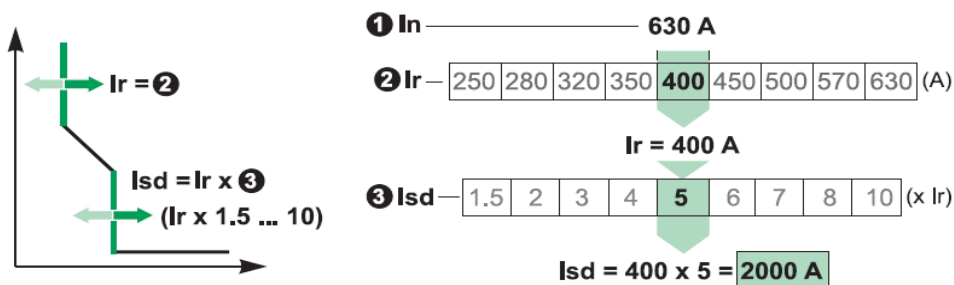
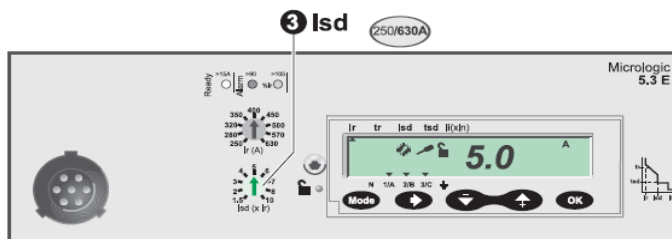
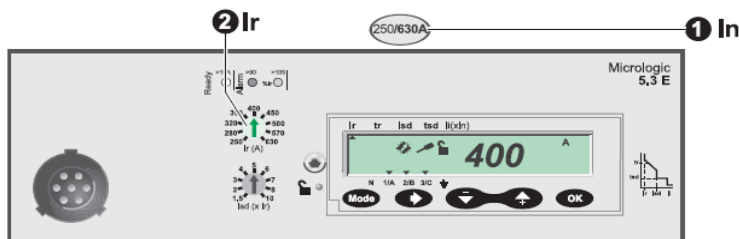


Instellingen Compact NSX

Elektronische beveiligingen Micrologic 5.3 A of E



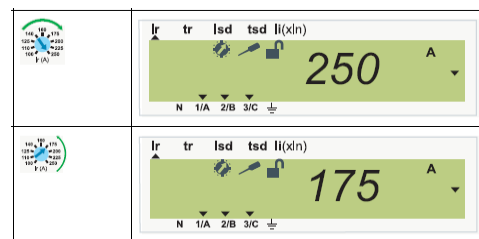
Ir, Isd



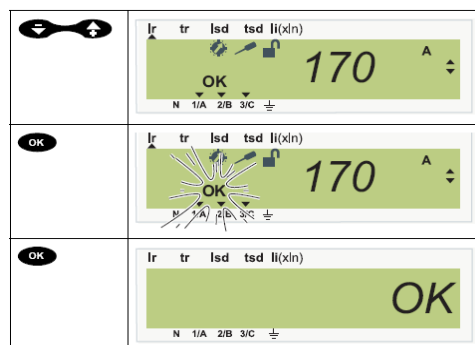
In = 400 A	Ir (fijn instelling)
Io (grof instelling)	Via het toetsbord stappen van 1A onder de gekozen grof instelling
160	
180	
200	
230	
250	
280	
320	
360	
400	

In = 630 A	Ir (fijn instelling)
Io (grof instelling)	Via het toetsbord stappen van 1A onder de gekozen grof instelling
250	
280	
320	
350	
400	
450	
500	
570	
630	

Maak de grofinstelling met de blauwe knop



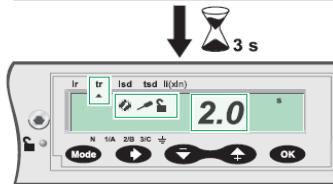
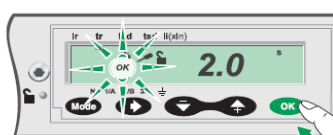
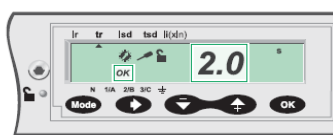
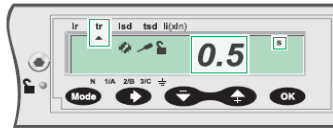
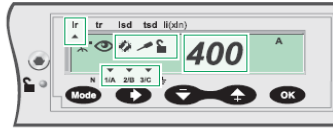
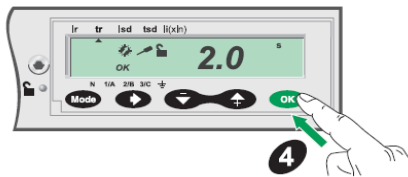
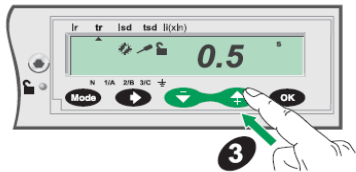
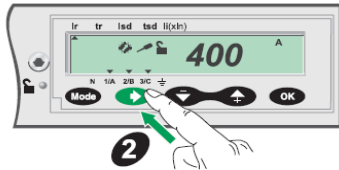
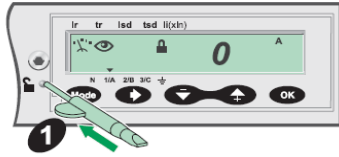
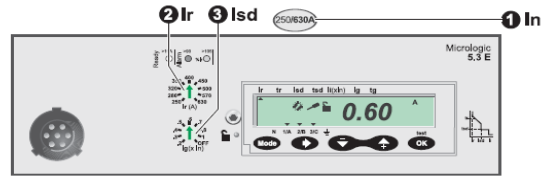
Fijn instelling gaat via het toetsbord
 Druk op + of - om de instelling te wijzigen
 Druk vervolgens 2 x op OK om de instelling te bevestigen





Micrologic
5.3 / 6.3

5.3 Ir, tr, lsd, tsd, li
6.3 Ir, tr, lsd, tsd li, lg, tg
tr @ 6 Ir

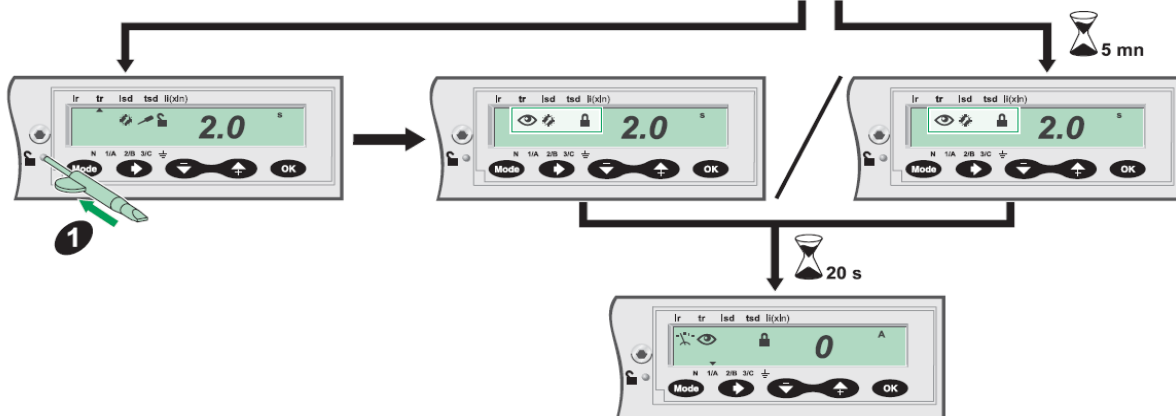


Micrologic User Manual

LV434103 (fr)

LV434104 (en)

LV434105 (es)



Belangrijk!

Vergeet niet de instellingen **tr**, **tsd**, **li** en de nul beveiligingsinstellingen te maken.

Om vergelijkbare instellingen als een Micrologic 2.3 te krijgen moeten de volgende instellingen worden gemaakt:

tr = 16 s @ 6Ir

tsd = 0 off

li = 12xIn (NSX400) of 11xIn (NSX630)