



## Technical Data



Input voltage	24 V DC
Nominal current	1.6
Opening angle	125
IP code	IP54
Switch on duration	30

## MOUNTING POSITIONS



## TECHNICAL DATA

Matchcode	EA-KL <sup>2</sup> -T-50-DC
Article name	Folding arm <sup>2</sup> door opener EA-KL <sup>2</sup> -T-50-DC
Part number	M2 1523
Input voltage	24 V DC
Nominal current	1.6
Input voltage range	- 15 % / + 15 %
Ripple	500
Opening angle	125
Push force	500
Pull force	50
Classification	tested and certified according to EN 12101-2, incl. continuous operation RE 1000.
Cut-Off	integrated electronic overload cut-off
Running speed	2
IP code	IP54
Switch on duration	30
Mounting way	aufgesetzt
Weight	4.22
Housing	Aluminium housing E6 / EV1 anodized
Housing type	Aluminium
Colour	RAL & DB colors
Housing length	474
Housing width	58
Housing height	118

Appliance class	III
Connection cable	Silicone connection cable 6 x 0.75 mm <sup>2</sup> , light gray, length 3,000 mm
Nominal working temperature	20
Environment temperature range	0 °C - 75 °C
Brackets included	nein

**ACCESSORIES**

Part no.	Matchcode
<a href="#">K2 1620</a>	<a href="#">K-KL<sup>2</sup>-T-MW</a>
<a href="#">K2 1621</a>	<a href="#">K-KL<sup>2</sup>-T-MP</a>
<a href="#">SD1 8522</a>	<a href="#">SICO-LINK-Adapter</a>
<a href="#">SD1 8525</a>	<a href="#">SICO-PLUCKER</a>
<a href="#">SD1 8530</a>	<a href="#">Software parameterization</a>