

Power supply set



- For powering section or curve modules
- Vertical or horizontal mounting on the base frame

Product description

Section and curve modules are powered by corresponding power supply sets. The number of power supply sets needed is determined by the number of workpiece pallets and modules used. Sets should be placed either all horizontally or all vertically along the entire system.

Technical data

		3842559435
Material		Aluminum Nickel-plated brass PA PUR
Line voltage (input)	V AC	200 ... 230
Supplied voltage (output)	V DC	28
Max. power	W	1316
Cable length	mm	1500

Min. no. power supplies (per system): 3

Max. no. power supplies (per system): Depends on application

Calculating max. number of power supplies

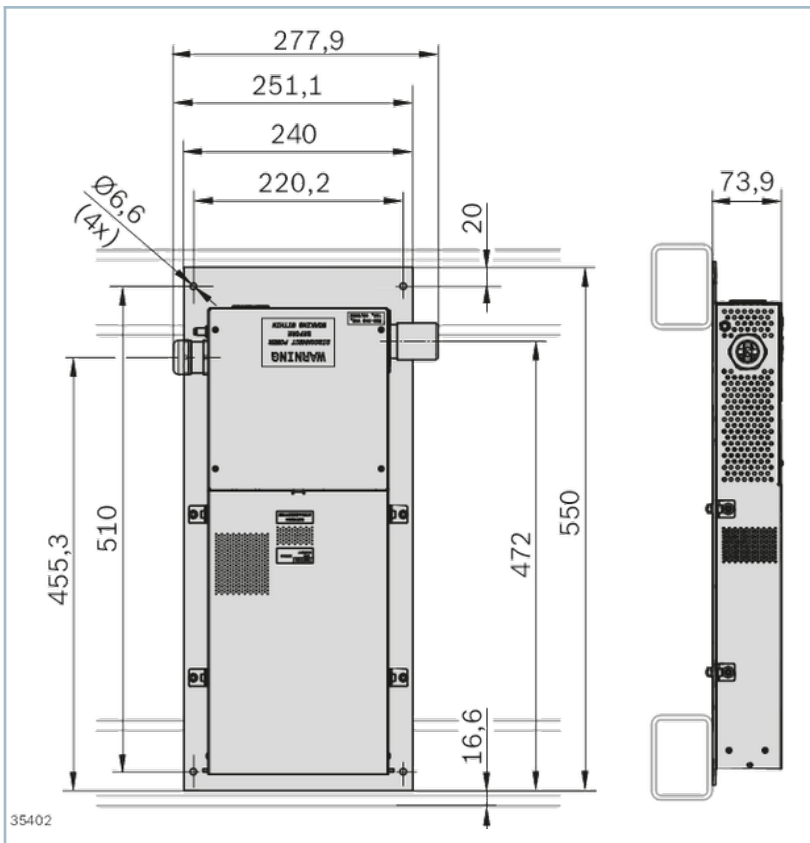
Section module input power x no. section modules

+ curve module input power x no. curve modules

+ workpiece pallet input power x no. workpiece pallets

Max. power supply output

Dimensions



Accessories

Recommended accessories

Connecting cable with min. cross-section of $3 \times 1.5 \text{ mm}^2$ (incl. protective conductor) for 200 ... 230 V AC connection to control cabinet. You are responsible for complying with country-specific regulations/requirements on connecting cables and routing.

Connection cable for PLC monitoring (24 V)

Delivery notes

Condition of Delivery

Fully assembled

Scope of delivery

Plug connector, cable gland, incl. installation cable for installing on section and curve modules

Fixing plate, incl. fastening material

Ordering codes

	Packaging unit	No.
28 V power supply set	Set	3842559435