

BATERII STATIONARE

GAMA LFP, LFP_L AGM / VRLA



Aplicatii

Telecomunicatii, sisteme de iluminat de urgenta, sisteme de securitate, echipamente medicale, sisteme de back-up energetic, UPS, cai ferate, sisteme de distributie electricitate.

Caracteristici

Tehnologie **AGM / VRLA**. Electrolit lichid impregnat in separatoare de fibra de sticla de tip **AGM**. Sunt complet sigilate si pot fi utilizate in orice pozitie. Sunt dotate cu recombinatoare de gaz de mare eficienta si valve de siguranta **VRLA**. Bateriile din gama **LFP** nu necesita intretinere pe toata durata de viata. Rata de autodescargare sub 3% pe luna.

Terminale solide din cupru. Sunt montate in containere din ABS.

Tensiunea de incarcare la 25°C in regim tampon (FLOAT) intre 13.5V si 13.8V.

Tensiunea de incarcare la 25°C in regim ciclic intre 14.5V si 14.9V,

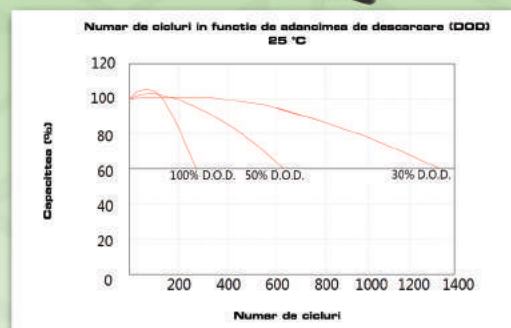
Durata de viata in regim FLOAT pentru gama **LFP** este de 12 ani si de 15 ani pentru gama **LFP_L**.

Sunt disponibile baterii de **6V** si **12V** intre **35Ah** si **250Ah**.

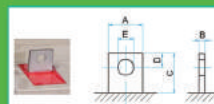
Temperatura de functionare intre -20°C si +50°C.



Tip Acumulator	Tens. (V)	Cap. (Ah)	Dimensiuni L x w x h x H (mm)	Greutate Kg	Terminal
LFP6100	6	100	194 x 170 205 x 210	15	T9
LFP6180	6	180	307 x 169 x 220 x 225	27,5	T11
LFP6200	6	200	321 x 176 x 226 x 246	30,5	T5/T11
LFP1235	12	35	195 x 130 x 155 x 180/168	10,2	T7/T9
LFP1240	12	40	197 x 165 x 170 x 170	12,5	T4/T9
LFP1255	12	55	229 x 138 x 208 x 230/211	16,5	T5/T9
LFP1260B	12	60	250 x 180 x 178 x 200/181	19	T5/T9
LFP1260C	12	60	220 x 121 x 247 x 250	18,5	T9
LFP1260	12	60	260 x 168 x 211 x 233/214	18,5	T5/T9
LFP1265	12	65	350 x 167 x 179 x 186	20,8	T5/T9
LFP1270	12	70	260 x 168 x 211 x 233/214	21,5	T5/T9
LFP1275	12	75	260 x 168 x 211 x 233/214	22,5	T5/T9
LFP1275S	12	75	350 x 167 x 179 x 186	22,2	T5/T9
LFP1280	12	80	350 x 167 x 179 x 186	23,2	T5/T9
LFP1290	12	90	306 x 169 x 211 x 233	27	T5/T9
LFP1290A	12	90	330 x 171 x 214 x 224/220	26,8	T5/T9
LFP12100	12	100	330 x 171 x 214 x 224/220	30	T5/T9
LFP12120	12	120	409 x 176 x 225 x 225	35	T5/T11
LFP12150	12	150	485 x 172 x 240 x 242/240	43	T5/T11
LFP12150C	12	150	342 x 172 x 280 x 285	45,5	T11
LFP12180	12	180	494 x 206 x 209 x 235	54	T20/T11
LFP12200	12	200	522 x 238 x 218 x 238/221	60,5	T5/T11
LFP12200A	12	200	494 x 206 x 209 x 235	57	T20/T11
LFP12200S	12	200	499 x 260 x 218 x 241	61	T12
LFP12220S	12	220	499 x 260 x 218 x 241	64,5	T12
LFP12225	12	225	522 x 238 x 218 x 238/221	65	T5/T11
LFP12230	12	230	521 x 269 x 203 x 223/206	66,5	T5/T11
LFP12250	12	250	521 x 269 x 220 x 242/223	72,8	T5/T11



TERMINALE



Tip	A	B	C	D	E
T4	20	3.0	18	7.0	8.0
T5	22	3.5	22	8.5	8.0
T7	17	8.0	18	7.0	8.0
T20	27	8.0	28	12.0	9.0



Tip	M	Ø
T9	8	14
T11	8	16