

## Power supply 24 V DC (PS10024A01S00)

The innovative power supply module PS10024A01S00 with active PFC is connected to a single-phase 1 x 230 V AC (85 V to 264 V) power supply and is designed for professional OEM applications on mechanical engineering.

The power supply modul provide a DC voltage of 24 V DC (adjustable: 22.5 V to 28.5 V).



### Technical Data

#### Power supply 24 V DC

##### Conformity

EMC Directive	2014/30/EU
LVD	2014/35/EU

#### Technical data

##### Mounting

in control cabinet on DIN rail NS 35 to EN 60715

##### Cooling type

natural convection

#### Technical data

##### Input data

##### Mains Connection

Input voltage	1 x 230 V AC
Efficiency	> 90 %

##### Output data

##### DC-Output

Output voltage	24 V DC
Continuous output current	10 A
Regenerative feedback	to 35 V DC

### Dimensions Power supply PS10024A01S00

Device	Weight [kg]	Height [mm]	Width [mm]	Depth [mm]
Power supply PS10024A01S00	0.80	124.5	60	127

