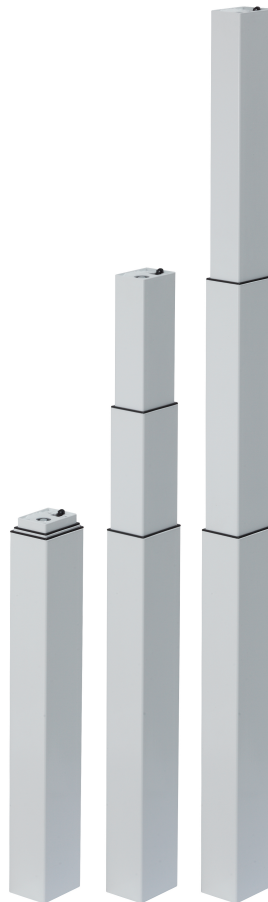


Elegant and convenient electric table height adjustment. The ID 21 system comes without cross bar and without visible function hole in the profile. In addition, the middle profile is entrained.

- Load capacity: max. 800 N / 180 lbs push
- Adjustment speed: max. 38 mm (1.49")/sec. with and without load *
- Stroke length: 650 mm / 25.59"
- 3-part rectangular steel column, 2-stage telescopic upwards, inner profiles move outwards

* depending on drive configuration at constant 24/29 V DC without load



Note: Responsibility for OKIN products when used for specific applications and for adherence to the appropriate guidelines, standards and laws is borne by the manufacturer of the complete system into which OKIN products are fitted. We accept no liability for the correctness.

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Standard configurations

Performance data

Load capacity	max. 800 N / 180 lbs push
Adjustment speed ¹	max. 38 mm (1.49") / sec. with and without load
Stroke length	650 mm / 25.59"
Fitting dimension	520 mm / 20.47"
Duty cycle	2/18 min. or 10 %, max. 5 switching cycles per minute
Motor voltage	maintenance-free 24 V DC motor

Components

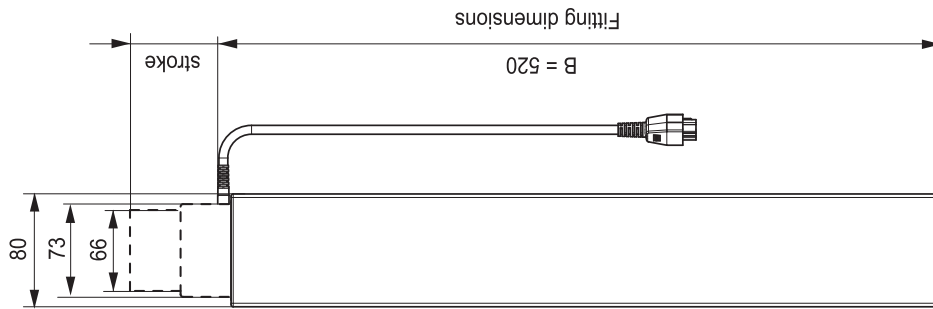
Limit switch	below: via microswitches above: via virtual limit switches
Housing colour	lifting column: outer/middle/inner profile: silver RAL 9006, black RAL 9005, white RAL 9016
Supply cable	1200 mm / 47.24", straight

Further data

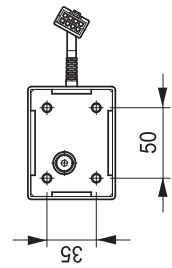
Protection type	IP20
Protection class	III
Relative humidity	30% – 75%
Ambient temperature	+10°C - +40°C

¹ depending on the drive configuration and the control components which are used

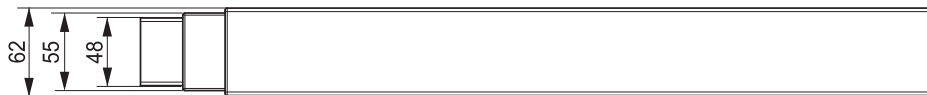
Side view



Bottom view



Front view



Top

