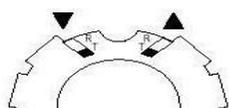
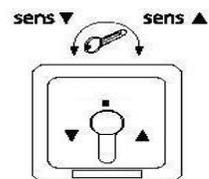


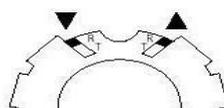
FONCTIONNEMENT DES CONTACTS SERIES ES

L'inverseur universel à clé est livré en mode de fonctionnement instable. Pour changer le mode de fonctionnement, agir sur les cavaliers rouges ou verts comme indiqué ci-dessous :

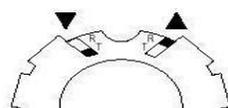
- Cavaliers rouges enfoncés = Instable / Impulsion
- Cavaliers verts enfoncés = Stable / verrouillé / fixe



Fonctionnement Instable sens ▼ et sens ▲



Fonctionnement Stable sens ▼ et sens ▲



Fonctionnement mixte Stable sens ▲ Instable sens ▼

En Europe, le mode de fonctionnement doit être en conformité avec la Norme EN 13241-1

Type : ES

Ue : 240 V/AC

Ul : 300 V

Lth : 16 A

Le : 5 A

16 A gl / AC 15

Max Ø : 2.5 mm²

Utilisation: -30° à 50° C

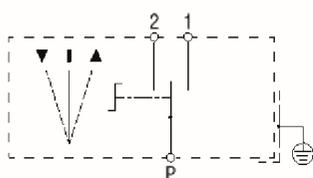
ES-2T(R)/1

Contact multifonctions 2 sens fixe ou impulsion- 1 contact /

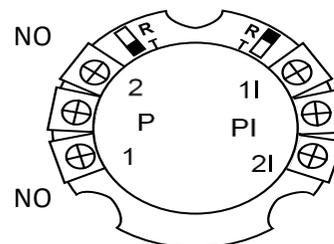
Multifunctional insert two way momentary/latching contact 1-pole



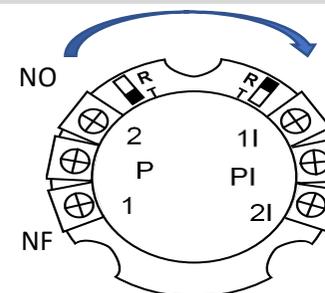
Ref.: 600.13E1.00



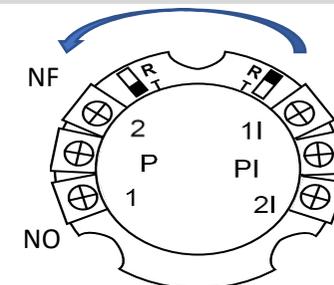
AU REPOS



TRAVAIL A DROITE



TRAVAIL A GAUCHE



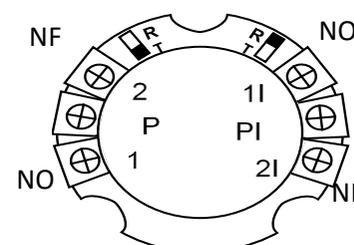
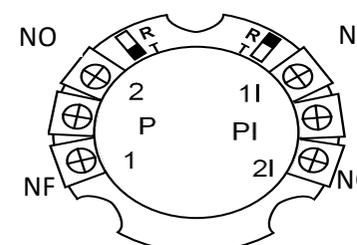
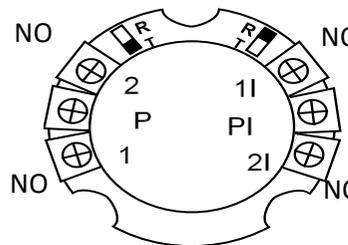
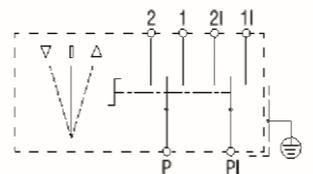
ES-2T(R)/2

Contact multifonctions 2 sens fixe ou impulsion- 2x2 contacts NO /

Multifunctional insert two way momentary/latching contact 2-pole



Ref.: 600.13E2.00

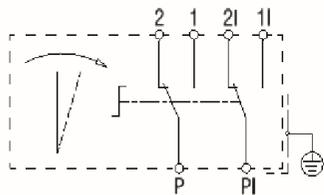


ES-1T(R)/2W

Contact multifonctions 1 sens fixe ou impulsion- 2x2 contacts NO-NF/
multifunctional insert one way momentary/latching contact 2-pole + changeover



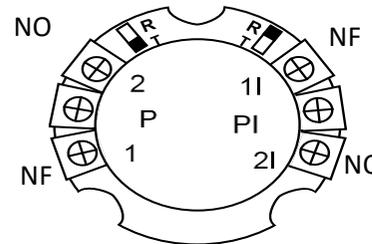
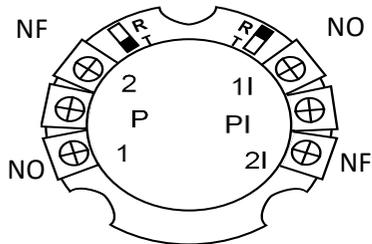
Ref.: 600.16E2.00



AU REPOS

TRAVAIL A DROITE

TRAVAIL A GAUCHE

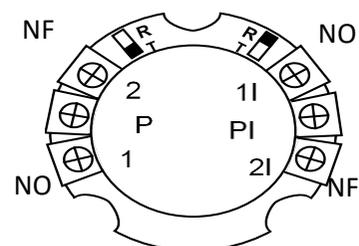
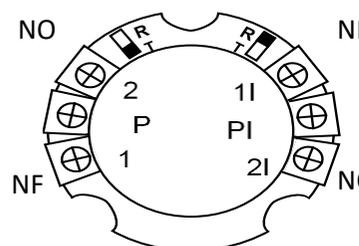
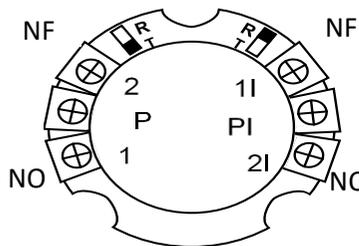
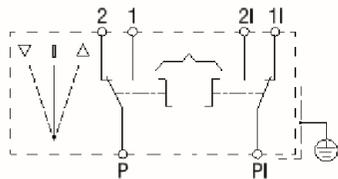


ES-2T(R)/2W

Contact multifonctions 2 sens fixe ou impulsion- 2 contacts NO-NF /
Multifunctional insert two way momentary/latching contact 2-pole + changeover



Ref.:600.18E2.00



ES-2R(T)/2W

Contact multifonctions 2 sens fixe ou impulsion- 2 contacts NO-NF /
multifunctional insert two way latching/ momentary contact 2-pole + changeover



Ref.: 600.19E2.00

