	220 Vac - 7,3A	6 mmq	V. N- Schuko V. ON - IEC C14
Mod. 3		210 x 143 x 77h (280 support)	3,9	1500W	220 Vac - 6,5A	10 mmq	V. N - Schuko V. ON - IEC C14
					120 Vac - 9,2A		V. N/NR - V. ON/ONR - IEC

Mod. 3C		220 x 125 x 77h	2,6	900W	120 Vac - 9,2A 220 Vac - 4,5A	10 mmq	V. ON/ONB - IEC C14 integrata alla scocca
Mod. 4		210 x 168 x 89h (280 support)	4,6	2000W	220 Vac - 10,5A	16 mmq	V. N/NB V. ON/ONB Schuko
Mod. 5		315 x 200 x 160h	6,8	3300W	220 Vac - 15,0A	16 mmq	V. N V. ON Schuko
Mod. 5C		340 x 192 x 102h	5,4	1200W	120 Vac - 12,0A 220 Vac - 6,1A	6 mmq	V. N V. ON Schuko
Mod. 6		348 x 189 x 94h	6,3	3300W	220 Vac - 15,5A	10mmq	V. N V. ON Schuko
Mod. 7		419 x 270 x 101h	12,2	5000W	400 Vac - 9A	25 mmq	Cavo privo di spina