

STAND.CONTROL C1

Intelligent and
reliable control



Description

The STAND.CONTROL C1 is the heart of our modular control system. With its diverse and freely combinable accessories, it is ready to meet the requirements of modern office furniture.

The STAND.CONTROL C1 with its accessories offers you the freedom to set up the control system according to your ideas.

- Collision detection (SCC)
- Cascading for multi-leg tables
- Programmable positions
- Load control
- Powerful power supply
- Plug & Work capability
- Integrated power cord strain relief
- Compatible with hand switches STAND.MOVE and collision sensor STAND.GUARD G1
- Simplified mounting: Allows for any positioning on the table frame



Technical data

STAND.CONTROL C1 is the new generation of powerful control boxes for OMT electric height adjustable table frames.

Mounting is very simple via two through holes in the housing or via external holders. The logo and nameplate are applied by laser engraving and are customizable.



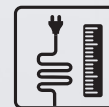
Dimensions

Depth 294 mm
Width 89 mm
Height 38 mm



Mounting

screw holes,
external holder



Cable length

3 m



Customizing

Logo relief
(laser engraving)



Color

RAL 9005



Technical data

Nominal voltage input 100 – 240 V

Rated frequency input 50 – 60 Hz

Rated current input 2,5 A

Rated power input 250 W

Standby power at rated voltage, primary (typical) 0,3 W

Rated voltage output 31 V

Dimensions (L x W x H) 294 x 89 x 38 mm

Weight 0,54 kg

Environmental conditions during transport and storage -25° C to +70° C at 5 % to 90 % relative humidity (non-condensing), with +38° C max. dew point; temperatures from +55° C to +70° C only for 24 h max.

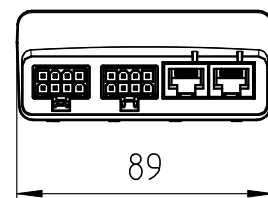
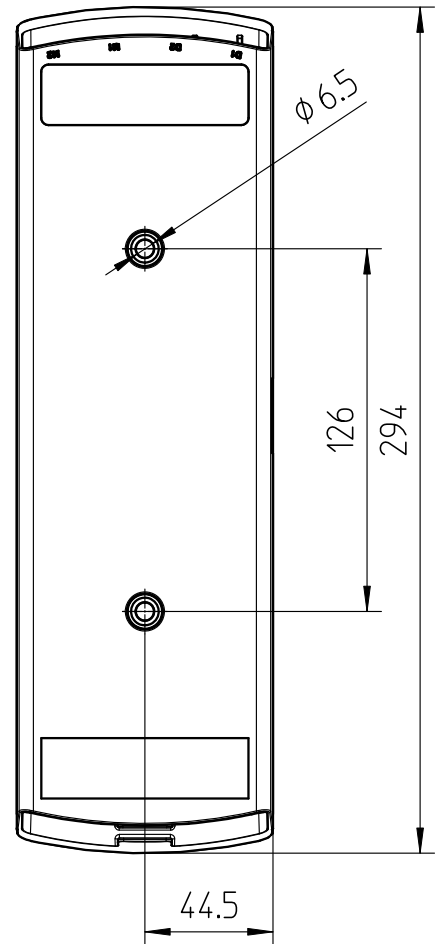
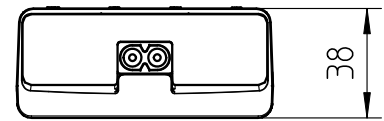
Environmental conditions during operation +5° C to +40° C at 10 % to 85 % relative humidity (non-condensing), with +27° C max. dew point

Protection class II

IP class (protection class according to EN 60529) IP 20

Max. Duty cycle 2 min. ON / 18 min. OFF (after approx. 2 min. OFF approx. 17 s ON are available)

Connections 2x RJ45 socket
2x 8-pin motor connector
1x cold device connection for power supply



O|MIT

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