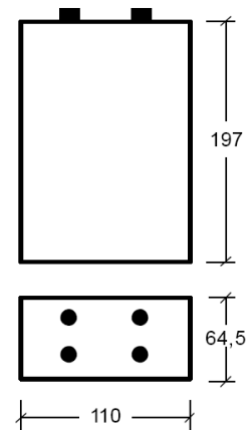


ELECTRICAL CHARACTERISTICS

NOMINAL VOLTAGE	6 V
NOMINAL CAPACITY	40 Ah
NOMINAL ENERGY	208 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	110 mm
Width	64,5 mm
Height	197 mm
NET WEIGHT	0,8 Kg
VOLUME	1,4 dm ³
CASE MATERIAL	Plastic
TERMINALS	N° 6
GUARANTEED SHELF LIFE	2 YEARS
MERCURY CONTENT	None
CADMIUM CONTENT	None

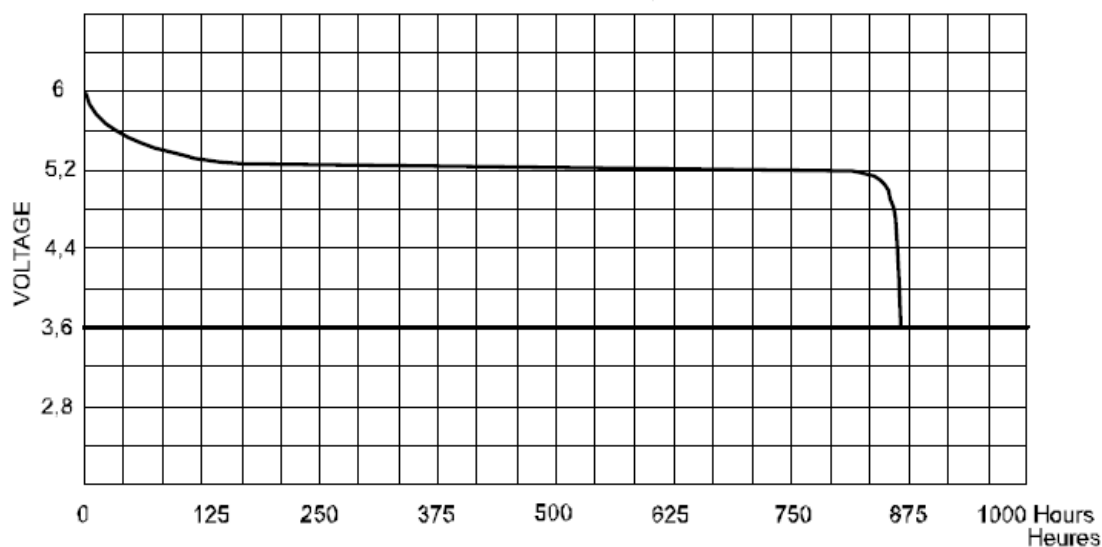
CAPACITY				
USE	CONDICIONES			MINIMUM AVERAGE CAPACITY (Ah)
	Resistance (Ω)	Daily period	End Point (V)	
FAST	100	14 H	3,6	38
NORMAL	250	14 H	3,6	38

- High impact polystyrene.

TYPICAL HEAVY SERVICE DISCHARGE / COURBE DE DÉCHARGE POUR RÉGIME FORT

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

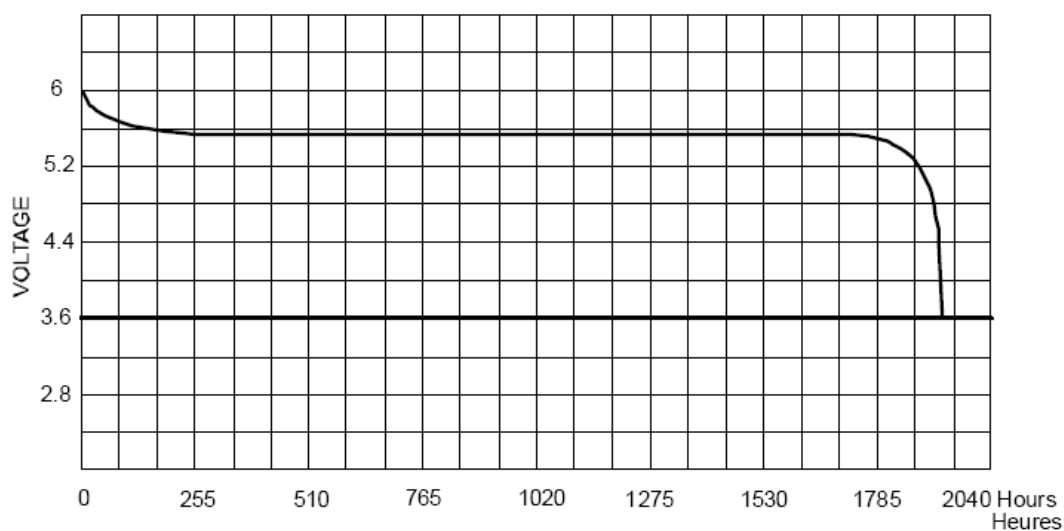
100 Ω - 14 HEURES / JOUR - TENSION D'ARRÊT 3,6 VOLTS



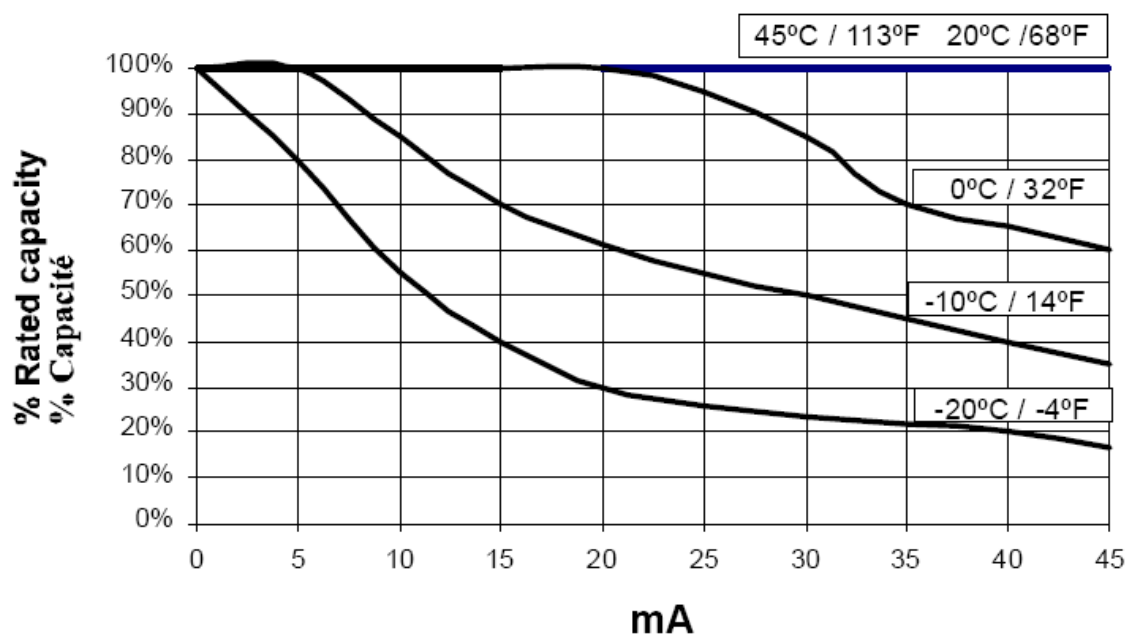
TYPICAL LIGHT SERVICE DISCHARGE / COURBE DE DÉCHARGE POUR RÉGIME LENT

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	36
2	32