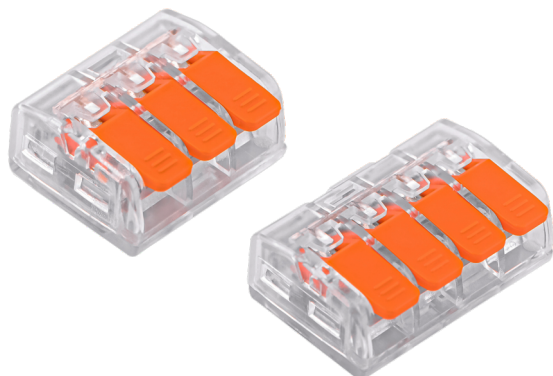




CMK系列快速接线端子

CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Transparent polycarbonate

Material of actuating levers: Polyamide pom

Material of conductive parts: Thinned copper

Material of contact springs: AISI 301 stainless steel

Type of electric connection: Equipotential

Working temperature: -40°C to 105°C

Strip length: 11mm/0.43 Inch



Product Code	Connector type	No.of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	Product size (mm)	 Un
CMK-632		2	0.2→2.5	0.2→4	450 V	32 A	15.5×19.2×10.3	6000
CMK-633		3					21.8×19.2×10.3	4000
CMK-634		4					28.1×19.2×10.3	4000
CMK-635		5					34.4×19.2×10.3	2000



CMK-632



CMK-633



CMK-634



CMK-635

Product Code	Connector type	No.of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	Product size (mm)	 Un
CMK-662		2	0.2→4	0.2→6	600 V	41 A	15.8×23×11.6	4000
CMK-663		3					22.1×23×11.6	2000
CMK-665		5					34.7×23×11.6	2000



CMK-662



CMK-663



CMK-665



CMK系列快速接线端子

CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polyamide Pa66

Material of actuating levers: Polyamide Pa66

Material of conductive parts: Thinned copper

Material of contact springs: AISI 301 stainless steel

Rated voltage(V): 415V AC

Rated current(A): 32A

Connection capacity: 0.08-4mm²

Type of electric connection: Equipotential

Working temperature: -20°C to 85°C

Strip length: 10mm/0.39 Inch



Product Code	Connector type	No. of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	 Un	 Un
CMK-412		2	0.08→2.5	0.2→4	450 V	32 A	100	4000
CMK-413		3					100	4000
CMK-414		4					50	2000
CMK-415		5					50	2000



CMK-412



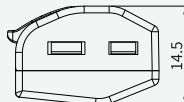
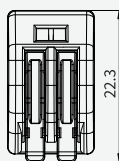
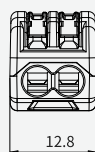
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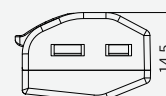
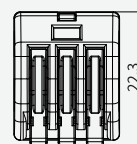
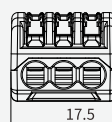
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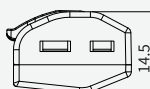
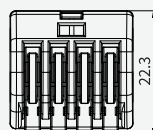
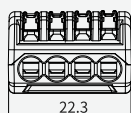
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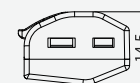
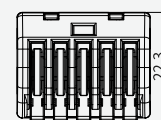
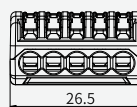
CMK-412



CMK-413



CMK-414



CMK-415



CMK系列快速接线端子 CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polycarbonate PC
 Material of actuating levers: Polyamide Pa66
 Material of conductive parts: Thinned copper
 Material of contact springs: AISI 301 stainless steel
 Rated voltage(V): 450V AC
 Rated current(A): 32A
 Connection capacity: 0.08-4mm²
 Type of electric connection: Equipotential
 Working temperature: -40°C to 105°C
 Strip length: 10mm/0.39 Inch



Product Code	Connector type	No. of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	 Un	 Un
CMK422-4		6	0.08→2.5	0.2→4	450 V	32 A	40	1600
CMK422-6		8					30	1200
CMK422-8		10					25	1000
CMK-423-6		9					50	2000
CMK-423-9		12					50	2000
CMK-424-8		12					40	1600



CMK-422-4



CMK-422-6



CMK-422-8



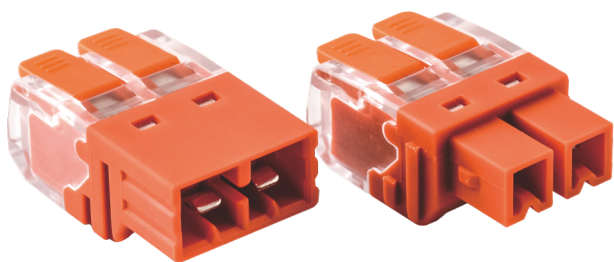
CMK-423-6



CMK-423-9



CMK-424-8



CMK系列快速接线端子 CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polycarbonate PC
Material of actuating levers: Polyamide Pa66
Material of conductive parts: Thinned copper
Material of contact springs: AISI 301 stainless steel
Rated voltage(V): 450V AC
Rated current(A): 24A
Type of electric connection: Equipotential
Working temperature: -40°C to 105°C
Strip length: 11mm/0.43 Inch



Product Code	Connector type	No. of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	 Un	 Un
CMK-642		4	0.2-1.5	0.2-2.5	450V	24A	50	2000
CMK-643		6					40	1600
CMK-644		8					50	2000



CMK-651

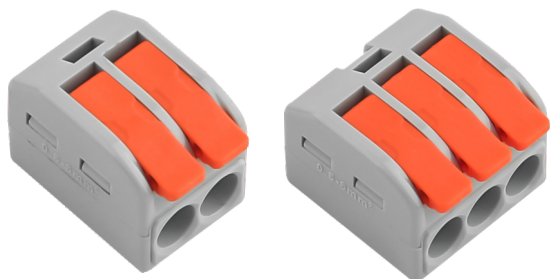


CMK-652



CMK-653

Product Code	Connector type	No. of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	 Un	 Un
CMK-651		2	0.2-1.5	0.2-2.5	450V	24A	100	3000
CMK-652		4					50	2000
CMK-653		6					50	2000



CMK系列快速接线端子 CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polycarbonate PC
Material of actuating levers: Polyamide Pa66
Material of conductive parts: Thinned copper
Material of contact springs: AISI 301 stainless steel
Type of electric connection: Equipotential
Working temperature: -40°C to 105°C
Strip length: 10mm/0.39 Inch



Product Code	Connector type	No.of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)
CMK-462		2	0.5-6	0.5-6	450V	41A
CMK-463		3				

Product Code	Connector type	No.of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)
CMK460-1P		2	0.5-6	0.5-6	450 V	41A
CMK460-2P		4				
CMK460-3P		6				

Can be freely spliced with different numbers of digits.



Product Code	Connector type	No.of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)
CMK470-1P		2	0.5-6	0.5-6	450 V	32A

Can be freely spliced with different numbers of digits.





CMK系列快速接线端子

CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polycarbonate PC

Material of actuating levers: Polyamide Pa66

Material of conductive parts: Thinned copper

Material of contact springs: AISI 301 stainless steel

Rated voltage(V): 450V AC

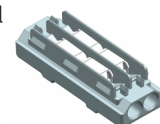
Rated current(A): 32A

Connection capacity: 0.08-4mm²

Type of electric connection: Equipotential

Working temperature: -40°C to 105°C

Strip length: 10mm/0.39 Inch



CMK-401



CMK-422



CMK-423



CMK-424



CMK-425



CMK-422C



CMK-423C



CMK-424C



CMK-425C



CMK-422A



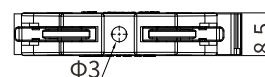
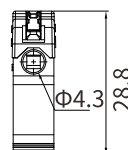
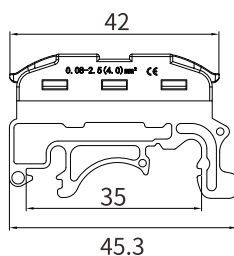
CMK-423A



CMK-424A



CMK-425A



CMK系列快速接线端子

CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polycarbonate PC

Material of actuating levers: Polyamide Pa66

Material of conductive parts: Thinned copper

Material of contact springs: AISI 301 stainless steel

Rated voltage(V): 450V AC

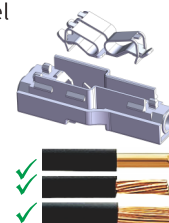
Rated current(A): 32A

Connection capacity: 0.08-4mm²

Type of electric connection: Equipotential

Working temperature: -40°C to 105°C

Strip length: 10mm/0.39 Inch



CMK-421-2



CMK-421-3



CMK-421-4



CMK-421-5



CMK-421-2C



CMK-421-3C



CMK-421-4C



CMK-421-5C



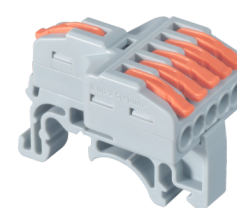
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CMK-421-3A



CMK-421-4A



CMK-421-5A



CMK-421-2K



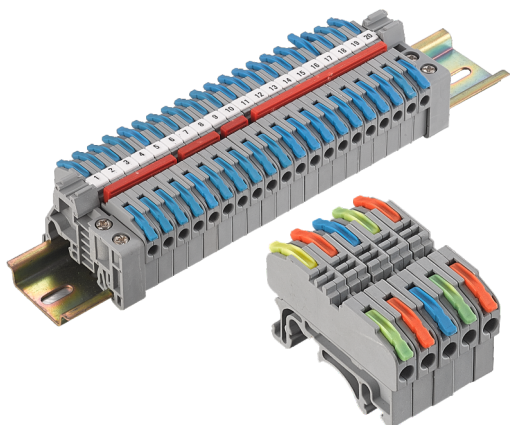
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CMK-421-4K



CMK-421-5K



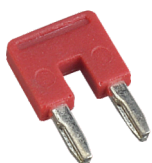
CMK系列快速接线端子

CMK SERIES PUSH IN QUICK-CONNECTORS

Material of connectors shell: Polyamide Pa66
 Material of actuating levers: Polyamide Pa66
 Material of conductive parts: Thinned copper
 Material of contact springs: AISI 301 stainless steel
 Rated voltage(V): 450V AC
 Rated current(A): 32A
 Connection capacity: 0.08-4mm²
 Type of electric connection: Equipotential
 Working temperature: -20°C to 85°C
 Strip length: 10mm/0.39 Inch



Product Code	Connector type	No. of circuits	Flexible wire mm ²	Rigid wire mm ²	Volt (V)	Ampere (A)	Un	Un
CMK-420		2	0.08→2.5	0.2→4	450 V	24 A	50	2000
CMK-420-4		2	0.2→4	0.2→4	450 V	32 A	50	2000
CMK-420-6		2	0.5→6	0.5→6	450 V	41 A	50	2000



CMK-420/2Y



CMK-420/3Y



CMK-420/4Y



CMK-420/5Y



CMK-420/10Y