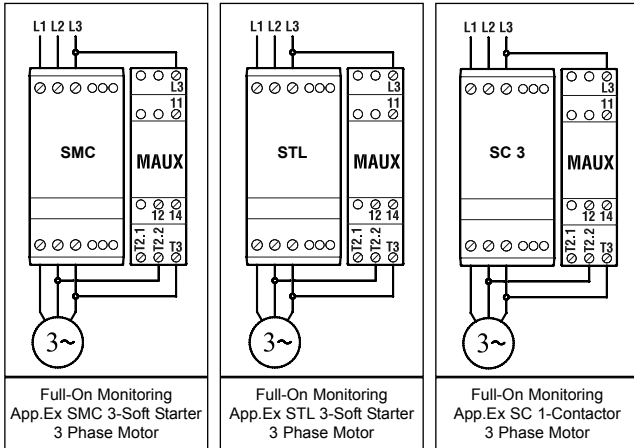
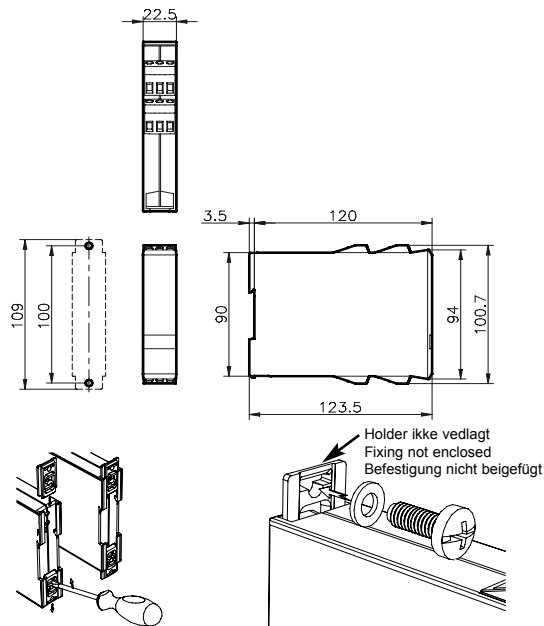


Montering - Mounting - Montage



Dimensioner - Dimensions - Dimensionen



Funktions diagram / Functional Diagram / Funktionsdiagramm

Netspænding T2x - T3
Supply Voltage T2x - T3
Vorsorgungsspannung T2x - T3

Motorspænding L3 - L3
Motor Voltage L3 - L3
Motorspannung L3 - L3

Relæ udgang 11 - 12/14
Relay Output 11 - 12/14
Relais Ausgang 11 - 12/14



DK: Option: Også for bundmontage.

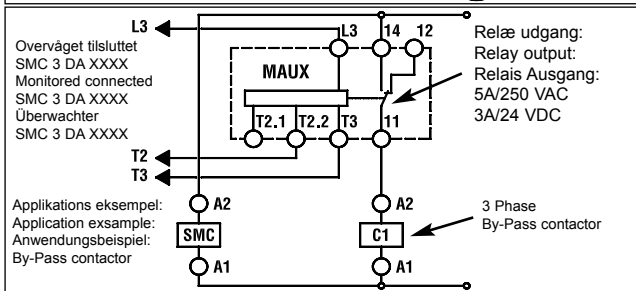
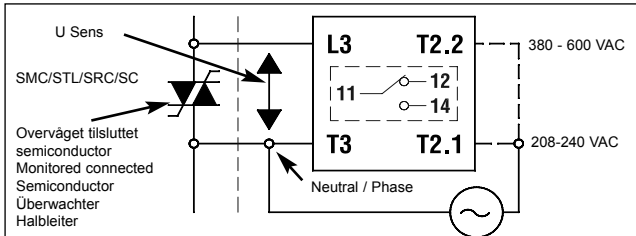
UK: Option: Also for backplate mounting.

DE: Option: Auch für Grundplattenmontage.

Forbindelse - Wiring - Verdrahtung

75°C Wire / Kabel	mm ²	mm ²
*	1 x 0.5 - 4	1 x 0.5 - 4
	1 x 0.5 - 1.5	1 x 0.5 - 1.5
*	1 x 0.5 - 4	1 x 0.5 - 4
	2 x 0.5 - 1.5	2 x 0.5 - 1.5
*	1 x 0.5 - 6	1 x 0.5 - 6
	2 x 0.5 - 2.5	2 x 0.5 - 2.5
	Pozidrive 1 0.5 Nm max.	Pozidrive 1 0.5 Nm max.
	4 mm 0.5 Nm max.	4 mm 0.5 Nm max.

MAUX 01 A 600



DK: Hvis beskyttet med sikringer, se specifikationer i datablad
UK: If protection with fuses, see recommendation in data-sheet
DE Falls Sicherungen verwendet werden, Empfehlungen im Datenblatt beachten

This product has been designed for class A equipment. Use of the product in domestic environments may cause radio interference, in which case the user may be required to employ additional mitigation methods.

DK: Se specifikationer i datablad
UK: See recommendation in datasheet
DE: Empfehlungen im Datenblatt beachten