

Long Life Series



Product Standards

- Adopted the most advanced technology in Europe, Using Special Lead
- Paste and technology of coated plate
- Longer life
- Superior high-rate performance
- Special technology, green environmental protection
- outstanding low temperature performance

General Features

- First-line brand in Europe, produced by authorized Center Power
- The worldleading GY patent technology
- The only global manufacturer and the leading in the world
- Excellent performance, unparalleled
- 25% lighter than the traditional maximum VRLA battery in weight
- The design life is 15 years, 33% longer than the domestic
- manufacturersBetter performance in instantaneous discharge than other competitors
- Battery together with battery shelf, save costs of installation and transportation
- Better quality products at good values

Applications

- Communication equipment
- Telecommunication control equipment
- Emergency lighting systems
- Electric power systems
- Power station
- Nuclear power station
- Solar powered and wind powered systems
- Load leveling and storage equipment
- Marine equipment
- Power generation plants
- Alarm systems



General Specifications

Type	Nominal Voltage(V)	Nominal Capacity (10HR) (Ah)	Length		Width		Height		Total Height		Terminal	Weight	
			mm	in	mm	in	mm	in	mm	in		Kg	IBS
CLS300	2V	300	173	6.8	111	4.4	330	13.0	364	14.3	F10	15.3	33.7
CLS400	2V	400	171	6.7	151	5.9	330	13.0	364	14.3	F10	21.0	46.3
CLS500	2V	500	210	8.3	176	6.9	330	13.0	367	14.4	F10	27.5	60.6
CLS600	2V	600	242	9.5	173	6.8	330	13.0	365	14.4	F10	32.5	71.6
CLS800	2V	800	302	11.9	175	6.9	330	13.0	367	14.4	F10	43.0	94.8