

# BACKUP BATTERIES

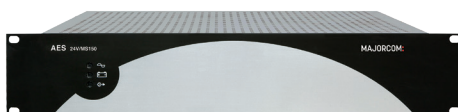
## Voice Alarm (VA) Systems

- Lead-acid batteries.
- Sealed.
- Rechargeable.
- Fully compliant with EN54-4.
- Top quality batteries that are designed to provide system backup in the event of a mains power failure.
- The batteries in a Voice Alarm system **must be replaced every 4 years**.
- Wide choice available from 17Ah to 210Ah :
  - 12V - 17Ah : **BAT12V17AH**
  - 12V - 25Ah : **BAT12V25AH**
  - 12V - 38Ah : **BAT12V38AH**
  - 12V - 65Ah : **BAT12V65AH**
  - 12V - 78Ah : **BAT12V78AH**
  - 12V - 100Ah : **BAT12V100AH**
  - 12V - 120Ah : **BAT12V120AH**
  - 12V - 150Ah : **BAT12V150AH**
  - 12V - 180Ah : **BAT12V180AH**
  - 12V - 210Ah : **BAT12V210AH**

EN 54 4



Model	BAT12V17AH	BAT12V25AH	BAT12V38AH	BAT12V65AH	BAT12V78AH	BAT12V100AH	BAT12V120AH	BAT12V150AH	BAT12V180AH	BAT12V210AH
Nominal voltage (V)	12									
Capacity (Ah)	17	25	38	65	78	100	120	150	180	210
Length (mm)	181 ± 1	166 ± 1	197 ± 1	350 ± 1	380 ± 2	305 ± 2	408 ± 2	485 ± 1	483 ± 2	560 ± 2
Width (mm)	76 ± 1	175 ± 1	165 ± 1	166 ± 1	166 ± 1	168 ± 2	177 ± 2	170 ± 1	170 ± 2	126 ± 2
Height (mm)	167 ± 2	125 ± 2	170 ± 2	174 ± 2	174 ± 0,5	207 ± 2	225 ± 2	242 ± 1	238,5 ± 2	320 ± 2
Total height (mm)	167 ± 2	125 ± 2	170 ± 2	174 ± 2	174 ± 0,5	213 ± 2	225 ± 2	242 ± 2	238,5 ± 2	320 ± 2
Weight (kg)	6.1	9	14.2	23	27.5	31.5	36.6	48.2	50.1	61
Case Material	ABS									



### Battery Chargers

EN 54 4

AES 24V/MS40: Maximum current for all outputs = 40A  
 AES 24V/MS150: Maximum current for all outputs = 150A