



GYSFLASH 10.36/48 PL

Dual technology : Lead-acid & Lithium

EBS technology :
perfect balancing of
the battery cells..

Pb	36V	20 < 230 Ah
	48V	15 < 160 Ah

Li-ion	36V	10 < 230 Ah
	48V	8 < 160 Ah (13 ou 14 cells)

LiFePO ₄	36V	10 < 230 Ah
	48V	8 < 160 Ah (15 ou 16 cells)

Compact
IP43 case



Lead acid

- Liquid / Gel
- AGM / EFB

Lithium

(LiFePO₄ ou Li-ion
"standard")

2 m clamps,
disconnectable

2 charging currents :
8 A, 10 A

- Intelligent charging without supervision and fully automatic: :
7 steps (Pb) -8 steps (Lithium)
- Automatic adaptation of the charge to the ambient temperature
- Complete protection of on-board electronics
- High performance, duty cycle of 10 A at 100% (30°C).

Ref. 027060



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