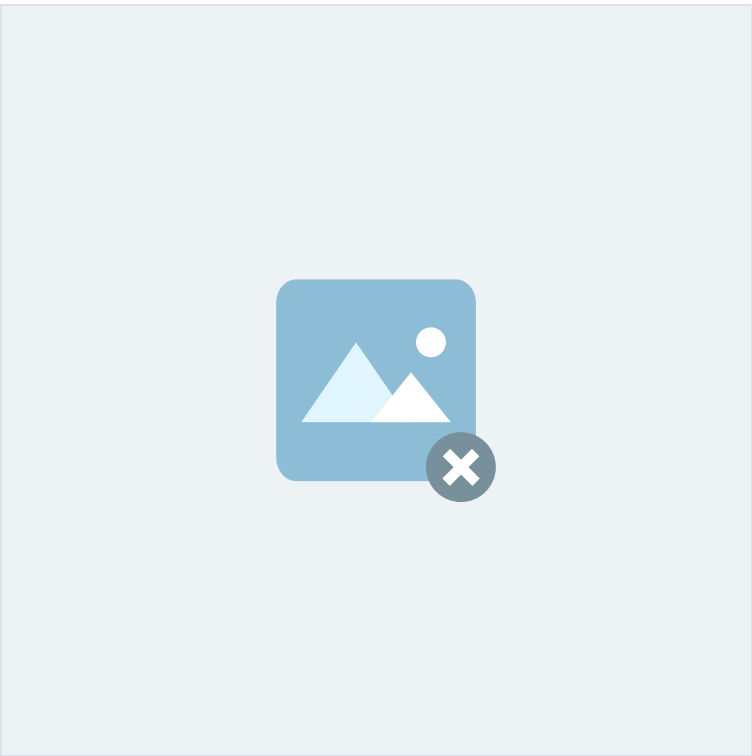


KT CR multi | KT CR special | 1000 / 1500 mm 폭, 1000 mm 높이

1000 mm 폭 / IP54 / UL Type 12



IP54

E45 E130
EN 45545-3

RoHS compliant

UL TYPE 12

EN 61373

REACH COMPLIANCE

CULUS

ECOLAB certified

Made in Germany

DNV

ISO 4892-3A

RINA

EN ISO 14644

HL3
EN 45545-2

PNEUMATICS

IP 등급 (EN 60529)	IP54
UL Type (UL 50E)	UL Type 12
	1000 mm
	UL94-V0, 1000 mm
	-40 C° to 100 C°
	1000 mm, 1000 mm

1000 mm 폭 1000 mm 높이

KT CR multi 또는 KT CR special은 다음과 같습니다.

- KEL-U CR 1000 mm 폭 1000 mm

KT CR 1000 mm 폭 1000 mm IP54, UL Type 12 등급을 가진 제품입니다.

KT CR 1000 mm 폭 1000 mm 20 mm 40 mm 두께를 가진 제품입니다. KT CR 1000 mm 폭 1000 mm 1 mm 두께를 가진 제품입니다.

KT CR 1000 mm 폭 1000 mm 20 mm 40 mm 두께를 가진 제품입니다. KT CR 1000 mm 폭 1000 mm 1 mm 두께를 가진 제품입니다.

KT CR 1000 mm 폭 1000 mm ISO14644-1 등급 1000 mm 1000 mm 두께를 가진 제품입니다. KT CR 1000 mm 폭 1000 mm ISO 16000-6,-9,-11,-25, VDI 2083 sheet 17) 등급 1000 mm 두께를 가진 제품입니다.

KT CR 1000 mm 폭 1000 mm ISO14644-1 등급 1000 mm 1000 mm 두께를 가진 제품입니다.

1000 mm 폭 1000 mm 높이

- KT CR 1000 mm 폭 1000 mm 20 mm 40 mm 두께를 가진 제품입니다.
- KT CR 1000 mm 폭 1000 mm 1 mm 두께를 가진 제품입니다.
- KT CR 1000 mm 폭 1000 mm 20 mm 40 mm 두께를 가진 제품입니다.

KT 2|1 CR gy

IP54

UL 12

EAN

1000 mm

39942.601

4251269326684

10

2

1000(RAL 7035) 1000

21 mm

21 mm

1000 mm

1000 mm

(S)VOC tested

1000 mm

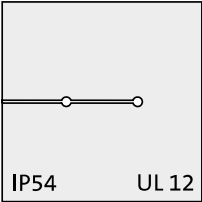
19 mm

2 mm

1000 mm

2 x 1 - 1 mm

KT 2|1 CR (S)VOC gy



EAN

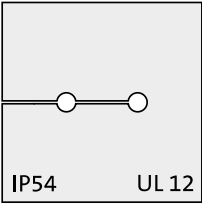
□□□ □

39942.600
4251269326554
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
2 x 1 - 1 mm

KT 2|2 CR gy



EAN

□□□ □

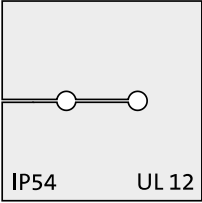
39935.601
4251269326653
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□

2 x 2 - 2 mm

KT 2|2 CR (S)VOC gy



EAN

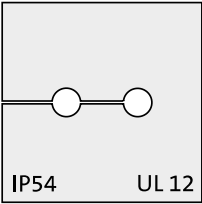
□□□ □

39935.600
4251269326523
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
2 x 2 - 2 mm

KT 2|3 CR gy



EAN

□□□ □

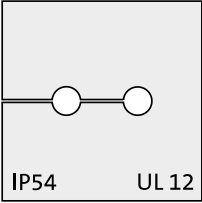
39939.601
4251269326677
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□

2 x 3 - 3 mm

KT 2|3 CR (S)VOC gy



EAN

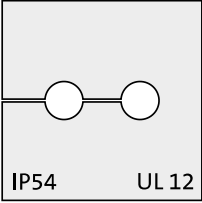
□□□ □

39939.600
4251269326547
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
2 x 3 - 3 mm

KT 2|4 CR gy



EAN

□□□ □

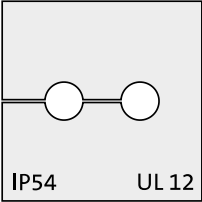
39906.601
4251269326592
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□

2 x 4 - 4 mm

KT 2|4 CR (S)VOC gy



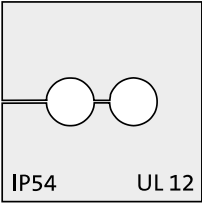
EAN

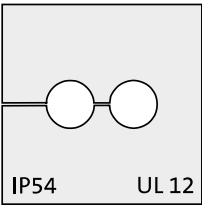
□□□ □

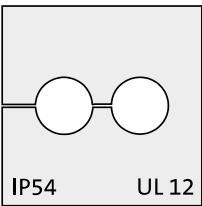
39906.600
4251269326462
10
2
□□(RAL 7035□ □□)
21 mm
21 mm

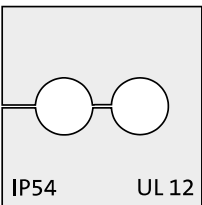
□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

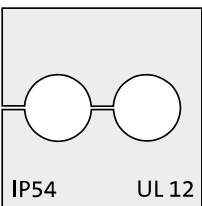
19 mm
2 mm
□□ □□□
ja
2 x 4 - 4 mm

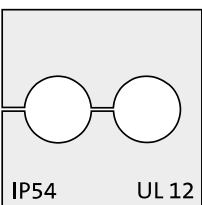
KT 2 5 CR gy		41200.601	19 mm
	EAN	4251269326691	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

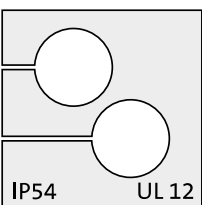
KT 2 5 CR (S)VOC gy		41200.600	19 mm
	EAN	4251269326561	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

KT 2 6 CR gy		41201.601	19 mm
	EAN	4251269326707	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

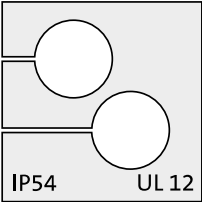
KT 2 6 CR (S)VOC gy		41201.600	19 mm
	EAN	4251269326578	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

KT 2 7 CR gy		41202.601	19 mm
	EAN	4251269326714	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

KT 2 7 CR (S)VOC gy		41202.600	19 mm
	EAN	4251269326585	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

KT 2 8 CR gy		39917.601	19 mm
	EAN	4251269326639	2 mm
	10	10	2 mm
	2	2	2 mm
	21 mm	21 mm	2 mm
	21 mm	21 mm	2 mm

KT 2|8 CR (S)VOC gy



EAN

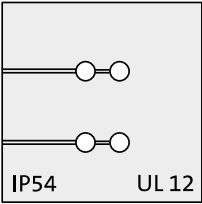
□□□ □

39917.600
4251269326509
10
2
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
2 x 8 - 8 mm

KT 4|2 CR gy



EAN

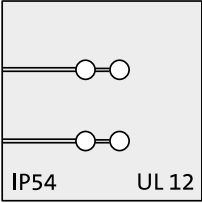
□□□ □

39937.601
4251269326660
10
4
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
4 x 2 - 2 mm

KT 4|2 CR (S)VOC gy



EAN

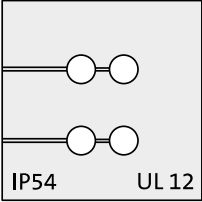
□□□ □

39937.600
4251269326530
10
4
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
4 x 2 - 2 mm

KT 4|3 CR gy



EAN

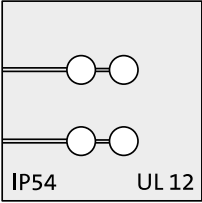
□□□ □

39914.601
4251269326622
10
4
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
4 x 3 - 3 mm

KT 4|3 CR (S)VOC gy



EAN

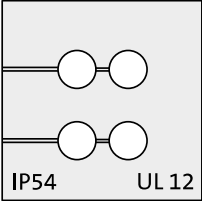
□□□ □

39914.600
4251269326493
10
4
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
4 x 3 - 3 mm

KT 4|4 CR gy



EAN

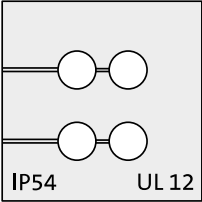
□□□ □

39909.601
4251269326615
10
4
□□(RAL 7035□ □)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
4 x 4 - 4 mm

KT 4|4 CR (S)VOC gy



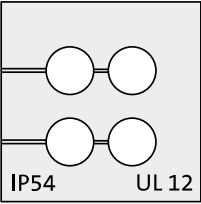
EAN

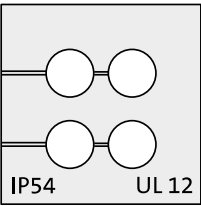
□□□ □

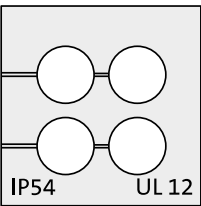
39909.600
4251269326486
10
4
□□(RAL 7035□ □)
21 mm
21 mm

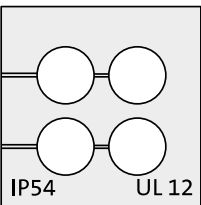
□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

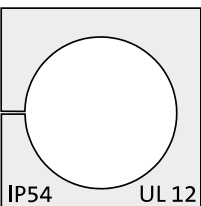
19 mm
2 mm
□□ □□□
ja
4 x 4 - 4 mm

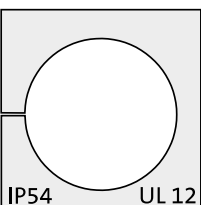
KT 4 5 CR gy		39908.601	19 mm
		4251269326608	2 mm
EAN		10	□□ □□
□□□ □		4	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	4 x 5 - 5 mm

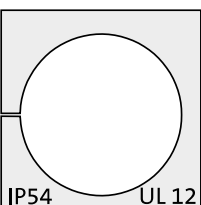
KT 4 5 CR (S)VOC gy		39908.600	19 mm
		4251269326479	2 mm
EAN		10	□□ □□
□□□ □		4	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	ja
			4 x 5 - 5 mm

KT 4 6 CR gy		39932.601	19 mm
		4251269326646	2 mm
EAN		10	□□ □□
□□□ □		4	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	4 x 6 - 6 mm

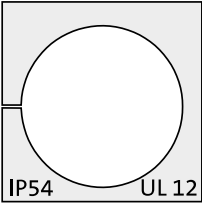
KT 4 6 CR (S)VOC gy		39932.600	19 mm
		4251269326516	2 mm
EAN		10	□□ □□
□□□ □		4	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	ja
			4 x 6 - 6 mm

KTs 16 CR gy		39901.601	19 mm
		4251269326295	2 mm
EAN		10	□□ □□
□□□ □		1	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	1 x 16 - 16 mm

KTs 16 CR (S)VOC gy		39901.600	19 mm
		4251269326172	2 mm
EAN		10	□□ □□
□□□ □		1	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	ja
			1 x 16 - 16 mm

KTs 17 CR gy		39900.601	19 mm
		4251269326288	2 mm
EAN		10	□□ □□
□□□ □		1	(S)VOC tested
		□□(RAL 7035□ □□)	□□□ □□ □
		21 mm	
		21 mm	1 x 17 - 17 mm

KTs 17 CR (S)VOC gy



EAN

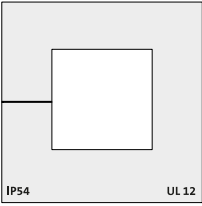
□□□ □

39900.600
4251269326165
10
1
□□(RAL 7035□ □□)
21 mm
21 mm

□□ □□
□□□ □□
(S)VOC tested
□□□ □□ □

19 mm
2 mm
□□ □□□
ja
1 x 17 - 17 mm

ATG CR gy



EAN

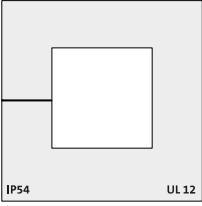
□□□ □

41253.601
4251269327131
10
1
□□(RAL 7035□ □□)
41,5 mm
42 mm

□□ □□
(S)VOC tested

19 mm
2 mm

ATG CR (S)VOC gy



EAN

□□□ □

41253.600
4251269326929
10
1
□□(RAL 7035□ □□)
41,5 mm
42 mm

□□ □□
(S)VOC tested

19 mm
2 mm
ja