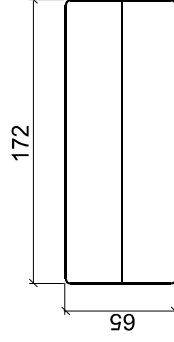
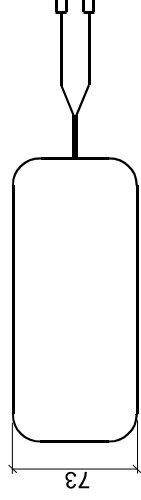


CARACTERISTICAS ELECTRICAS

- TENSION NOMINAL 15 V
- CAPACIDAD NOMINAL 16 Ah
- ENERGIA NOMINAL 198 Wh
- INTENSIDAD MAXIMA EXTRAIBLE 1100 mA


CARACTERISTICAS FISICAS

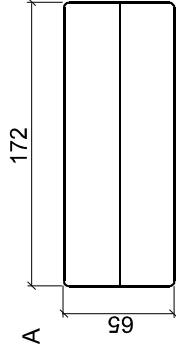
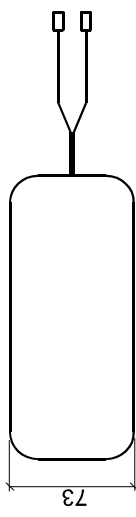
- DIMENSIONES: Longitud 172 mm
- Anchura 73 mm
- Altura 65 mm
- PESO 1,5 Kg
- VOLUMEN 0,81 dm³
- MATERIAL DE LA CAJA Plástico
- TERMINALES Conector PRONER
- Ref. 35962/25972
- GARANTIA DE CONSERVACION 5 Años
- CONTENIDO DE MERCURIO Exento
- CONTENIDO DE CADMIO Exento



CAPACIDAD			
USO	CONDICIONES		CAPACIDAD MEDIA MINIMA (Ah)
	Resistencia (Ω)	Periodo diario	
NORMAL	600	24 h	9
			16

ELECTRICAL CHARACTERISTICS

- NOMINAL VOLTAGE 15 V
- NOMINAL CAPACITY 16 Ah
- NOMINAL ENERGY 198 Wh
- MAXIMUM CONTINUOUS AVERAGE CURRENT 1100 mA

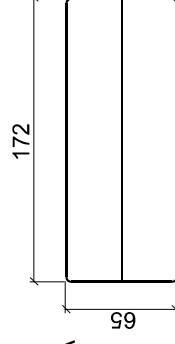

PHYSICAL CHARACTERISTICS


- DIMENSIONS: Length 172 mm
- Width 73 mm
- Height 65 mm
- NET WEIGHT 1,5 Kg
- VOLUME 0,81 dm³
- CASE MATERIAL Plastic
- TERMINALS Plug PRONER
- Ref. 35962/25972
- GUARANTEED SHELF LIFE 5 Years
- MERCURY CONTENT None
- CADMIUM CONTENT None

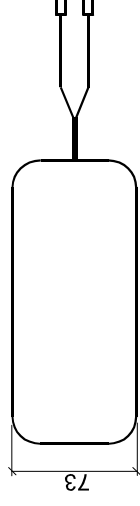
CAPACITY			
USE	Conditions		MINIMUM AVERAGE CAPACITY (Ah)
	Resistance (Ω)	Daily period	
NORMAL	600	24 h	9
			16

CARACTÉRISTIQUES ÉLECTRIQUES

- TENSION NOMINALE 15 V
- CAPACITÉ NOMINALE 16 Ah
- ÉNERGIE NOMINALE 198 Wh
- DÉBIT CONTINU MAXIMUM 1100 mA

**CARACTÉRISTIQUES PHYSIQUES**

- DIMENSIONS: Longueur 172 mm
 - Largeur 73 mm
 - Hauteur 65 mm
- POIDS NET 1,5 Kg
- VOLUME 0,81 dm³
- MATIÈRE DE LA BOÎTE Plastique
- ORGANES DE CONNEXION Connecteur PRONER
- GARANTIE DE CONSERVATION 5 Ans
- CONTENU EN MERCURE Nul
- CONTENU EN CADMIUM Nul



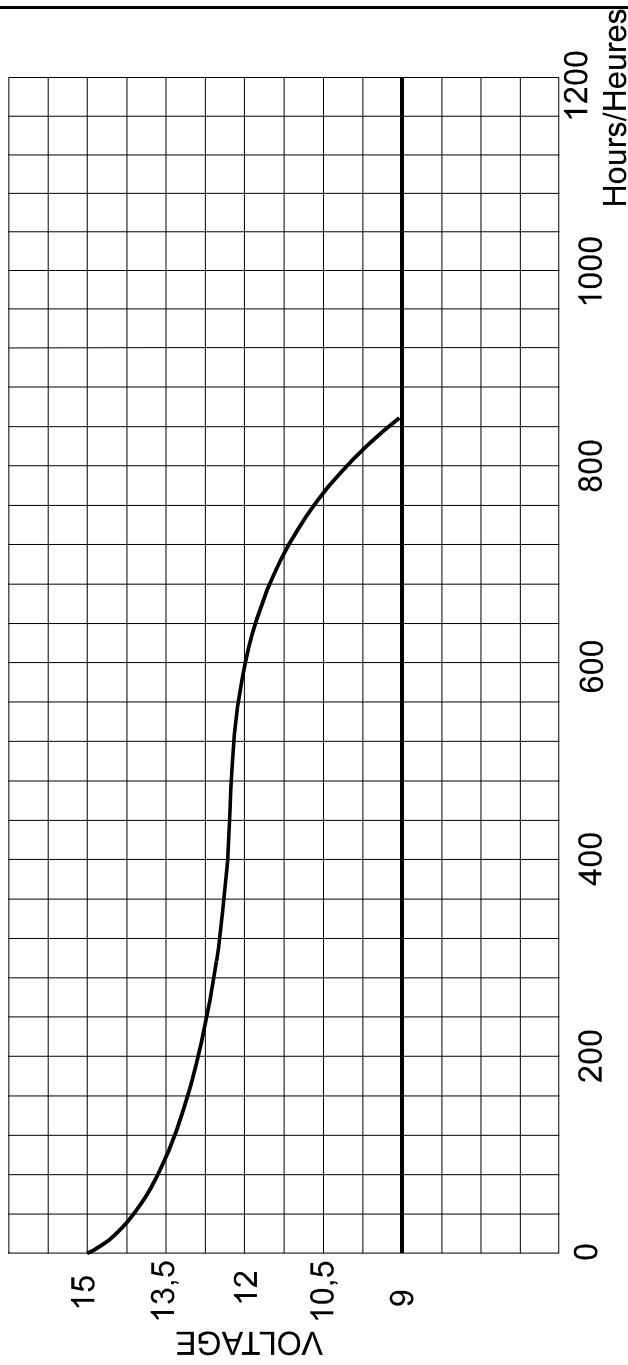
CAPACITÉ			
UTILISATION	CONDITIONS		CAPACITÉ MOYENNE MINIMUM (Ah)
	Résistance (Ω)	Heures/Jour	
NORMALE	600	24 h	9
			16

MODEL / MODÈLE: 10LR20

TYPICAL HEAVY SERVICE DISCHARGE / COURBE DE DÉCHARGE POUR RÉGIME RAPIDE

600 Ω - CONTINUE - CUT OFF 9 VOLTS

600 Ω - CONTINU - TENSION D'ARRÊT 9 VOLTS



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

YEARS ANNÉES	CAPACITY CAPACITÉ Ah
1	16
2	15