

General ordering data

Order No.	0135500000
Part designation	QL 2 SAKA10
Version	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
EAN	4008190099404
Qty.	50 pc(s).

Product notes

Note, technical data	Multi-pole, from QL 6 = 36 A and 2 to 5 pole = 41 A
----------------------	---

Additional technical data

Explosion-tested version "Ex e"	No
---------------------------------	----

Rating data

Rated voltage	0 V
Rated current	32 A

Approvals

Approvals institutes	n.a.
----------------------	------

Classifications

ETIM 2.0	EC000489
ETIM 3.0	EC000489
eClass 4.1	27-14-11-99
eClass 5.0	27-14-11-40
eClass 5.1	27-14-11-40

Similar products

Order No.	Part designation	Version
0470600000	QL 10 SAK10	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0471000000	QL 10 SAK16	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0338100000	QL 10 SAK2.5	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0338600000	QL 10 SAK35	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0565200000	QL 10 SAK35N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0338200000	QL 10 SAK4	Cross-connector / link for modular terminal, Cross-connection link, No. of poles: 10
0338300000	QL 10 SAK6N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 10
0470300000	QL 2 SAK10	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2

0470700000	QL 2 SAK16	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0155900000	QL 2 SAK2.5	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0123600000	QL 2 SAK35	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0564900000	QL 2 SAK35N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0130600000	QL 2 SAK4	Cross-connector / link for modular terminal, Cross-connection link, No. of poles: 2
0194300000	QL 2 SAK6N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0345300000	QL 2 SAK70	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0215800000	QL 2 SAKD2.5N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0191400000	QL 2 SAKS1	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 2
0207800000	QL 2 SAKS2	Cross-connector / link for modular terminal, Cross-connection link, No. of poles: 2
0470400000	QL 3 SAK10	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0470800000	QL 3 SAK16	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0156000000	QL 3 SAK2.5	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0123700000	QL 3 SAK35	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0565000000	QL 3 SAK35N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0130700000	QL 3 SAK4	Cross-connector / link for modular terminal, Cross-connection link, No. of poles: 3
0194400000	QL 3 SAK6N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0167000000	QL 3 SAK70	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 3
0470500000	QL 4 SAK10	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4
0470900000	QL 4 SAK16	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4
0156100000	QL 4 SAK2.5	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4
0123800000	QL 4 SAK35	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4
0565100000	QL 4 SAK35N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4
0130800000	QL 4 SAK4	Cross-connector / link for modular terminal, Cross-connection link, No. of poles: 4
0194500000	QL 4 SAK6N	Cross-connector / link for modular terminal, Cross-connection, No. of poles: 4