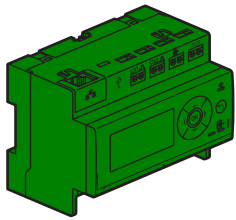
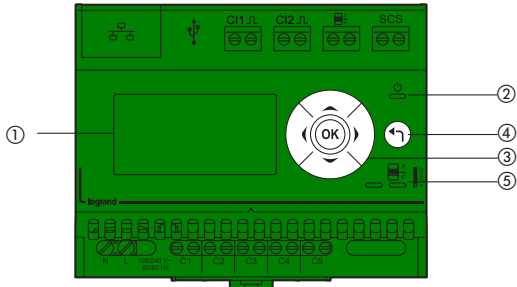


• Présentation

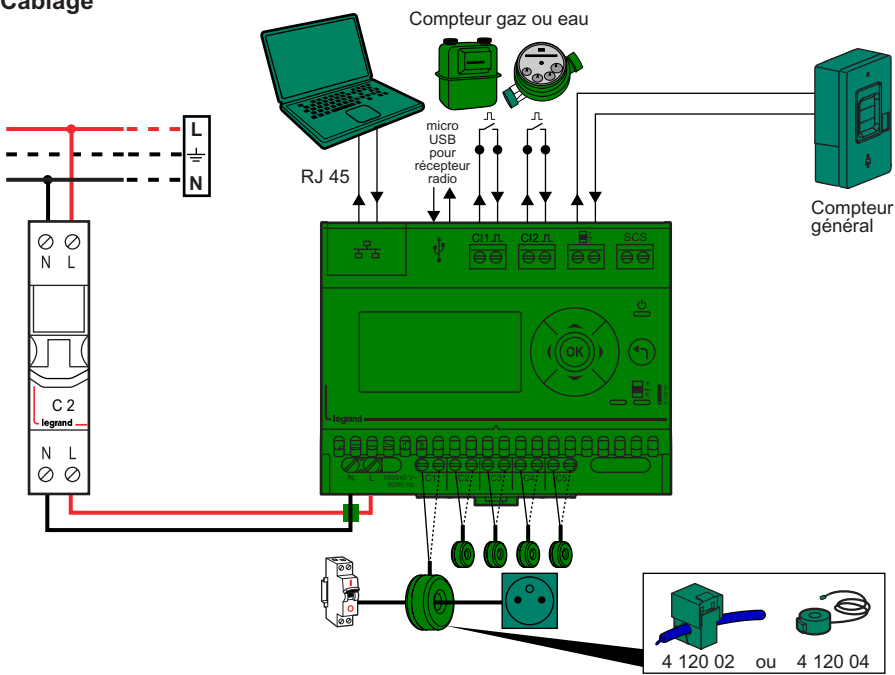


	100 - 240 V
	50 - 60 Hz
	1,5 mm <sup>2</sup>
	RJ 45/IP
	-10°C → + 55°C

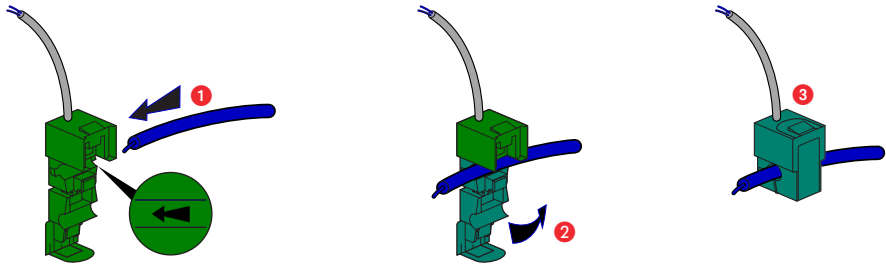


- ① Afficheur
- ② LED Power
- ③ Boutons de navigation
- ④ Bouton "retour"/mise à zéro compteur partiel
- ⑤ LED TIC (spécificité France)

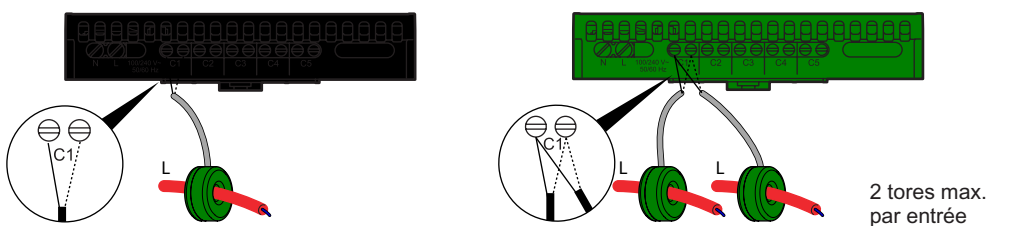
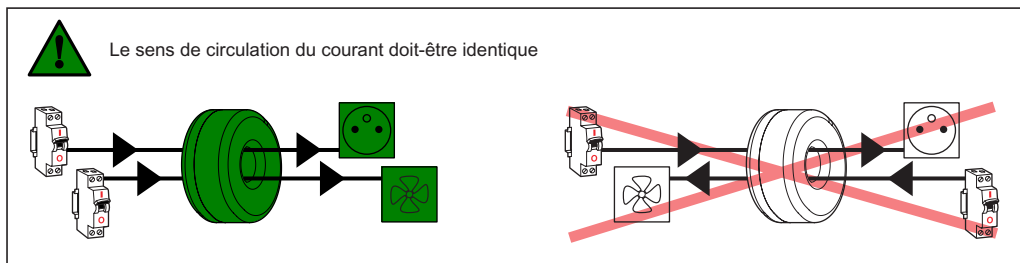
• Câblage



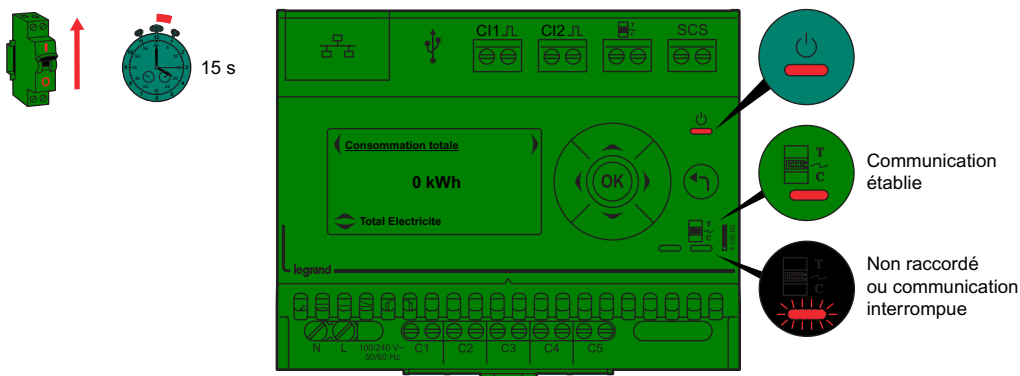
Câblage des tores (transformateurs d'intensité (TI))



Nombre de fils max. par tore :  
 - 10 x 1,5 mm<sup>2</sup>  
 - 7 x 2,5 mm<sup>2</sup>  
 - 4 x 6 mm<sup>2</sup>  
 - 1 x 10/16/25 mm<sup>2</sup>



• Mise en service



• Paramétrage

Consommation totale: 0 kWh

Choix de la langue: Français

Réglage date et heure: Date 26/07/13, Heure 09:10

Choix de la devise: €

Choix des entrées tores: C1 Chauffage, C2 Refroidissement

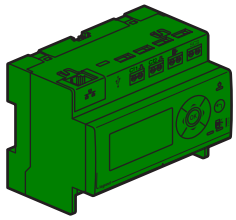
Réglages des entrées impulsions: Eau filaire, Radio

Paramétrage réseau: Adresse IP pour connexion via un navigateur web: [www.legrandoc.com](http://www.legrandoc.com)

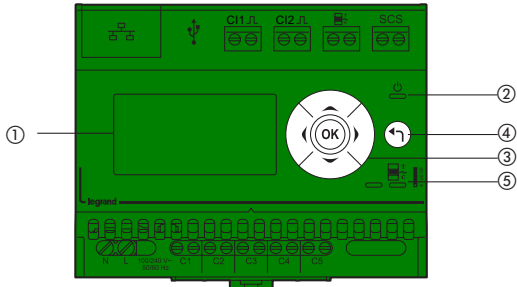
Renseigner les tarifs de l'électricité: Tarif de Base 0,1287€

Mise à zéro du compteur partiel par usage: 4 secondes

**• Presentation**

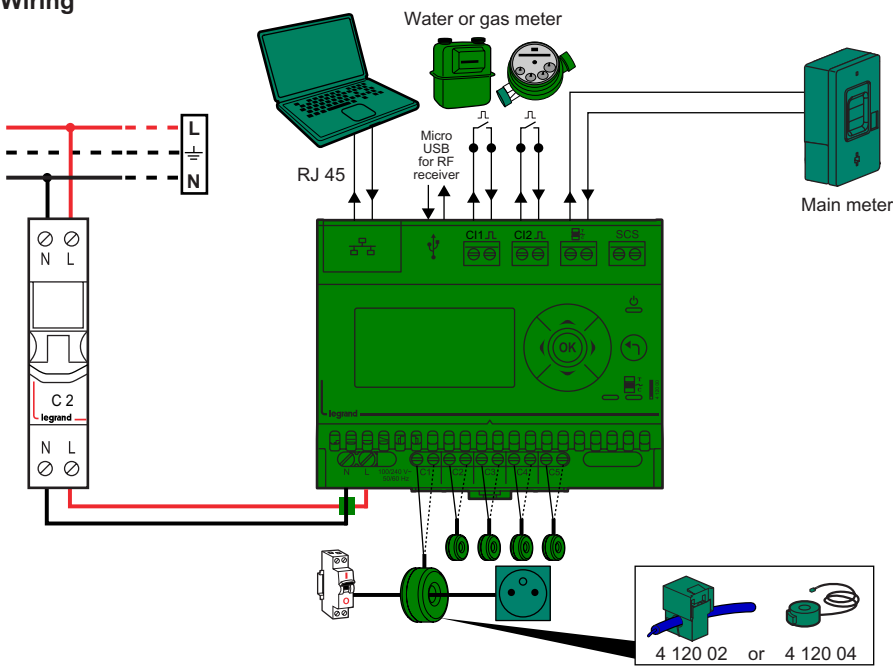


	100 - 240 V
	50 - 60 Hz
	1.5 mm <sup>2</sup>
	RJ 45/IP
	-10°C → + 55°C

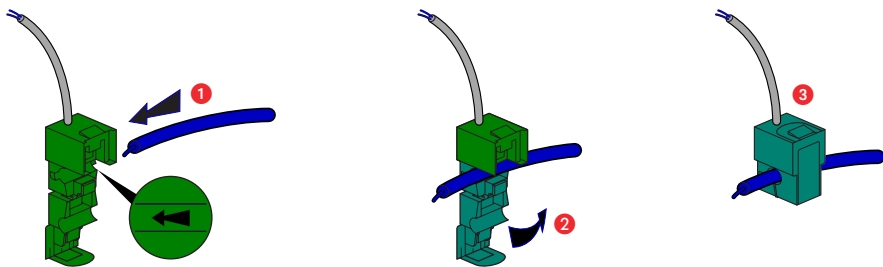


- ① Display
- ② Power LED
- ③ Navigation buttons
- ④ Back/Partial counter reset button
- ⑤ TIC LED (specific to France only)

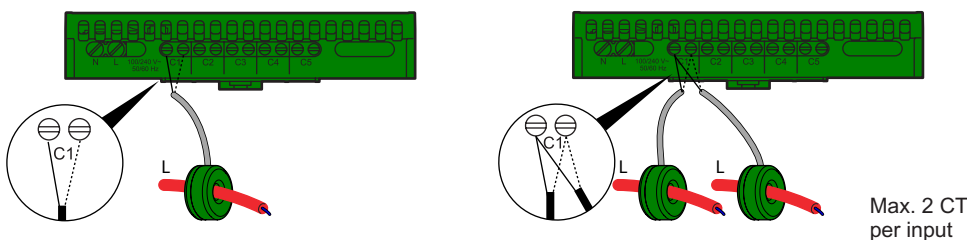
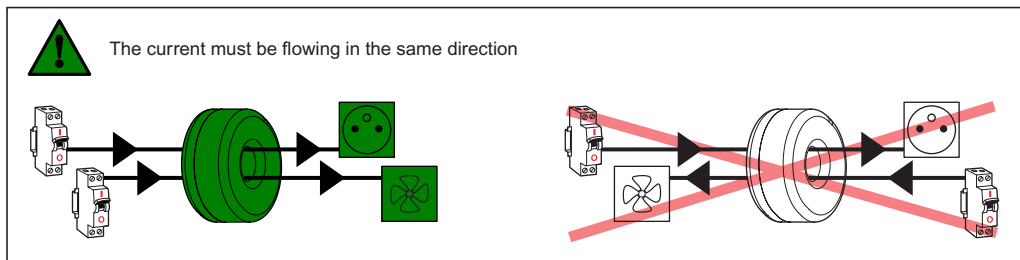
**• Wiring**



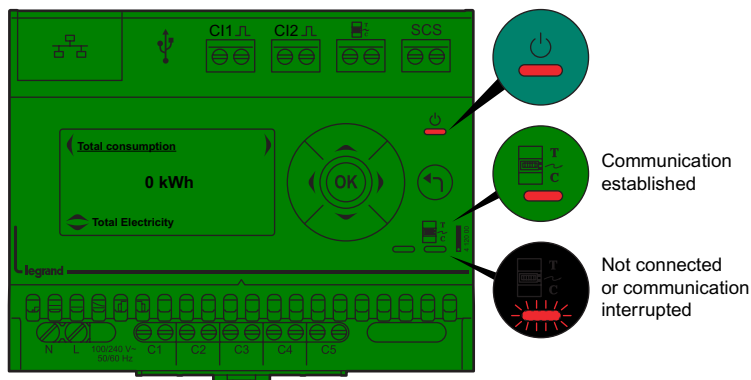
**Wiring the current transformers (CT)**



Max. number of wires per CT: - 10 x 1.5 mm<sup>2</sup>  
 - 7 x 2.5 mm<sup>2</sup>  
 - 4 x 6 mm<sup>2</sup>  
 - 1 x 10/16/25 mm<sup>2</sup>



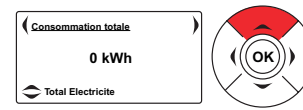
**• Commissioning**



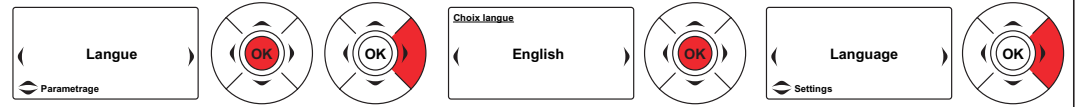
Communication established

Not connected or communication interrupted

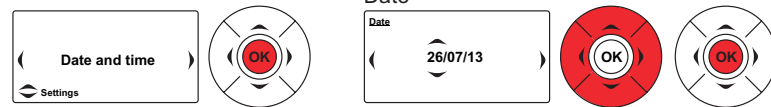
**• Settings**



**Choice of language**



**Date and time setting**



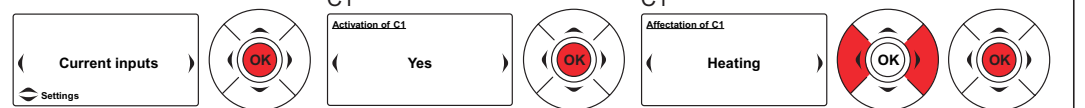
**Time**



**Choice of currency**



**Choice of transformer inputs**



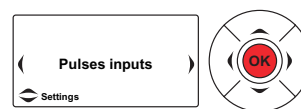
**C2**



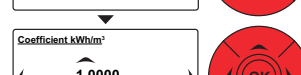
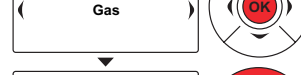
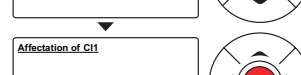
Assignment of C3/C4/C5

- Heating
- Cooling
- Hot water
- Electric plugs
- Customization

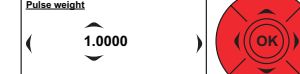
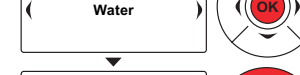
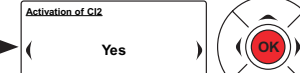
**Pulse input settings**



**Gaz (wired)**



**Water (wired)**



**RF**



Parameters are set in the same way as for wired inputs

**Network settings**

IP address for Web browser connection  
[www.legrandoc.com](http://www.legrandoc.com)

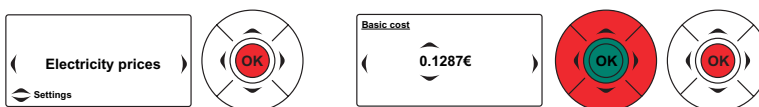


Assigns the IP address automatically



For entering the IP address and subnet mask manually  
 In this case, the product must be restarted to perform a data update

**Entering the electricity tariffs**

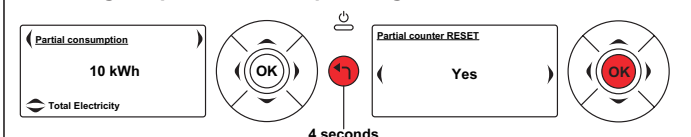


The other tariffs listed are specific to France

**Displaying consumption**



**Resetting the partial counter per usage**



4 seconds