

MARATHON® Specifications

Type	Part number	Nominal voltage	Capacity			Length* (l)	Width* (b/w)	Height* (h)	Weight	Internal resistance acc. to IEC 896-2	Terminal
			C ₂₀ 1.8 V/C 20°C Ah	C ₁₀ 1.8 V/C 20°C Ah	C ₁ 1.6 V/C 20°C Ah						
	Standard	V				mm	mm	mm	approx. kg	m Ω	
L12V15	NALL120015HMOMA	12	14.4	14.0	9.9	181	76	167	6.5	14.00	M-M6
L12V24	NALL120024HMOMA	12	24.0	23.5	15.8	168	127	174	9.5	10.00	M-M6
L12V32	NALL120032HMOMA	12	33.0	31.5	21.4	198	168	175	13.5	8.00	M-M6
L12V42	NALL120042HMOMB	12	44.0	42.0	29.4	234	169	190	18.5	7.00	M-M6
L12V55	NALL120055HMOMB	12	58.0	55.0	36.0	272	166	190	22.0	5.80	M-M6
L12V80	NALL120080HMOMA	12	84.0	80.0	51.2	359	172	226	30.0	4.20	M-M8
L6V110	NALL060110HMOMA	6	118.0	112.0	75.5	272	166	190	23.0	1.60	M-M8
L6V160	NALL060160HMOMA	6	170.0	162.0	111.5	359	171	226	31.5	1.30	M-M8
L2V220	NALL020220HFOMA	2	236.0	220.0	150.0	208	135	282	16.0	0.35	M-M12
L2V270	NALL020270HFOMA	2	289.0	270.0	183.0	208	135	282	18.3	0.28	M-M12
L2V320	NALL020320HFOMA	2	346.0	320.0	225.0	208	201	282	24.2	0.22	2xM-M12
L2V375	NALL020375HFOMA	2	404.0	375.0	262.0	208	201	282	26.5	0.18	2xM-M12
L2V425	NALL020425HFOMA	2	456.0	425.0	291.0	208	201	282	28.8	0.15	2xM-M12
L2V470	NALL020470HFOMA	2	507.0	470.0	324.0	208	270	282	32.6	0.14	2xM-M12
L2V520	NALL020520HFOMA	2	559.0	520.0	357.0	208	270	282	35.0	0.13	2xM-M12
L2V575	NALL020575HFOMA	2	618.0	575.0	394.0	208	270	282	37.3	0.11	2xM-M12

* +/-1mm