

Type acc. To DIN 40 737 T3	Part number	Nominal voltage	Nominal capacity C10 1.8 V/C	Length (l)	Width (b/w)	Height* (h)	Installed length (B/L)	Weight block including acid approx.	Weight acid**	Internal resistance	Short circuit current	Terminal	Pole pairs
		V	20°C Ah	max. mm	max. mm	max. mm	mm	kg	approx. kg	m Ω	A		
12V 1 OPzS 50 LA	NVZS120050WC0FA	12	50.0	275.00	208	385	285.0	35.0	15.0	18.2	688.0	F-M8	1
12V 2 OPzS 100 LA	NVZS120100WC0FA	12	100.0	275.00	208	385	285.0	45.0	14.0	9.3	1314.0	F-M8	1
12V 3 OPzS 150 LA	NVZS120150WC0FA	12	150.0	383.00	208	385	393.0	64.0	19.0	6.5	1884.0	F-M8	1
6V 4 OPzS 200 LA	NVZS060200WC0FA	6	200.0	275.00	208	385	285.0	41.0	13.0	2.7	2283.0	F-M8	1
6V 5 OPzS 250 LA	NVZS060250WC0FA	6	250.0	383.00	208	385	393.0	56.0	20.0	2.4	2800.0	F-M8	1
6V 6 OPzS 300 LA	NVZS060300WC0FA	6	300.0	383.00	208	385	393.0	63.0	20.0	2.0	3106.0	F-M8	1

*The above mentioned height can differ depending on the used vent(s) **Acid density $d = 1.24 \text{ kg/l}$