

4 120 30

4 120 31

**Terminals :
Bornes :**

Power supply max
Alimentation max
1 x 2,5 mm²
2 x 1,5 mm²

Pulse terminals max
Entrées à impulsion max
1 x 1,5 mm²
2 x 1 mm²

3,5 mm
0,5 Nm max

4 120 08

**Current transformer capacity
Capacité des tores de mesures**

	10 x 1,5 mm ² 7 x 2,5 mm ² 4 x 6 mm ² 1 x 10 to 25 mm ²
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Imax = 80A AC

Mind the current flow
Attention au sens du courant

4 120 30/31

Only for Legrand technical support
Uniquement pour le support technique Legrand

- Device status
Etat du produit
- Communication status to the main meter: OK
Etat de la communication avec l'appareil de mesure amont: OK
- NO. Not connected or interrupted connection
NON. Non connecté ou connexion interrompue
- Mode TIC deactivated
Mode TIC désactivé

4 120 08/30/31

1 2

Imax = 80A AC

Mind the current flow
Attention au sens du courant

Directive CE

**Complies with the following european directive and regulation:
Conforme à la directive européenne suivante:**

Low voltage directive (LVD) 2014/35/UE
Directive basse tension (LVD) 2014/35/UE

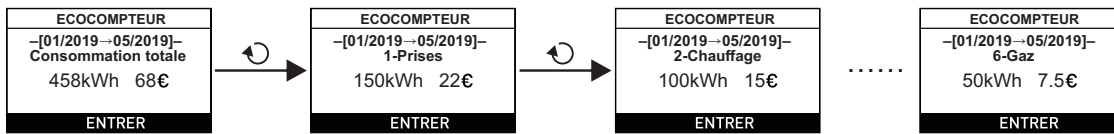
Electromagnetic compatibility (EMC) n° 2014/30/UE
Compatibilité électromagnétique (CEM) n° 2014/30/UE

Ne pas respecter strictement les conditions d'installation et d'utilisation peut entraîner des risques de choc électrique ou d'incendie.
Door de installatie- en gebruiksvoorwaarden niet strikt na te leven, kan er gevaar voor elektrische schokken of brand ontstaan.
The instructions for installation and use must be strictly observed in order to avoid the risk of electric shock or fire.
Bei Nichtbeachtung der Einbau- und Nutzungsvorschriften besteht Stromschlag- bzw. Brandgefahr.
El no cumplimiento estricto de las instrucciones de instalación y uso puede implicar riesgos de choque eléctrico o incendio.
Il non rispetto alla lettera delle condizioni d'installazione e di utilizzo può generare rischi di scariche elettriche o di incendio.
NÃO respeitar estritamente as condições de instalação e de utilização poderá provocar riscos de choque eléctrico ou de incêndio.
Η μη αυστηρή τήρηση των συνθηκών εγκατάστασης και χρήσης μπορεί να επιφέρει κινδύνους ηλεκτροπληξίας ή πυρκαγιάς.
Несоблюдение правил монтажа и эксплуатации может повлечь за собой риск поражения электрическим током или возникновения пожара.
Niezastosowanie się ściśle do warunków instalacji i użytkowania może grozić porażeniem prądem lub pożarem.
Yerleşitirme ve kullanim koşullarına uyulmaması elektrik çarpması veya yangın risklerine yol açabilir.
A beszerelési és használati feltételek szigorú betartásának elmulasztása áramütés vagy tűz kockázatával jár.
Jos et noudata tarkasti asennus- ja käyttöohjeita, voit aiheuttaa sähköiskun vaaran tai tulipalon.

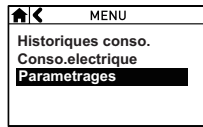
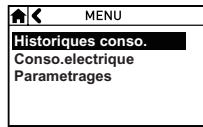
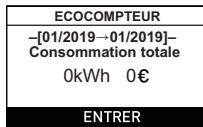
FR LU BE CH
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Om installationsvillkoren inte uppfylls strikt, föreligger risk för elchocker eller brand.
Nedodrženi stanovených podmínek instalace a používání může vést k rizikům zasažení elektrickým proudem nebo požáru.
V prípade nedodržania presných podmienok týkajúcich sa inštalácie a používania hrozí riziko úrazu elektrickým prúdom alebo vzniku požiaru.
Neupoštevanje vseh pogojev instalacije in uporabe lahko povzroči nevarnost električnega udara ali požara.
Hvis installations- og brugsbetingelserne ikke strengt overholdes, kan det medføre risiko for elektrisk stød eller brand.
Kui paigaldamis- ja kasutustingimusi ei järgita rangelt, võib see kaasa tuua elektrišoki või tulekahju.
Precizni neievērojot uzstādīšanas un lietošanas noteikumus, pieaug elektriskās strāvas trieciena vai ugunsgrēka iespējamība.
Tiksli tai nesilaikant instalavimo ir naudojimo sąlygų gali kilti trumpojo elektros jungimo arba gaisro pavojus.
Manglende overhold av installasjons- og bruksbetingelsene kan føre til elektrisk støt eller brann.
Ef skilyrdum um uppsætningu og notkun er ekki vandlega fylgt kann slíkt að valda hættu á raflosti eða eldsvoða.
Nerespectarea strictă a condițiilor de instalare și utilizare poate genera riscuri de șocuri electrice sau incendiu.
Непазването стриктно на указанията за сглобяване и използване може да доведе до риск от токов удар или пожар.

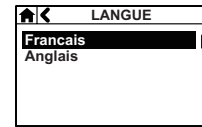
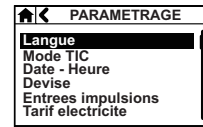
- Electrical lines quick view
- Vue rapide des lignes électriques



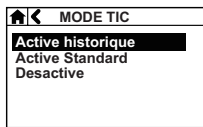
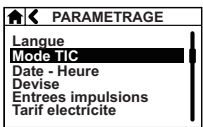
- Settings:
- Réglages:



- Choice of language:
- Choix de la langue:



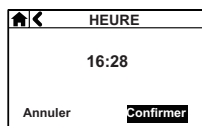
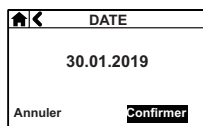
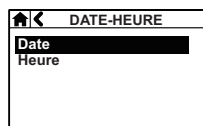
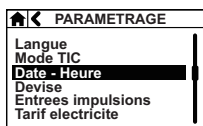
- Choice of TIC mode:
- Choix du mode TIC (heures creuses / heures pleines):



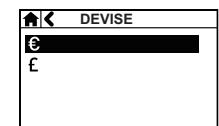
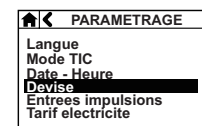
- If «mode TIC» deactivated (by default): the total consumption comes from «Total» circuit (toroid shall be connected).
 - If «mode TIC» activated: the total consumption comes from TIC (TIC shall be connected, no need toroid on «Total»).

- Si «mode TIC» désactivé (par défaut): la consommation totale provient du circuit «Total» (tore à raccorder).
 - Si «mode TIC» activé: la consommation totale provient de la TIC (TIC à raccorder, tore «Total» non nécessaire).

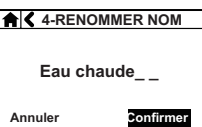
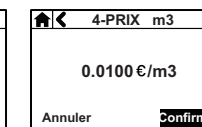
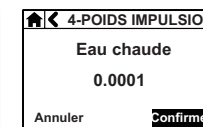
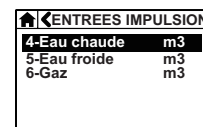
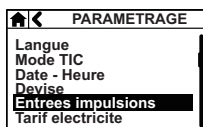
- Date and time setting:
- Réglage de la date et de l'heure:



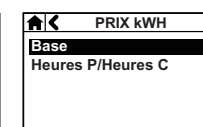
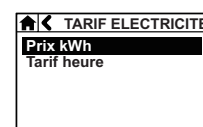
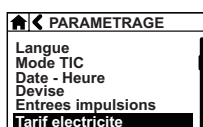
- Currency choice:
- Choix de la devise:



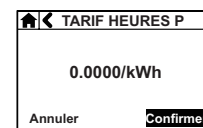
- Pulse inputs settings:
- Réglages des entrées impulsionsnelles:



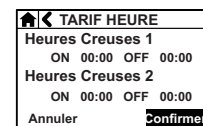
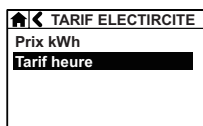
- Electricity tariffs:
- Saisie des tarifs électriques:



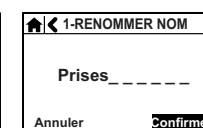
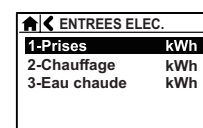
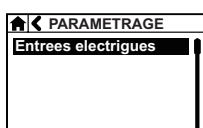
Choose of two tariff «Base» or «Heures Pleines / Heures Creuses». For «Heures Pleines / Heures Creuses», manuel time slots definition.
 - Inquire the kWh price's in «Base» tariff or in «Heures P / Heures C» tariff.
 Remark: when one tariff is selected (value ≠ 0), the values of the other tariff must put at zero.
 - If the tariff «Heures P / Heures C» is activated: fulfill the time slots information in «Tariff time» (starting time ON and ending time OFF).



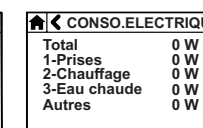
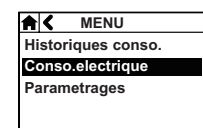
Choix de deux tarifications «Base» ou «Heures Pleines / Heures Creuses». Pour «Heures Pleines / Heures Creuses», définition manuelle des créneaux horaires.
 - Renseigner le prix du kWh en «Base» ou en «Heures P / Heures C».
 Remarque: lorsqu'un tarif est sélectionné (prix ≠ 0), les valeurs de l'autre tarif doivent être mises à zéro.
 - Si le tarif «Heures P / Heures C» est activé: renseigner les créneaux horaires dans «Tariff heure» (soit l'heure de début ON et l'heure de fin OFF).



- Electrical input settings:
- Réglages de l'entrée électrique:



- Power display:
- Affichage de la puissance:



- Consumption display:
- Affichage de la consommation:

