KATEK
Lead the category

steca
A KATEK Brand

Manuel d'installation et d'utilisation

power electronics topology
coolcept flex

FR
Z05 | 2012 | 762.885

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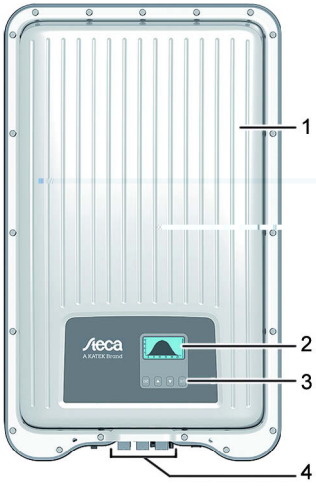

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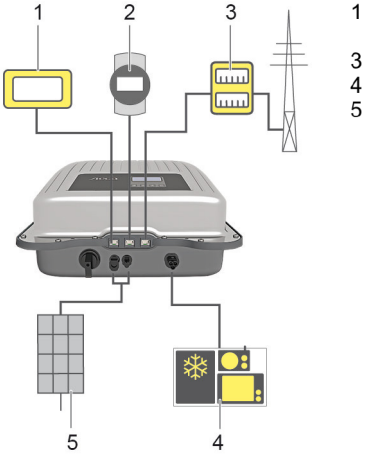

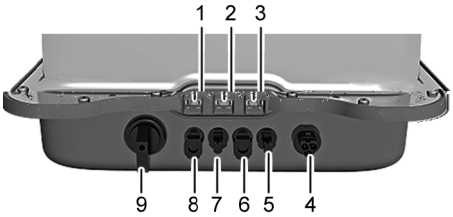

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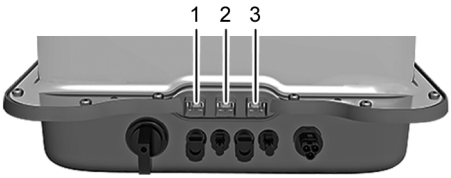
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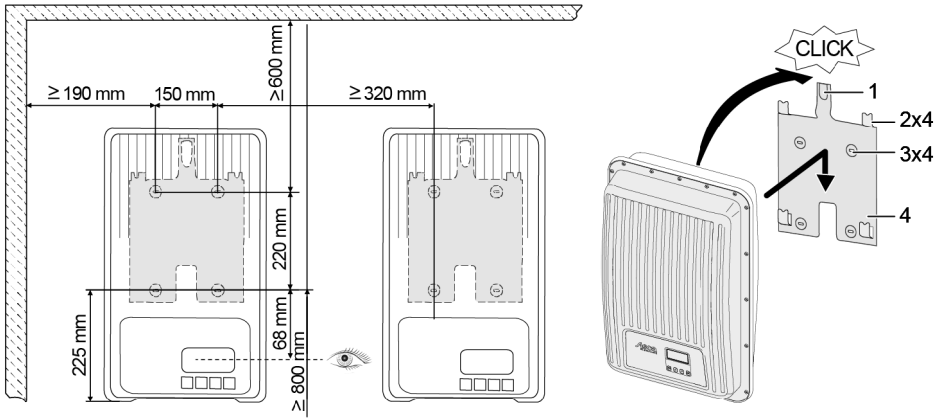
≥ 190 mm
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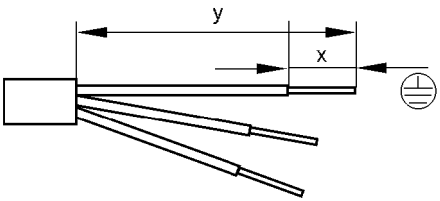
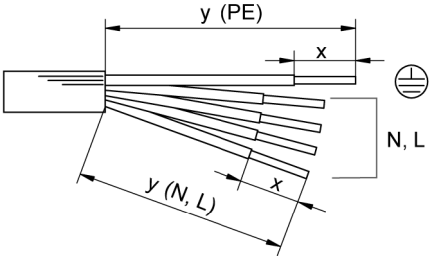
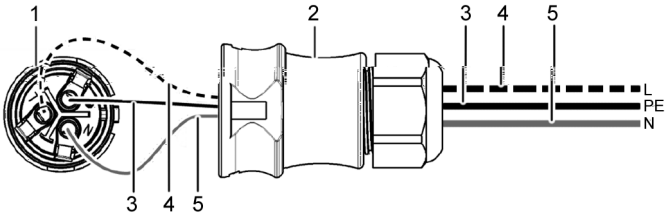

y
x


y (PE)
x
N, L
y (N, L)
x



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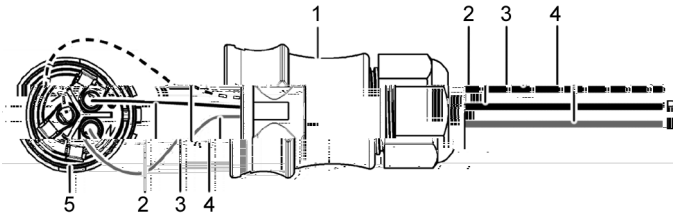

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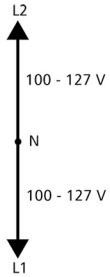
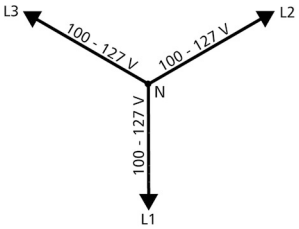
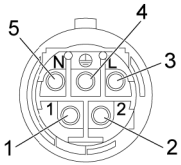

L2
100 - 127 V
N
100 - 127 V
L1


L3
100 - 127 V
100 - 127 V
L2
N
100 - 127 V
L1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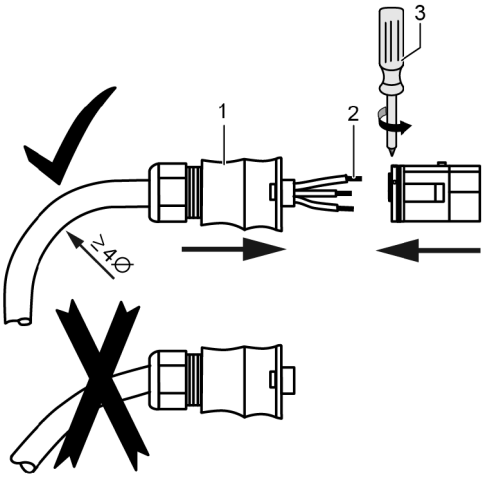
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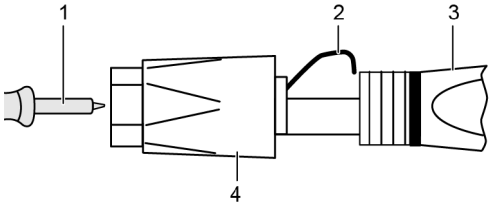
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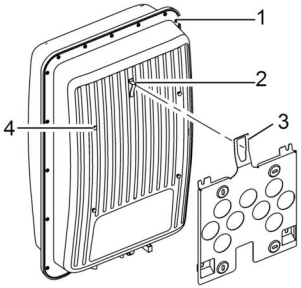
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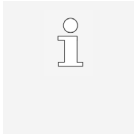

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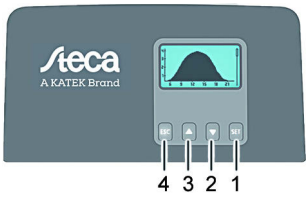

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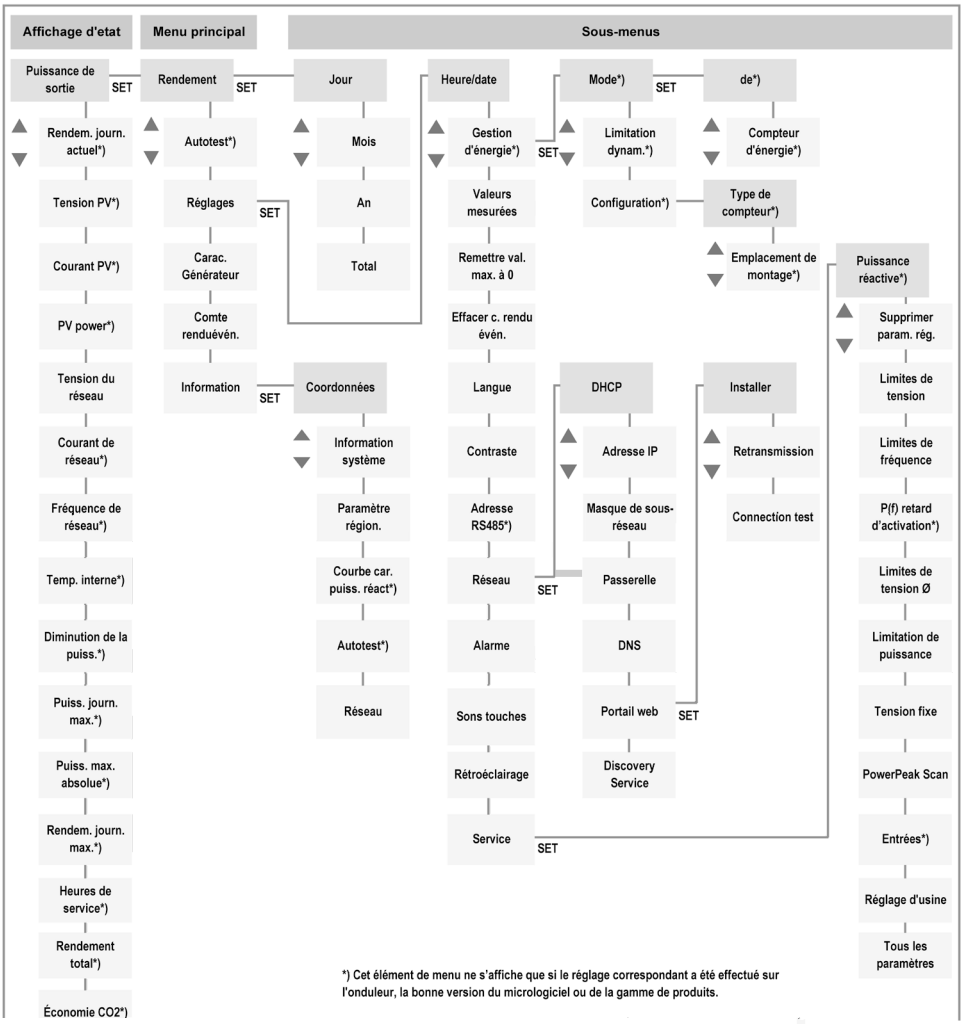
Affichage d'etat
Menu principal
Sous-menus
Puissance de sortie
SET
Rendement
SET
Jour
Heure/date
Mode*)
SET
de*)
Rendem. journ. actuel*)
Autotest*)
Mois
Gestion d'énergie*)
SET
Limitation dynam.*)
Compteur d'énergie*)
Tension PV*)
Réglages
SET
An
Valeurs mesurées
Configuration*)
Type de compteur*)
Courant PV*)
Carac. Générateur
Total
Remettre val. max. à 0
Emplacement de montage*)
Puissance réactive*)
PV power*)
Comte renduévén.
Effacer c. rendu évén.
Supprimer param. rég.
Tension du réseau
Information
SET
Coordonnées
Langue
DHCP
Installer
Limites de tension
Courant de réseau*)
Information système
Contraste
Adresse IP
Retransmission
Limites de fréquence
Fréquence de réseau*)
Paramètre région.
Adresse RS485*)
Masque de sous-réseau
Connection test
P(f) retard d'activation*)
Temp. interne*)
Courbe car. puiss. réact*)
Réseau
SET
Passerelle
Limites de tension Ø
Diminution de la puiss.*)
Autotest*)
Alarme
DNS
Limitation de puissance
Puiss. journ. max.*)
Réseau
Sons touches
Portail web
SET
Tension fixe
Puiss. max. absolue*)
Rétroéclairage
Discovery Service
PowerPeak Scan
Rendem. journ. max.*)
Service
SET
Entrées*)
Heures de service*)
Réglage d'usine
Rendement total*)
Tous les paramètres
Économie CO2*)
*) Cet élément de menu ne s'affiche que si le réglage correspondant a été effectué sur l'onduleur, la bonne version du micrologiciel ou de la gamme de produits.

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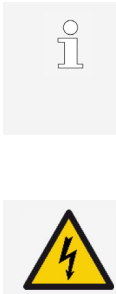

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