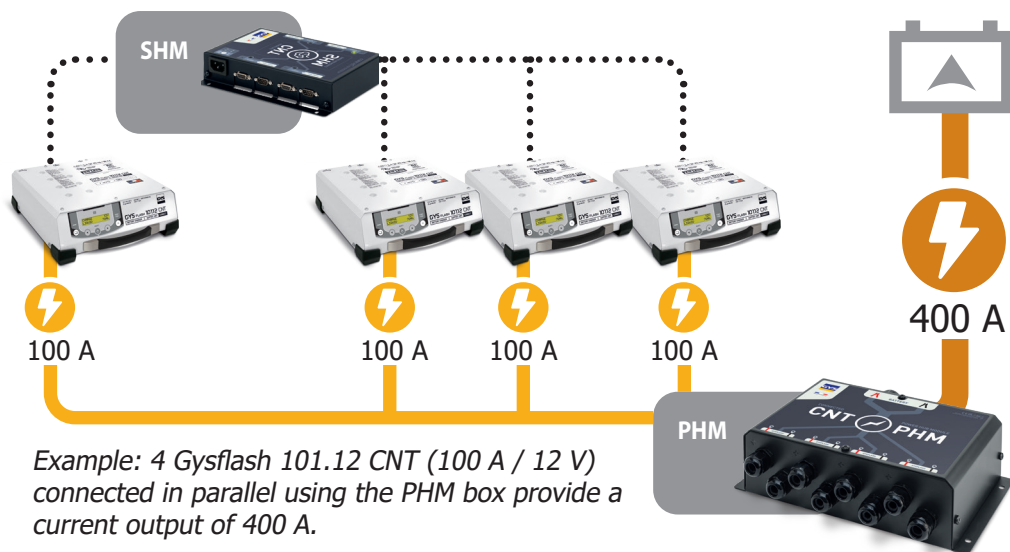


The Power Hub Module (PHM) is an accessory that allows identical connected GYSFLASH PRO (maximum 4) to be wired in parallel in order to charge large capacity batteries. It must be connected to the Smart Hub Module (SHM - 025981) which manages the communication part of the Gysflash.

MULTIPLY THE POWER OF THE GYSFLASH

The PHM adds the power of 4 Gysflash to make it an ultra powerful charger. It consists of:

- 4 inputs (+) and (-) accommodating identical connected Gysflash cables (section from 10 to 25 mm² depending on the Gysflash model).
- A (+) and (-) output for cables with a larger cross-section, from 25 to 70 mm², to accept a very high current (400 A max).
- 2 inner copper bars, 3 mm thick, offering excellent electrical conductivity and good corrosion resistance.



Supplied with:

Lugs from 10 to 70 mm² required to customise your installation.



A FULLY CONFIGURABLE SYSTEM

- The PHM allows its installation to be configured at will, according to the needs of the battery to be charged. It is possible :
 - to adapt the length of the input cables (between 1 and 5 m).
 - to choose a cable with an appropriate cross-section (between 25 and 70 mm²) and length at the output of the PHM.
- The PHM can be fixed horizontally or vertically.

kg	mm	I _{max}	entrée	sortie
2.7	317 x 245 x 90	400 A	10 → 25 mm ²	25 → 70 mm ²