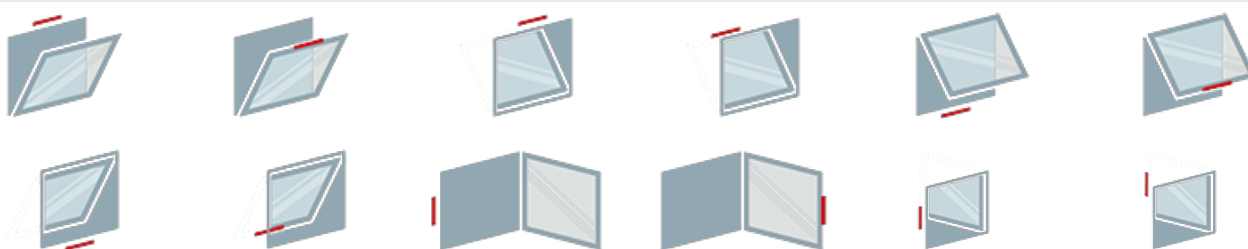


### Technical Data



Input voltage	24 V DC
Nominal current	1.4
Running speed	11
IP code	IP32
Switch on duration	30

### MOUNTING POSITIONS



### TECHNICAL DATA

Matchcode	EA-K-50/1000
Article name	Chain actuator EA-K-50/1000
Part number	M2 5313
Input voltage	24 V DC
Nominal current	1.4
Input voltage range	- 15 % / + 15 %
Stroke	1000
Push force	500
Pull force	500
Nominal locking force	700
Cut-Off	Integrated electronic overload cut-off
Running speed	11
IP code	IP32
Switch on duration	30
Mounting way	aufgesetzt
Weight	2.97
Housing	Aluminium profile housing EV1 anodized
Housing type	Aluminium
Colour	On request
Housing length	780
Housing width	50
Housing height	41
Appliance class	III
Connection cable	Silicone connection cable 3 x 0.75 mm <sup>2</sup> (length 3,000 mm)
Nominal working temperature	20
Environment temperature range	-5 °C - 75 °C
Brackets included	nein

### ACCESSORIES

Part no.	Matchcode	
<a href="#">K2 5088</a>	<a href="#">K-K50-SKI</a>	
<a href="#">K2 5089</a>	<a href="#">K-K50-OK</a>	
<a href="#">K2 5090</a>	<a href="#">K-K50-AKI</a>	
<a href="#">K2 5092</a>	<a href="#">K-K50-A-(M5)</a>	
<a href="#">K2 5093</a>	<a href="#">K-K50-K-(M5)</a>	
<a href="#">K2 5094</a>	<a href="#">K-K50-FLEX (M5)</a>	
<a href="#">K2 5106</a>	<a href="#">K-K-OK-SK</a>	
<a href="#">SD1 8500</a>	<a href="#">SICO LINK</a>	
<a href="#">SD1 8520</a>	<a href="#">SICO LINK License extension</a>	