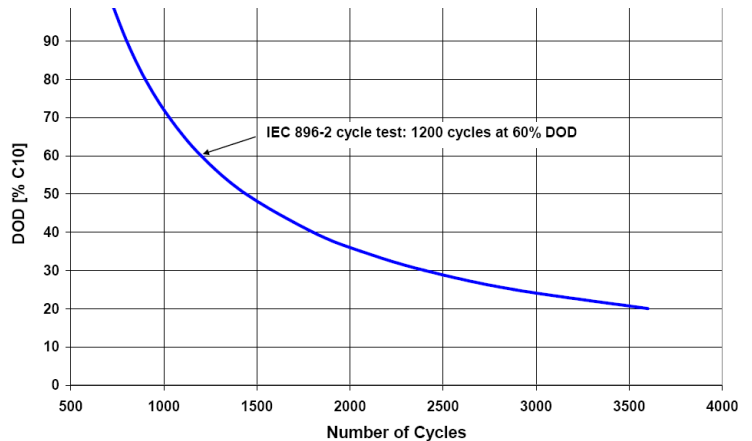


Sonnenschein SOLAR BLOCK

Technical data

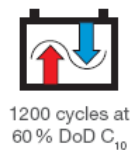
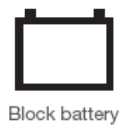
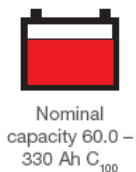
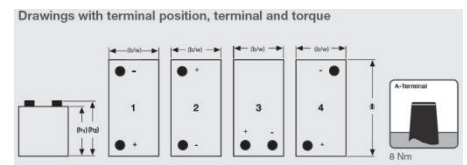
The Sonnenschein SOLAR BLOCK battery range is very powerful and reliable in rough application conditions. This range is the ideal energy source for medium industrial solar systems, holiday and weekend houses, wind powerstations, as well as for other safety equipment power supplies.



SOLAR BLOCK- Number of Cycles vs. Depth of Discharge (DOD)

Your benefits:

- > **Excellent cycling performance** – 1200 cycles at 60% Depth of Discharge C₁₀ (at 20 °C)
- > **dryfit Gel** – VRLA technology
- > **Lowest energy consumption** – saving costs
- > **Robust design** – resilient in harsh conditions
- > **Proof against deep discharge** – greater long-term energy delivery
- > **Completely recyclable** – low CO₂ footprint



Technical characteristics and data

Type	Part number	Nom. voltage V	Nominal capacity C ₁₀₀ 1.80 Vpc 20 °C Ah	capacity C ₂₀ 1.75 Vpc 20 °C Ah	capacity C ₁₀ 1.70 Vpc 20 °C Ah	Length (l) max. mm	Width (b/w) max. mm	Height including connectors (h2) max. mm	Weight approx. kg	Terminal	Terminal position
SB 6/200 A	NGSB060200HSOCA	6	200	180	162	246	192	275	29.0	A-Terminal	4
SB 6/330 A	NGSB060330HSOCA	6	330	280	260	312	182	359	47.0	A-Terminal	4
SB12/60 A	NGSB120060HSOCA	12	60.0	56.0	52.0	278	175	190	19.0	A-Terminal	1
SB12/75 A	NGSB120075HSOCA	12	75.0	70.0	66.0	330	171	236	28.8	A-Terminal	2
SB12/100 A	NGSB120100HSOCA	12	100	90.0	89.0	513	189	223	36.5	A-Terminal	3
SB12/130 A	NGSB120130HSOCA	12	130	116	105	513	223	223	45.5	A-Terminal	3
SB12/185 A	NGSB120185HSOCA	12	185	165	155	518	274	238	61.5	A-Terminal	3