

clickable, active status signalled

clickable

on/off / tickbox

number input (see details)

variable output

Motor control:

motor:

x

y

R

current position: *****
depends on selected motor

settings

Keyboard control settings:

Hold / click keyboard arrow produces a defined motion distance.
Keyboard arrows control number of steps as follows:

↔

1

int, 1-32

↑↓

10

int, 1-124

RPM

60

-maxRPM - maxRPM ->sett.

Motor / axis settings:

Do not change if you didn't install new hardware!

Motor: steps per revolution

400

int. 1 - 51200

Motor: max. RPM

120

int. 1 - 1000

invert motor direction

Axis: mm / deg per revolution

5

0.01 - 999.99