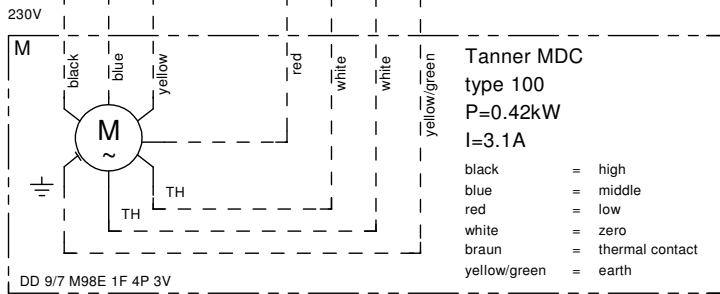
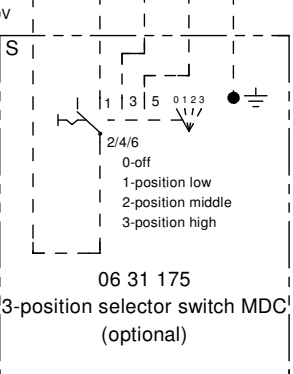
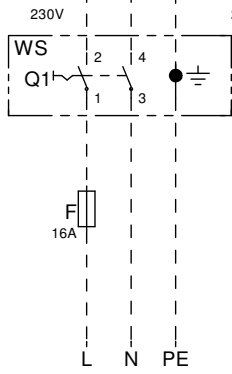
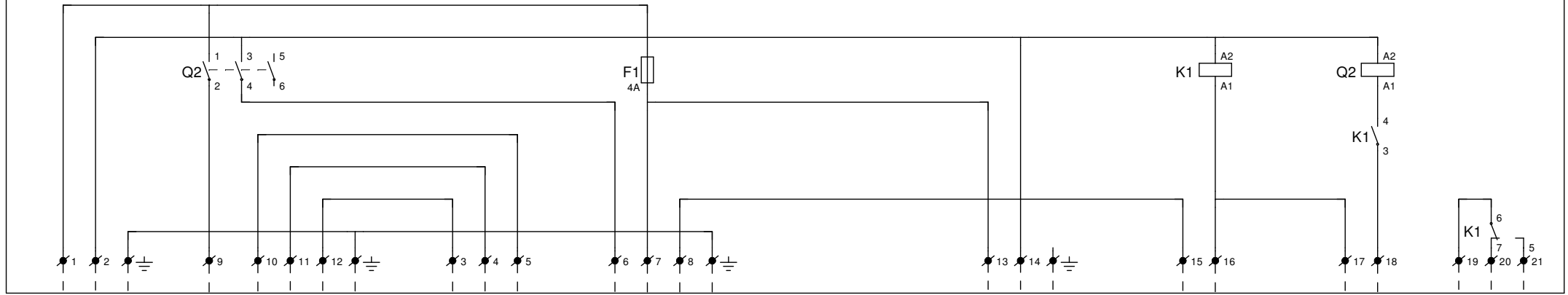
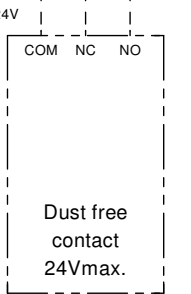
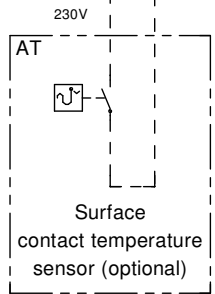
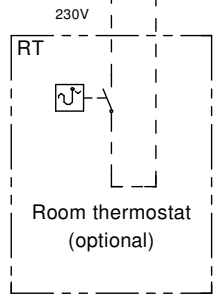
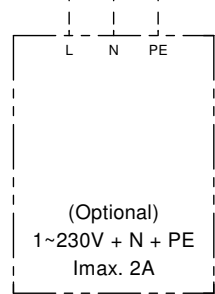


30 03 500, Motor control panel Tanner MDC 100/200/300, 230V

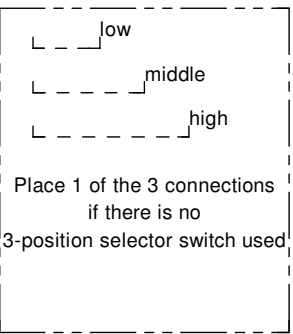


Tanner MDC
type 100
P=0.42kW
I=3.1A

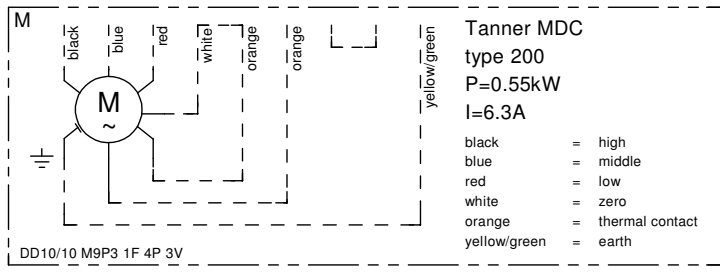
- black = high
- blue = middle
- red = low
- white = zero
- braun = thermal contact
- yellow/green = earth



Power supply 1~230V + N + PE

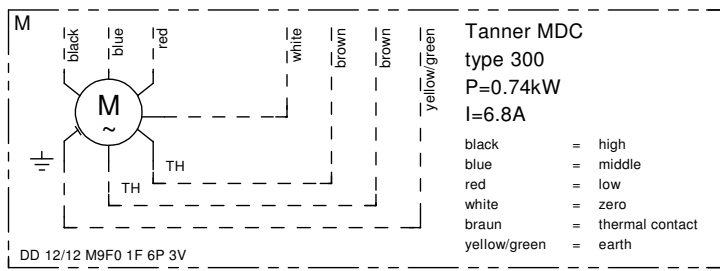
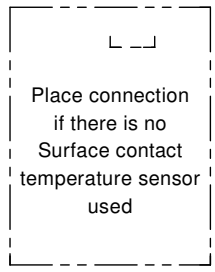
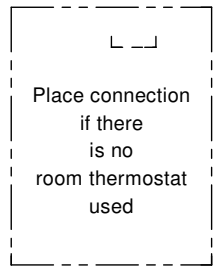


Place 1 of the 3 connections if there is no 3-position selector switch used



Tanner MDC
type 200
P=0.55kW
I=6.3A

- black = high
- blue = middle
- red = low
- white = zero
- orange = thermal contact
- yellow/green = earth



Tanner MDC
type 300
P=0.74kW
I=6.8A

- black = high
- blue = middle
- red = low
- white = zero
- braun = thermal contact
- yellow/green = earth

WS - 06 31 162 Isolator switch