



ATEX & IECEx Equipment Data

Gas	Group I Zone 1	II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	I M2 Ex d I Mb

- Rotary cam switch with knob operator
- Made in stainless steel AISI 316L
- No external painting.
- Max Voltage (AC)=690V
- Max Voltage (DC)=440V
- Max Current= 20A
- Frequency= 50-60Hz
- Cable section= 1.5 - 2.5 mm²
- For more detail see page 10-6

T. Amb Standard

-20°C ÷ +50°C

T. Amb Max Range

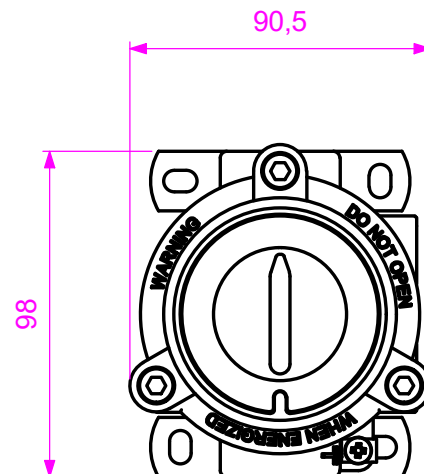
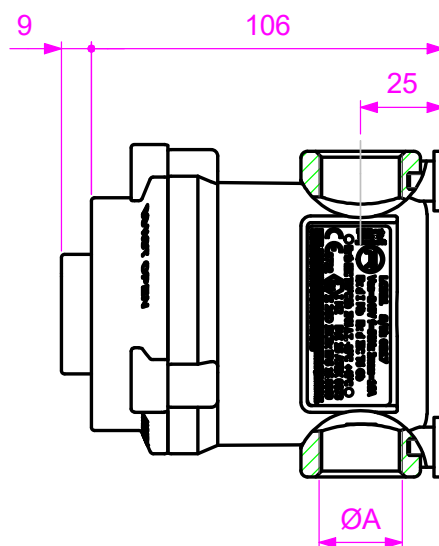
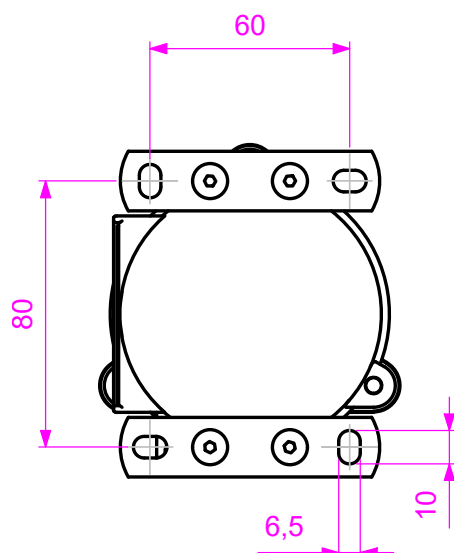
-50°C ÷ +80°C

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

IECEx EPS 15.0069



LCS251-K	M25x1.5 - 6H
LCS21-K	3/4" NPT
CODE	ØA

Example: LCS21-K1023

ORDER CODING

LCS251

+

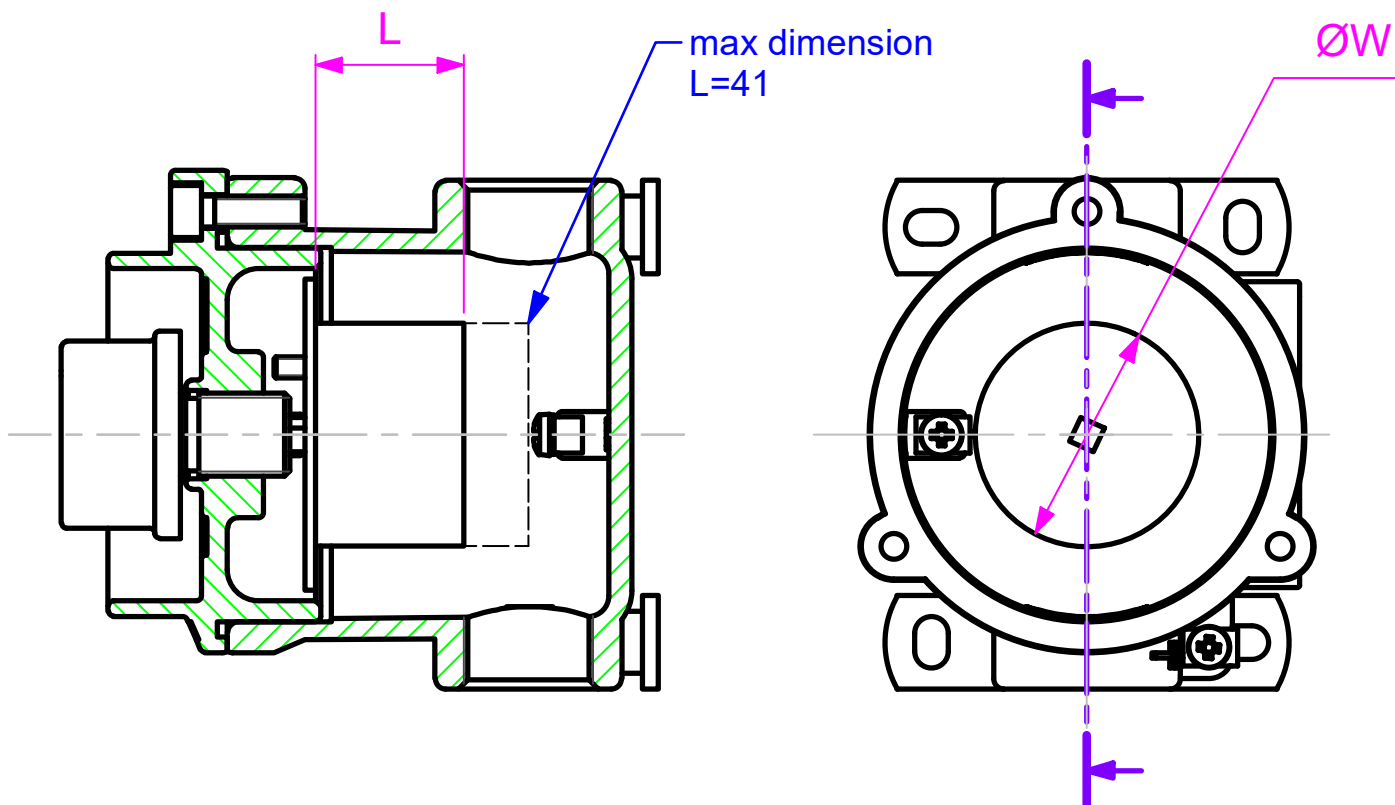
LCS21

ELECTRICAL CONTACT (*)

- K1002
- K2013
-

(*) For more detail see page 10-6

Rotative electrical contact for LCS21 / 251



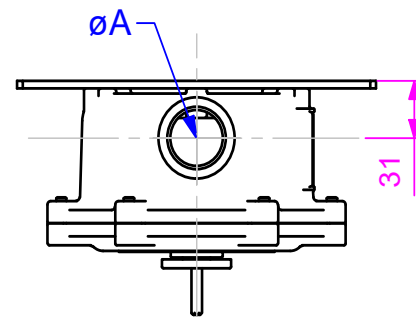
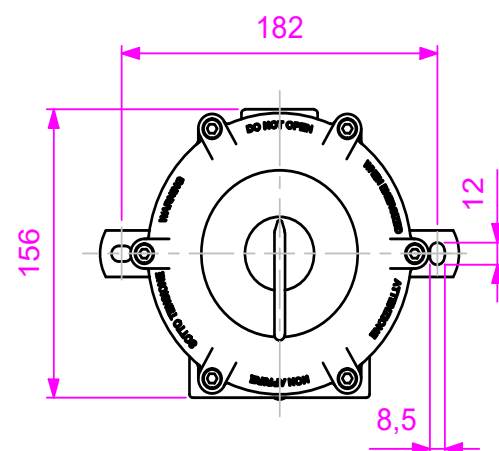
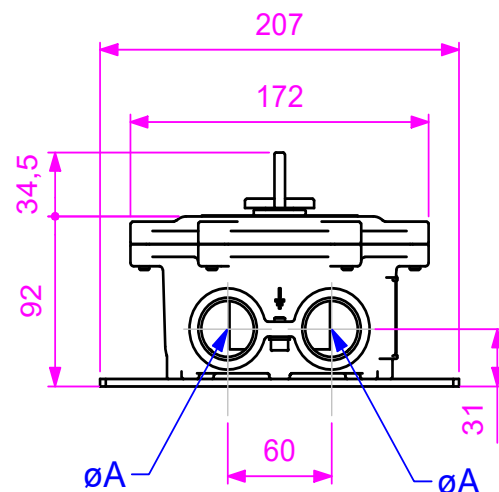
Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm ²]	ØW [mm]	L [mm]	Function	Suitable for model
K1001	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2001	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K1002	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2002	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K1003	3	16	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2003	3	20	4	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K1004	4	16	2.2	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2004	4	20	4	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3004	4	25	5.5	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K1011	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2011	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3011	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K1012	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2012	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3012	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K1013	3	16	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2013	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3013	3	25	5.5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K1014	4	16	2.2	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2014	4	20	4	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3014	4	25	5.5	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K1021	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2021	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K

Rotative electrical contact for LCS21 / 251



Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm ²]	ØW [mm]	L [mm]	Function	Suitable for model
K3021	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K1022	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2022	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3022	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K1023	3	16	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2023	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3023	3	25	5.5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K

LCS23 / 33 / 253 / 323



LCS23-K	3/4" NPT
LCS33-K	1" NPT
LCS253-K	M25x1.5 - 6H
LCS32L-K	M32x1.5 - 6H
CODE	ØA

ATEX & IECEx Equipment Data

Gas	Group I Zone 1	Ex II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	Ex II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	Ex I M2 Ex d I Mb

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

IECEx EPS 15.0069

T. Amb Standard

-20°C ÷ + 50°C

T. Amb Max Range

-50°C ÷ +80°C

- Rotary cam switch with knob operator
- Made in stainless steel AISI 316L
- No external painting.
- Max Voltage (AC)=690V
- Max Voltage (DC)=440V
- Max Current= 40A
- Frequency= 50-60Hz
- Cable section= 1.5 ÷ 16 mm²
- For more detail see page 10-14

Example: LCS23-K6003

ORDER CODING

LCS23

LCS33

LCS253

LCS323

+

ELECTRICAL CONTACT (*)

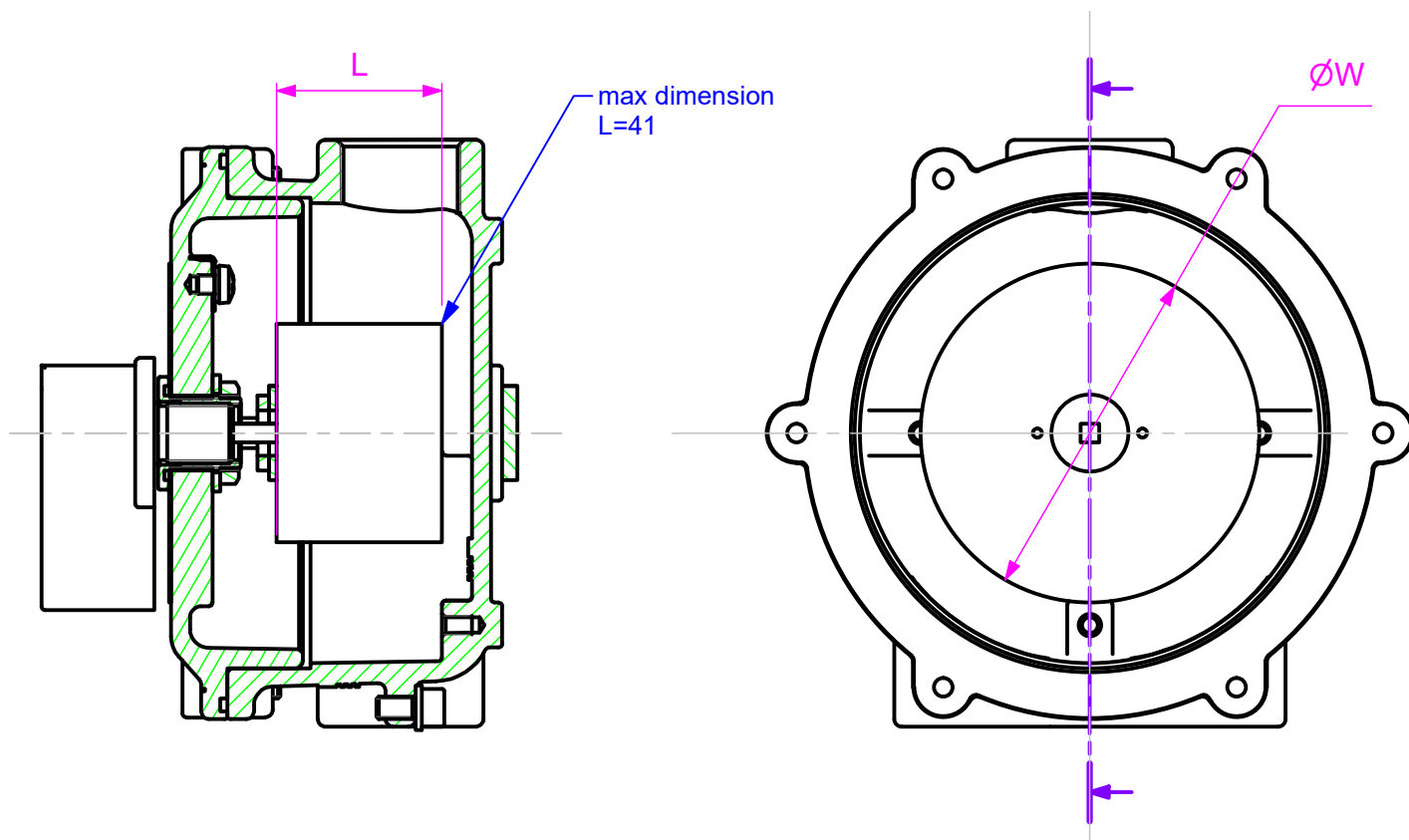
• K6002

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• K6013

(*) For more detail see page 10-14

Rotative electrical contact for LCS23 / 33 / 253 / 323



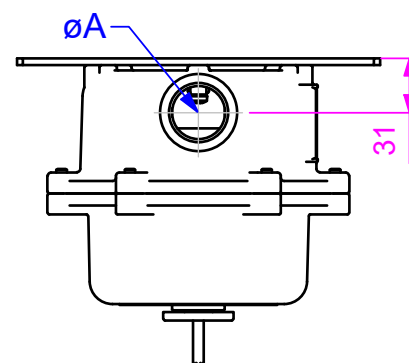
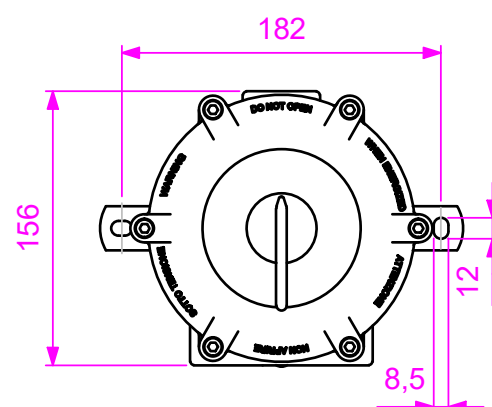
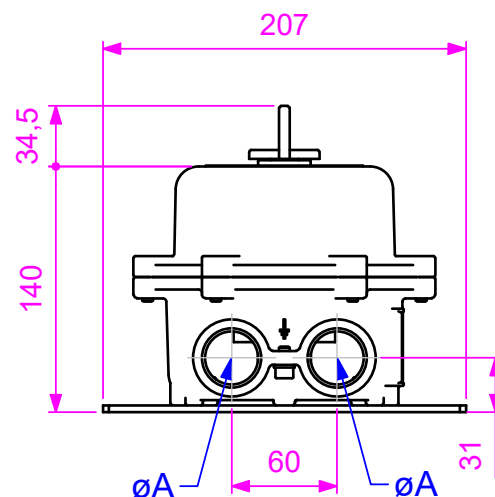
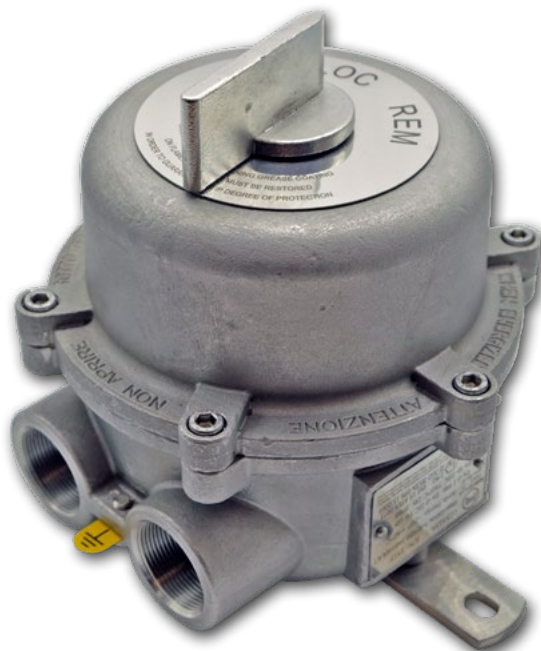
Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm ²]	ØW [mm]	L [mm]	Function	Suitable for model
K1001	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2001	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3001	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4001	1	32	4	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5001	1	36	5,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6001	1	40	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7001	1	40	7,5	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1002	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2002	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3002	2	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4002	2	32	4	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5002	2	36	5,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6002	2	40	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7002	2	40	7,5	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1003	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2003	3	20	4	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3003	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4003	3	32	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5003	3	36	11	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6003	3	40	15	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7003	3	40	15	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1004	4	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2004	4	20	4	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K

Rotative electrical contact for LCS23 / 33 / 253 / 323



Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm2]	ØW [mm]	L [mm]	Function	Suitable for model
K3004	4	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4004	4	32	7,5	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K5004	4	36	11	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K6004	4	40	15	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K1011	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2011	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3011	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4011	1	32	4	60°	2 x 2,5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K5011	1	36	5,5	60°	2 x 2,5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K6011	1	40	7,5	60°	2 x 2,5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K1012	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2012	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3012	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4012	2	32	4	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K5012	2	36	5,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K6012	2	40	7,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K1013	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2013	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3013	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4013	3	32	7,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K5013	3	36	11	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K6013	3	40	15	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K1021	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2021	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3021	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4021	1	32	4	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K5021	1	36	5,5	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K6021	1	40	7,5	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K1022	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2022	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3022	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4022	2	32	4	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K5022	2	36	5,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K6022	2	40	7,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K1023	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2023	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3023	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4023	3	32	7,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K5023	3	36	11	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K6023	3	40	15	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K

LCS23A / 33A / 253A / 323A



ATEX & IECEx Equipment Data

Gas	Group I Zone 1	II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	I M2 Ex d I Mb

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

IECEx EPS 15.0069

T. Amb Standard

-20°C ÷ + 50°C

T. Amb Max Range

-50°C ÷ +80°C

- Rotary cam switch with knob operator
- Made in stainless steel AISI 316L
- No external painting.
- Max Voltage (AC)=690V
- Max Voltage (DC)=440V
- Max Current= 40A
- Frequency= 50-60Hz
- Cable section= 1.5 ÷ 16 mm²
- For more detail see page 10-22

LCS23A-K	3/4" NPT
LCS33A-K	1" NPT
LCS253A-K	M25x1.5 - 6H
LCS323A-K	M32x1.5 - 6H
CODE	ØA

Example: LCS23-K6003

ORDER CODING

LCS23A

LCS33A

LCS253A

LCS323A

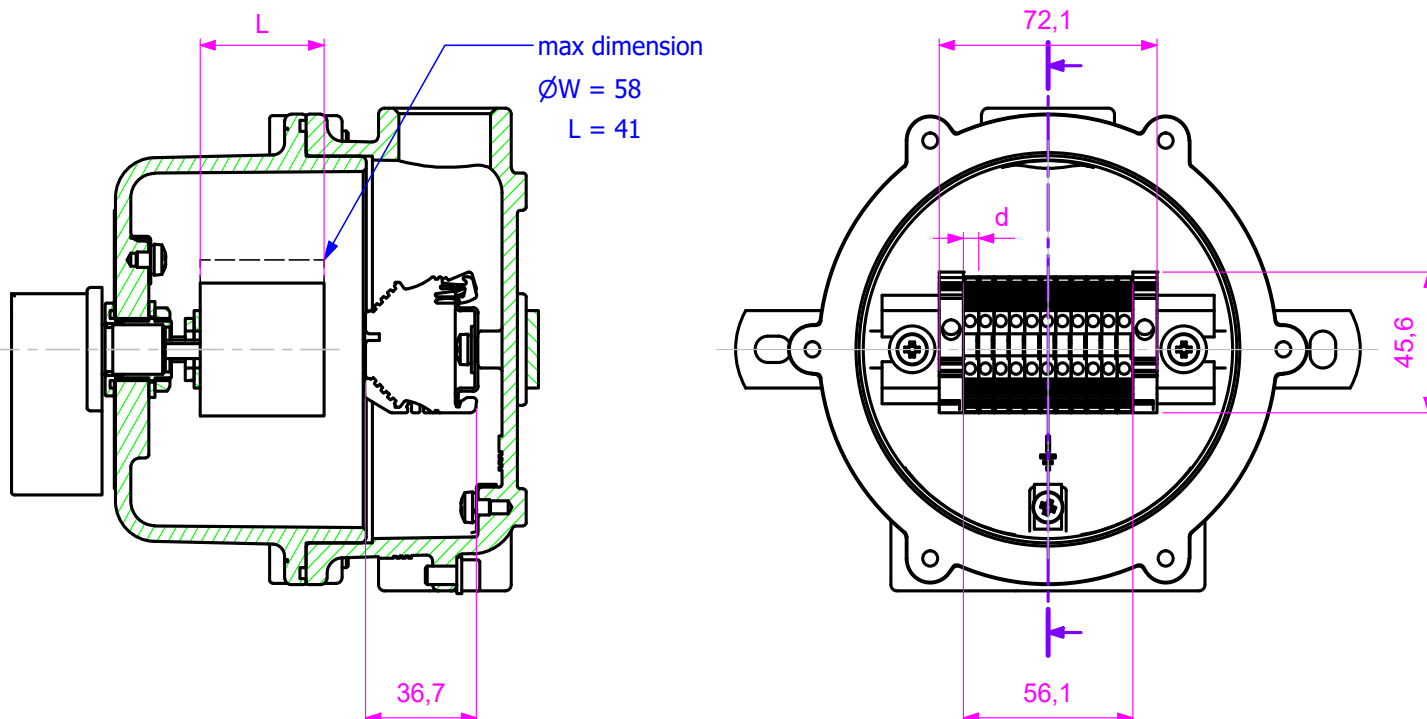
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ELECTRICAL CONTACT (*)

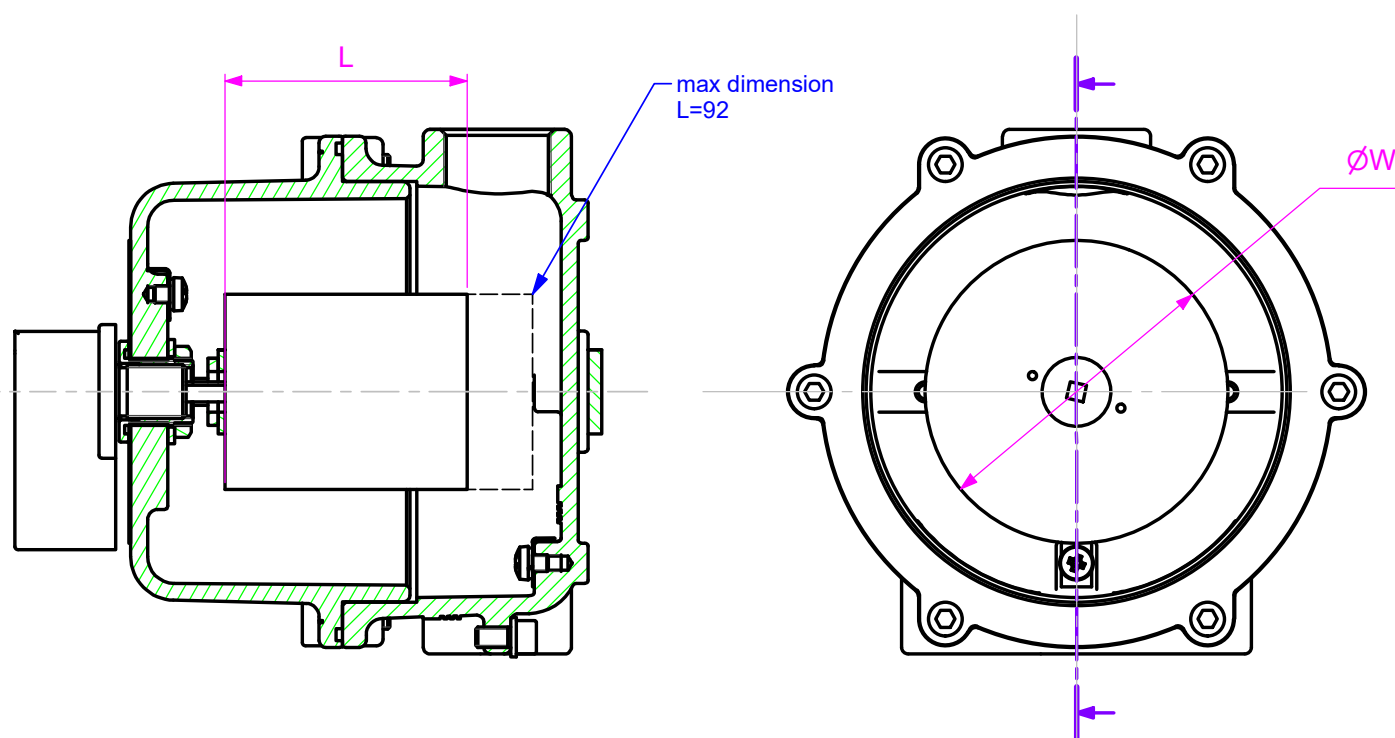
- K6002
- K6013
-

(*) For more detail see page 10-24

With terminal blocks



Without terminal blocks





Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm2]	ØW [mm]	L [mm]	Function	Suitable for model
K1001	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2001	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3001	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4001	1	32	4	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5001	1	36	5,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6001	1	40	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7001	1	40	7,5	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1002	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2002	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3002	2	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4002	2	32	4	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5002	2	36	5,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6002	2	40	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7002	2	40	7,5	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1003	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2003	3	20	4	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3003	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	29,5	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4003	3	32	7,5	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K5003	3	36	11	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K6003	3	40	15	60°	2 x 2.5 ÷ 4	58	29,5	0-1 ON/OFF	-K / L-K
K7003	3	40	15	60°	2 x 6 ÷ 16	58	29,5	0-1 ON/OFF	-K / L-K
K1004	4	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K2004	4	20	4	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K3004	4	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	0-1 ON/OFF	-K / L-K / Y-K / H-K
K4004	4	32	7,5	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K5004	4	36	11	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K6004	4	40	15	60°	2 x 2.5 ÷ 4	58	41	0-1 ON/OFF	-K / L-K
K7004	4	40	15	60°	2 x 6 ÷ 16	58	69	0-1 ON/OFF	-K / L-K
K1011	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2011	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3011	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4011	1	32	4	60°	2 x 2.5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K5011	1	36	5,5	60°	2 x 2,5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K6011	1	40	7,5	60°	2 x 2,5 ÷ 4	58	29,5	1-0-2 MAINS TRANSFER	-K / L-K
K1012	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2012	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3012	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4012	2	32	4	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K5012	2	36	5,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K6012	2	40	7,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K1013	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2013	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3013	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4013	3	32	7,5	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K



Code	N° Pole	Current Ith [A]	AC3 Rated Power [KW]	Switch Angles	Cross Section [mm ²]	ØW [mm]	L [mm]	Function	Suitable for model
K5013	3	36	11	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K6013	3	40	15	60°	2 x 2,5 ÷ 4	58	41	1-0-2 MAINS TRANSFER	-K / L-K
K1014	4	16	2,2	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K2014	4	20	4	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K3014	4	25	5,5	60°	2 x 1.5 ÷ 2.5	43	53,5	1-0-2 MAINS TRANSFER	-K / L-K / Y-K / H-K
K4014	4	32	7,5	60°	2 x 2,5 ÷ 4	58	58	1-0-2 MAINS TRANSFER	-K / L-K
K5014	4	36	11	60°	2 x 2,5 ÷ 4	58	58	1-0-2 MAINS TRANSFER	-K / L-K
K6014	4	40	15	60°	2 x 2,5 ÷ 4	58	58	1-0-2 MAINS TRANSFER	-K / L-K
K1021	1	16	1.5	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2021	1	20	2.2	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3021	1	25	3	60°	2 x 1.5 ÷ 2.5	43	29,5	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4021	1	32	4	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K5021	1	36	5,5	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K6021	1	40	7,5	60°	2 x 2,5 ÷ 4	58	29,5	1-2 CHANGE OVER	-K / L-K
K1022	2	16	1.5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2022	2	20	2.2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3022	2	25	3	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4022	2	32	4	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K5022	2	36	5,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K6022	2	40	7,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K1023	3	16	2,2	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K2023	3	20	4	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K3023	3	25	5,5	60°	2 x 1.5 ÷ 2.5	43	41	1-2 CHANGE OVER	-K / L-K / Y-K / H-K
K4023	3	32	7,5	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K5023	3	36	11	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K
K6023	3	40	15	60°	2 x 2,5 ÷ 4	58	41	1-2 CHANGE OVER	-K / L-K