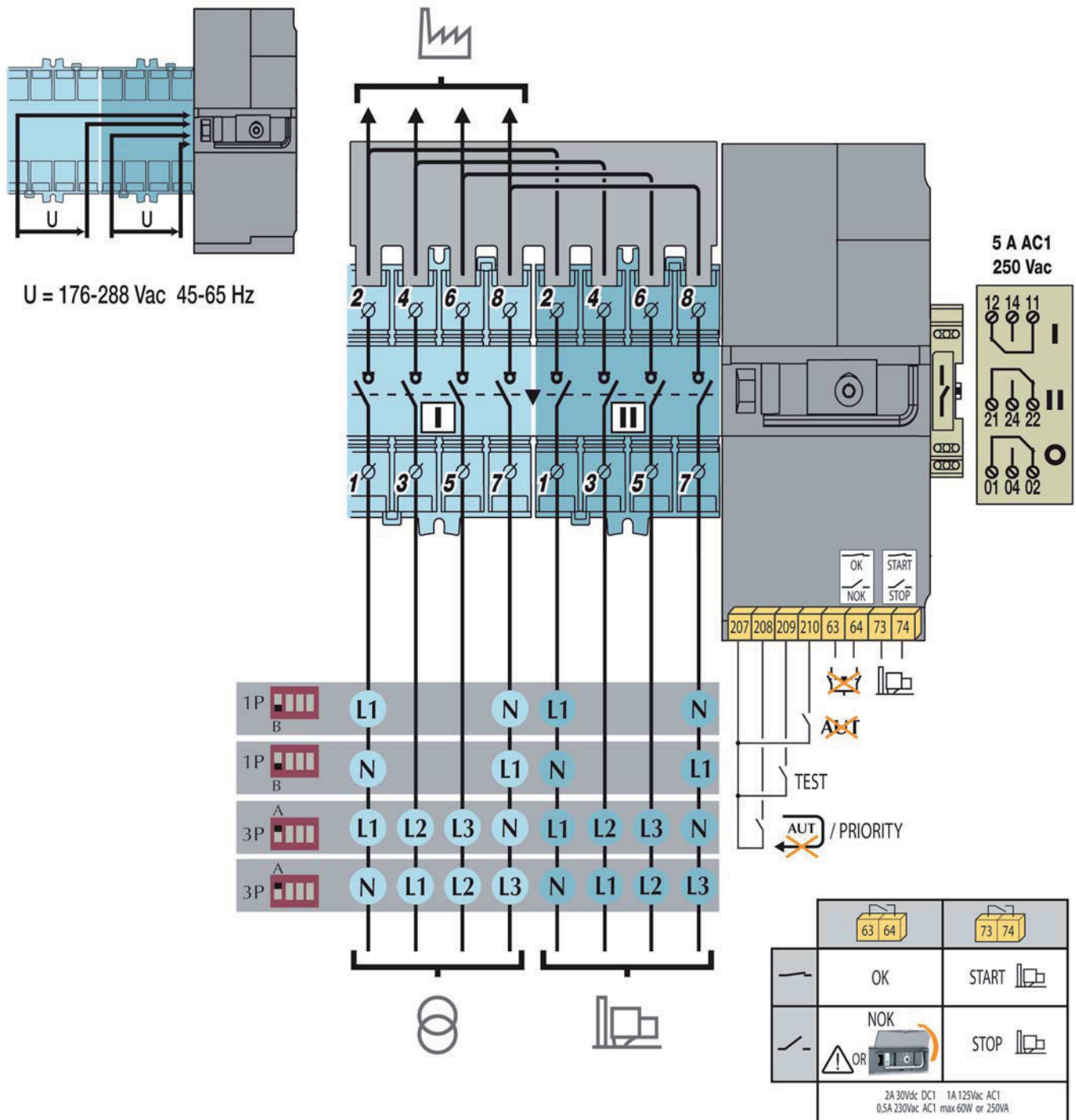


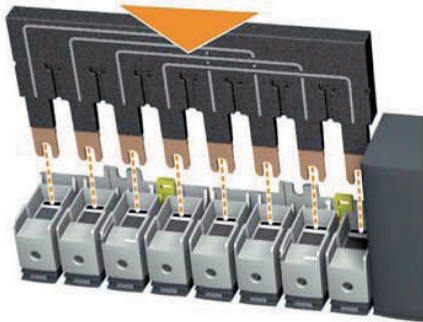


- (GB) Automatic Transfer Switch
- (FR) Commutateur motorisé
- (DE) Motorisierter Umschalter

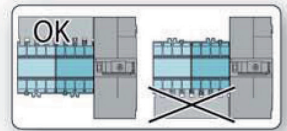
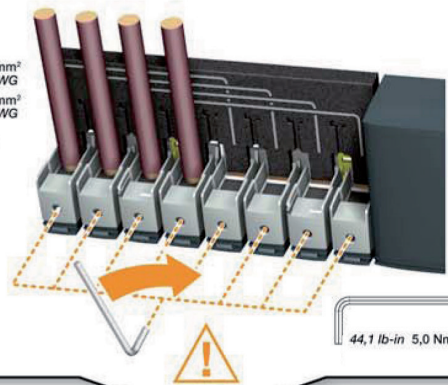
HIC 402A - HIC 404A
HIC 406A - HIC 408A - HIC 410A
HIC 412A - HIC 416A



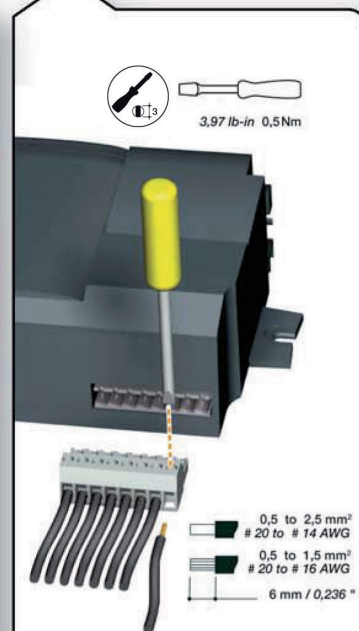
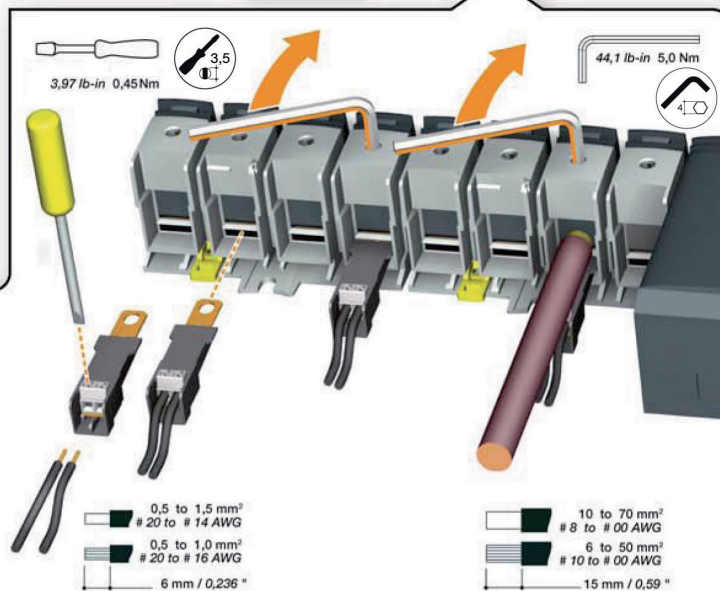
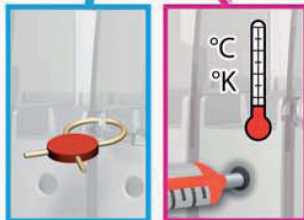
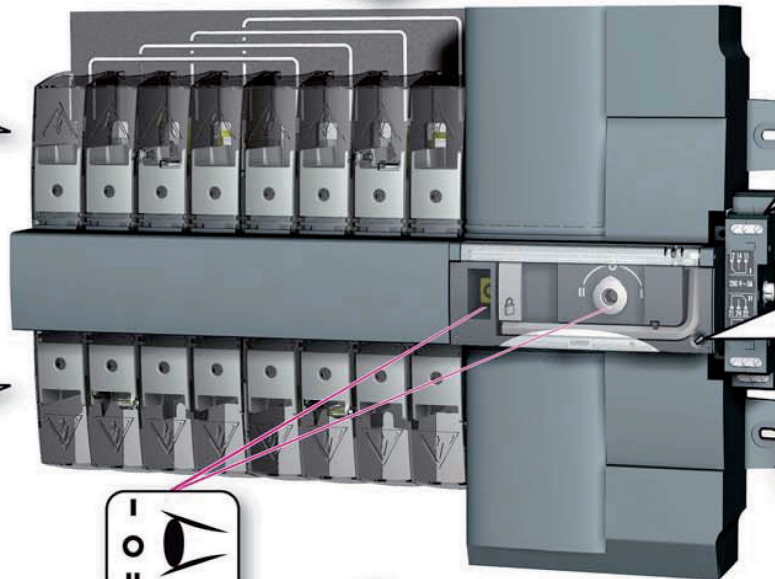
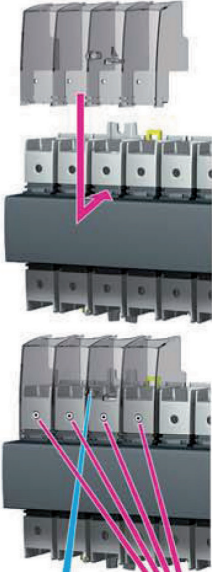
Ref : HIZ400 125 A ≤
Ref : HIZ401 = 160 A



10 to 70 mm²
8 to # 00 AWG
6 to 50 mm²
10 to # 00 AWG
15 mm / 0,59 "



Ref : HZC218



Ref : HZI230



0,5 to 1,5 mm²
20 to # 14 AWG
0,5 to 1,0 mm²
20 to # 16 AWG
6 mm / 0,236 "

10 to 70 mm²
8 to # 00 AWG
6 to 50 mm²
10 to # 00 AWG
15 mm / 0,59 "

0,5 to 2,5 mm²
20 to # 14 AWG
0,5 to 1,5 mm²
20 to # 16 AWG
6 mm / 0,236 "



hygrometry :
* 80% humidity without condensation at 5° C
* 95% humidity with condensation at 40° C



altitude :
max 2 000 m without de-rating



temperature :
* -10 +40° C without de-rating
* -20 +70° C with de-rating

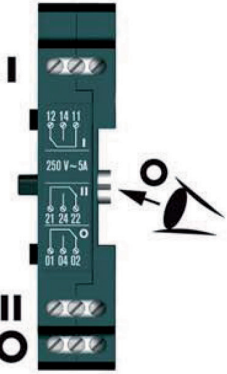


mass : 5 kg

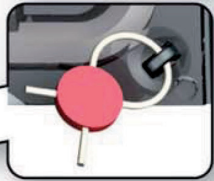
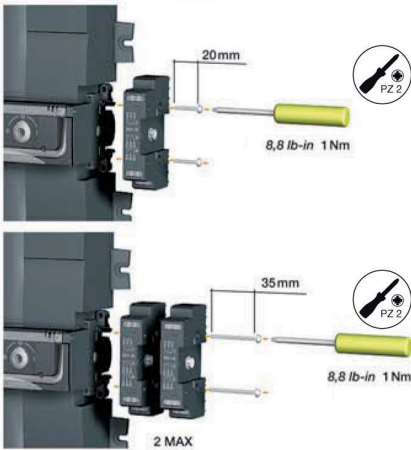


storage :
* temperature -20 to +70° C
* period : 1 year max

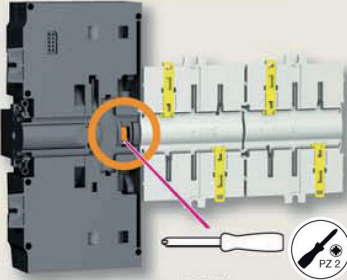
Ref : HZI300



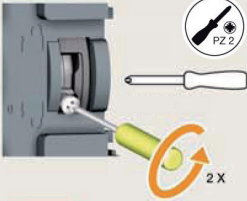
0,5 to 2,5 mm²
20 to # 14 AWG
0,5 to 1,5 mm²
20 to # 16 AWG
6 mm / 0,236"



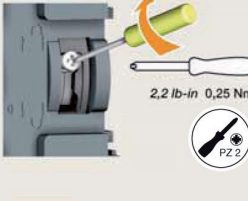
OK



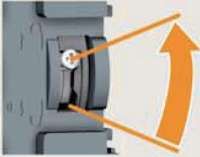
STEP 1



STEP 3



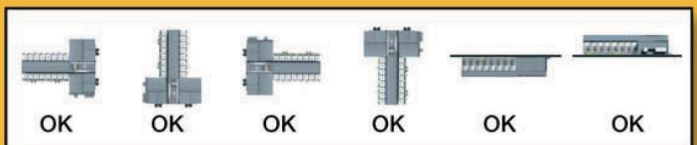
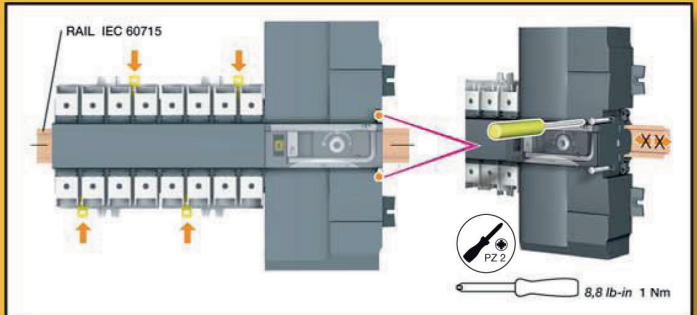
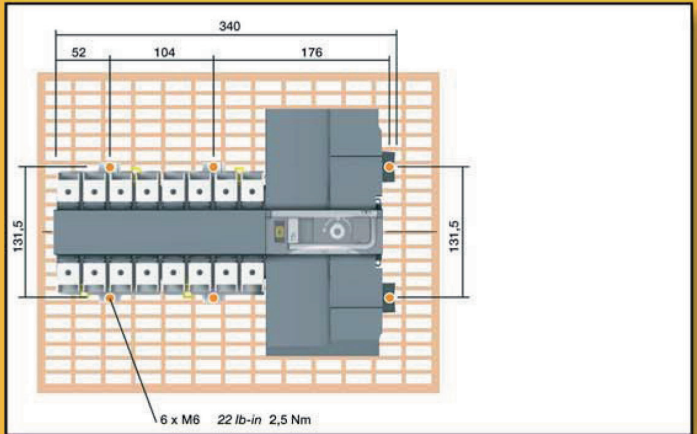
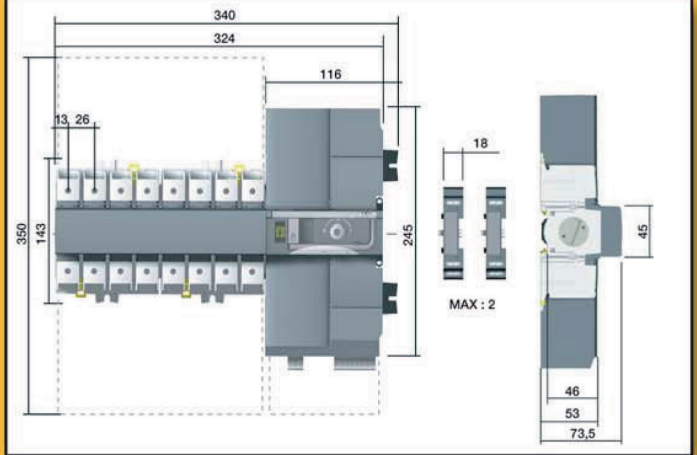
STEP 2



STEP 4



OK !



OPERATION

AUT

