



RELIABLE BATTERIES

Designed specifically for



firefighting systems



access control systems



emergency lighting systems



RELIABLE
AND SAFE



FEATURES AND BENEFITS

Optimal value for money

Recommended for use in both buffer and cyclic mode.

AGM technology enables recombination of up to 99% of the gas released.

No restrictions on air traffic

Operation in any position

Maintenance-free. No distillate refills required.

Low self-discharge

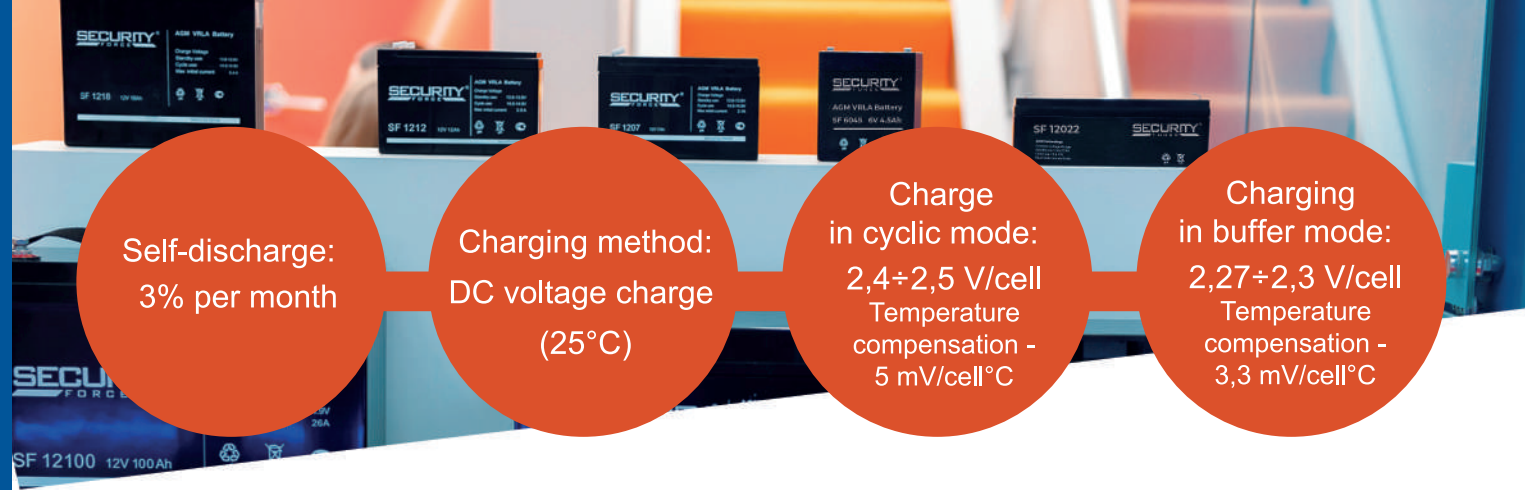
The battery case is made of ABS plastic that is not flammable.

APPLICATION

Security and access control systems

Emergency lighting systems

Electronic test equipment



SECURITY[®]
FORCE

Design lifetime: up to 40Ah - 3-5 years
65Ah and above - 8 years

Model	Rated voltage, V	Capacitance, Ah	Dimensions (±1) mm D×W×HV / Max. height	Terminal type
SF6045	6	4.5	70 x 47 x 101 / 107	Knife F1
SF12012	12	1.2	97 x 43 x 53 / 59	Knife F1
SF12022	12	2.2	178 x 35 x 60 / 67	Knife F1
SF12045	12	4.5	90 x 70 x 101 / 107	Knife F1
SF1207	12	7	151 x 65 x 94 / 100	Knife F1
SF1212	12	12	151 x 95 x 95 / 101	Knife F2
SF1217	12	17	182 x 76 x 167 / 167	Bolt+nut Ø5.5mm
SF1218	12	18	182 x 76 x 167 / 167	Bolt+nut Ø5.5mm
SF1226	12	26	166 x 175 x 126 / 126	Bolt+nut Ø6 mm
SF1240	12	40	195 x 165 x 170 / 175	Bolt+nut Ø6.5mm
SF1265	12	65	350 x 167 x 174 / 174	For M6 bolt
SF12100	12	100	330 x 173 x 217 / 220	For M8 bolt
SF12120	12	120	406 x 176 x 224 / 226	For M8 bolt