



## Technical Data



Input voltage	24 V DC
Nominal current	1
Running speed	9
IP code	IP55
Switch on duration	20

## MOUNTING POSITIONS



## TECHNICAL DATA

Matchcode	EA-SZ 24/80/1000
Article name	Rack-and-pinion actuator EA-SZ 24/80/1000
Part number	M2 1090
Input voltage	24 V DC
Nominal current	1
Stroke	1000
Push force	800
Pull force	800
Cut-Off	integrated electronic overload cut-off and sequence signal
Running speed	9
IP code	IP55
Switch on duration	20
Mounting way	aufgesetzt
Weight	3.1
Housing	Rack housing: anodised aluminum E6 / EV1, gray, motor housing: plastic, stroke + 220 mm x 54 x 120 mm
Housing type	Aluminium
Colour	On request
Housing length	220
Housing width	54
Housing height	120
Connection cable	Silicone cable 3 x 0.75 mm <sup>2</sup> , light gray, Length

Nominal working temperature	1,500 mm
Environment temperature range	20
Brackets included	-10 °C - 60 °C
	ja

**ACCESSORIES**

Part no.	Matchcode	
<a href="#">M2 1083</a>	<a href="#">EA-SZ-M-350</a>	
<a href="#">M2 1083 A</a>	<a href="#">EA-SZ-VERBIND-1</a>	
<a href="#">M2 1083 B</a>	<a href="#">EA-SZ-VERBIND-2</a>	
<a href="#">M2 1084</a>	<a href="#">EA-SZ-M-550</a>	
<a href="#">M2 1089</a>	<a href="#">EA-SZ-M-750</a>	
<a href="#">M2 1091</a>	<a href="#">EA-SZ-M-1000</a>	