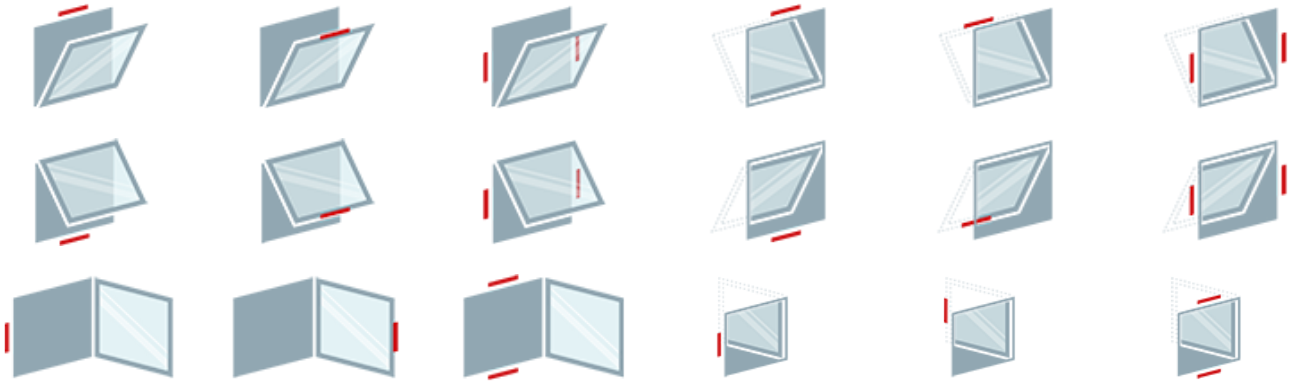
Folding arm² door opener PA-KL²-T-50/122deg_V26.1



Technical Data

Input voltage	24 V DC
Nominal current	1.6
Opening angle	122
IP code	IP54
Switch on duration	30

MOUNTING POSITIONS



TECHNICAL DATA

Matchcode	PA-KL²-T-50/122deg_V26.1
Article name	Folding arm² door opener PA-KL²-T-50/122deg_V26.1
Part number	M2 4021
Input voltage	24 V DC
Nominal current	1.6
Input voltage range	- 15 % / + 15 %
Ripple	500
Networked standby	0.9 W (1 min)
Opening angle	122
Push force	500
Pull force	50
Classification	EN 12101-2, EN 60335-1, EN 60335-2-103
Cut-Off	Integrated overlaod cut-off with microprocessor
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

Folding arm² door opener PA-KL²-T-50/122deg_V26.1

Housing height	118
Appliance class	III
Connection cable	SICO PLUG connection. Excluding connection cable / set.
Nominal working temperature	20
Environment temperature range	0 °C - 75 °C
Brackets included	nein
Packaging part no.	N-99-166

ACCESSORIES

Part no.	Matchcode
K2 1620	K-KL²-T-MW
K2 1621	K-KL²-T-MP
K2 1661	K-KL²-T-WSB
K2 2001	SICO-PLUG
K2 2002	SICO-PLUG-SP
K2 2003	PA-ANL-SIHF-6x0,5mm²
K2 2004	PA-ANL-3m
K2 2005	PA-ANL-5m
K2 2006	PA-ANL-+lfm
K2 2007	PA-SICO-SET-3m
K2 2008	PA-SICO-SET-5m
K2 2009	PA-SICO-SET-+lfm
SD1 8513	SICO-LINK-USB-110
SD1 8514	SICO-PLUG-INSTALL
SD1 8522	SICO-LINK-Adapter
SD1 8525	SICO-PLUCKER
SD1 8530	Software parameterization