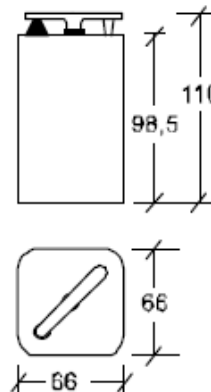


ELECTRICAL CHARACTERISTICS

NOMINAL VOLTAGE	6 V
NOMINAL CAPACITY	45 Ah
NOMINAL ENERGY	234 Wh
MAXIMUM CONTINUOUS AVERAGE CURRENT	45 mA
MAXIMUM INTERMITTENT DISCHARGE CURRENT (Discharge rate < 1')	180 mA
MAXIMUM PULSE DISCHARGE CURRENT (Discharge rate < 1'')	360 mA
MAXIMUM CAPACITY USABLE PER HOUR FOR INTERMITTENT AND PULSE DISCHARGE	34 mAh



PHYSICAL CHARACTERISTICS

DIMENSIONS	
Length	66 mm
Width	66 mm
Height	98,5/110 mm
NET WEIGHT	0,7 Kg
VOLUME	0,44 dm ³
CASE MATERIAL	Plastic
TERMINALS	Nº 3
GUARANTEED SHELF LIFE	2 YEARS
MERCURY CONTENT	None
CADMIUM CONTENT	None

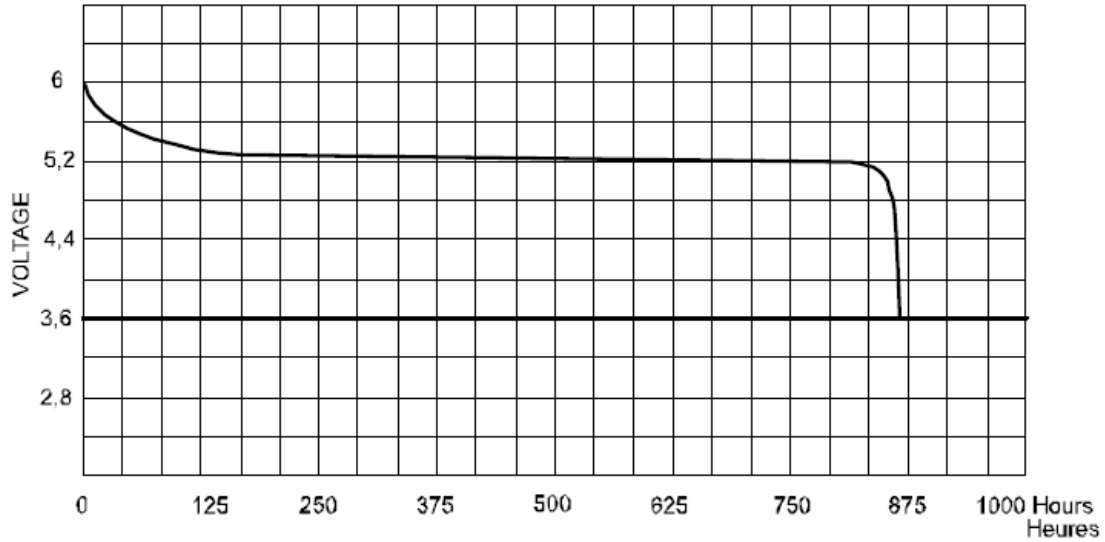
CAPACITY				
USE	CONDICIONES			MINIMUM AVERAGE CAPACITY (Ah)
	Resistance (Ω)	Daily period	End Point (V)	
FAST	100	14 H	3,6	43
NORMAL	250	14 H	3,6	43

- High impact polystyrene.

TYPICAL HEAVY SERVICE DISCHARGE / COURBE DE DÉCHARGE POUR RÉGIME FORT

100 Ω - 14 HOURS / DAY - CUT OFF 3,6 VOLTS

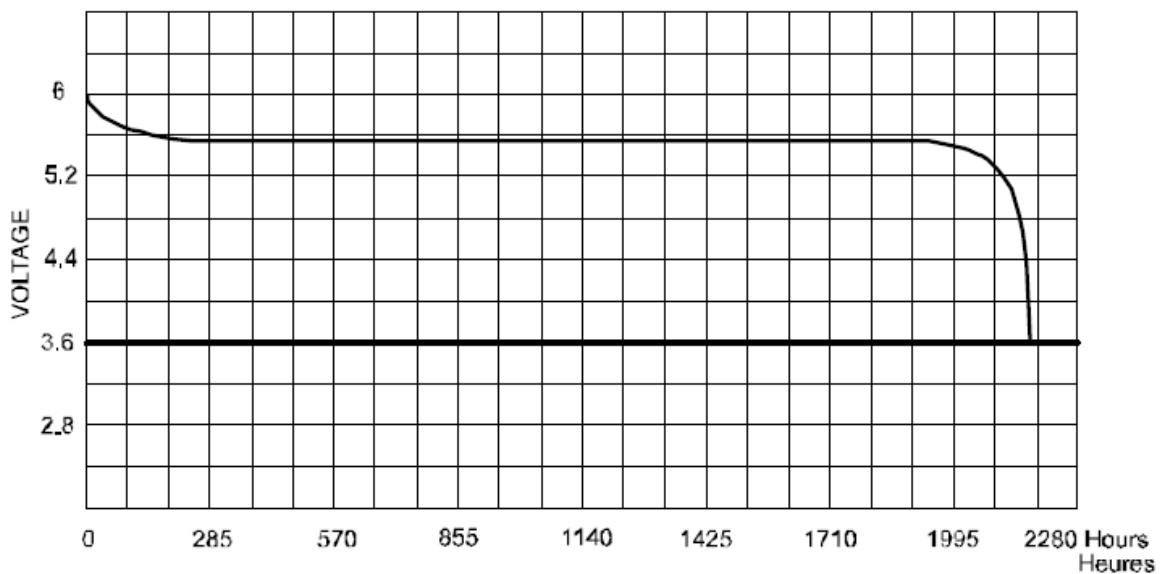
100 Ω - 14 HEURES / JOUR - TENSION D'ARRÊT 3,6 VOLTS



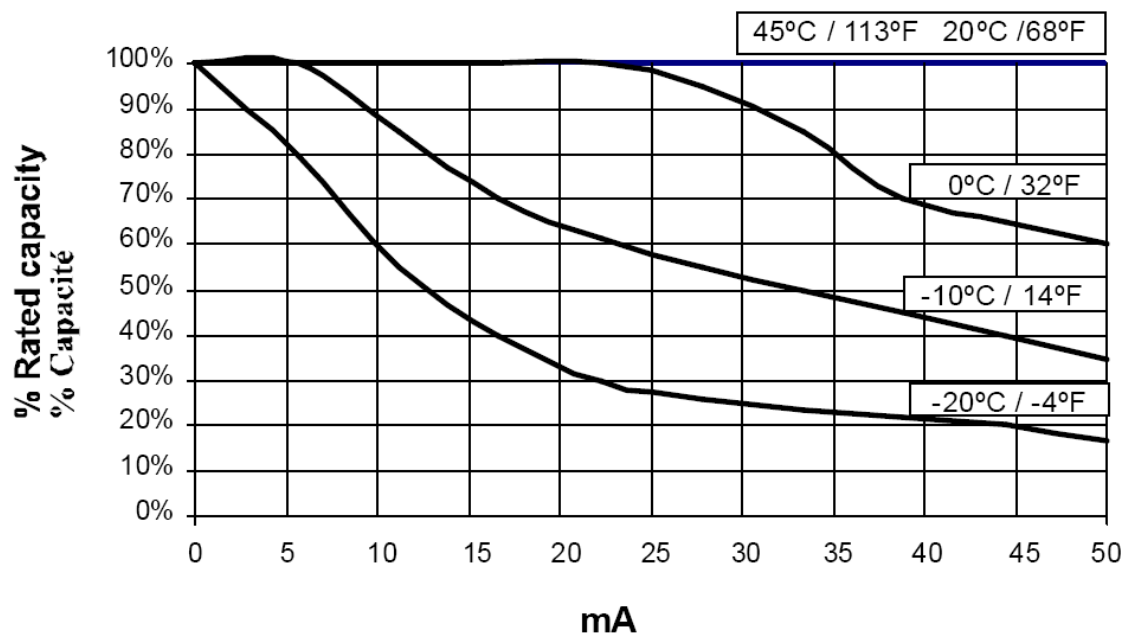
TYPICAL LIGHT SERVICE DISCHARGE / COURBE DE DÉCHARGE POUR RÉGIME LENT

250 Ω - 14 HOURS / DAY - CUT OFF 3,6 VOLTS

250 Ω - 14 HEURES / JOUR - TENSION D'ARRÊT 3,6 VOLTS



CAPACITY AS A FUNCTION OF TEMPERATURE AND DUTY
CAPACITÉ EN FONCTION DE LA TEMPÉRATURE ET DU RÉGIME



CAPACITY AS A FUNCTION OF SHELF LIFE
CAPACITÉ EN FONCTION DE LA CONSERVATION

YEARS ANNÉES	CAPACITY CAPACITÉ Ah
1	42
2	40