

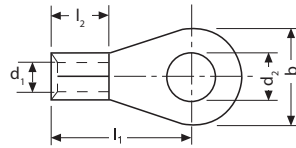
Kabelschuh Ringform

Terminal ring type



Kabelschuh Ringform, DIN 46234 und ähnlich
Cu-ETP nach DIN EN13599, gelötet, galv. Sn
wärmebeständig bis +125°C

ring type, DIN 46234 or similar
material: Cu-ETP, brazed seam, e-plate Sn
heat resistant up to +125°C

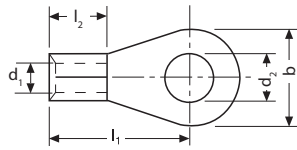


Querschnitt (in mm ²) wire size	Flanschloch für Bolzen stud size	Abmessungen (in mm) dimensions (mm)					VE in Stück pack qty.	Gewicht kg/100 St. weight	Bestell-Nr. part no.
		d1	l1	b	l2	d2			
0,1 - 0,5	M 2	1,2	10,0	5,0	4,1	2,2	1000	0,019	QKSR 0,5 - M2
0,1 - 0,5	M 3	1,2	10,0	5,0	4,1	3,2	1000	0,019	QKSR 0,5 - M3
0,1 - 0,5	M 3,5	1,2	12,0	6,0	4,1	3,7	1000	0,024	QKSR 0,5 - M3,5
0,1 - 0,5	M 4	1,2	12,0	6,5	4,1	4,3	1000	0,024	QKSR 0,5 - M4
0,1 - 0,5	M 5	1,2	12,0	8,0	4,1	5,3	1000	0,024	QKSR 0,5 - M5
0,5 - 1	M 2,5	1,6	10,8	6,0	4,8	2,7	1000	0,060	QKSR 1 - M2,5
0,5 - 1	M 3	1,6	10,8	6,0	4,8	3,2	1000	0,060	QKSR 1 - M3
0,5 - 1	M 3,5	1,6	10,8	6,0	4,8	3,7	1000	0,055	QKSR 1 - M 3,5
0,5 - 1	M 4	1,6	11,8	8,0	4,8	4,3	1000	0,070	QKSR 1 - M4
0,5 - 1	M 5	1,6	12,8	10,0	4,8	5,3	1000	0,090	QKSR 1 - M5
0,5 - 1	M 6	1,6	14,8	11,0	4,8	6,5	1000	0,080	QKSR 1 - M6
0,5 - 1	M 8	1,6	17,0	14,0	4,8	8,4	1000	0,130	QKSR 1 - M8
0,5 - 1	M 10	1,6	17,5	18,0	4,8	10,5	1000	0,130	QKSR 1 - M10
0,5 - 1	M 12	1,6	17,5	18,0	4,8	13,0	1000	0,130	QKSR 1 - M12
1,5 - 2,5	M 3	2,3	10,8	6,0	4,8	3,2	1000	0,065	QKSR 2,5 - M3
1,5 - 2,5	M 3,5	2,3	10,8	6,0	4,8	3,7	1000	0,065	QKSR 2,5 - M3,5
1,5 - 2,5	M 4	2,3	11,8	8,0	4,8	4,3	1000	0,080	QKSR 2,5 - M4
1,5 - 2,5	M 5	2,3	13,8	10,0	4,8	5,3	1000	0,090	QKSR 2,5 - M5
1,5 - 2,5	M 6	2,3	15,8	11,0	4,8	6,5	1000	0,110	QKSR 2,5 - M6
1,5 - 2,5	M 8	2,3	16,8	14,0	4,8	8,4	1000	0,130	QKSR 2,5 - M8
1,5 - 2,5	M10	2,3	17,0	15,0	4,8	10,5	1000	0,156	QKSR 2,5 - M10
1,5 - 2,5	M12	2,3	20,0	18,0	4,8	13,0	1000	0,156	QKSR 2,5 - M12
2,5 - 6	M 3	3,6	14,0	8,0	6,0	3,2	500	0,140	QKSR 6 - M3
2,5 - 6	M 4	3,6	14,0	8,0	6,0	4,3	500	0,140	QKSR 6 - M4
2,5 - 6	M 5	3,6	15,0	10,0	6,0	5,3	500	0,160	QKSR 6 - M5
2,5 - 6	M 6	3,6	16,0	11,0	6,0	6,5	500	0,170	QKSR 6 - M6
2,5 - 6	M 8	3,6	19,0	14,0	6,0	8,4	500	0,220	QKSR 6 - M8
2,5 - 6	M 10	3,6	21,0	18,0	6,0	10,5	500	0,290	QKSR 6 - M10
2,5 - 6	M 12	3,6	21,0	18,0	6,0	13,0	500	0,250	QKSR 6 - M12
10	M 4	4,5	16,0	10,0	8,0	4,3	50	0,200	QKSR 10 - M4
10	M 5	4,5	16,0	10,0	8,0	5,3	50	0,230	QKSR 10 - M5
10	M 6	4,5	17,0	11,0	8,0	6,5	50	0,240	QKSR 10 - M6
10	M 8	4,5	20,0	14,0	8,0	8,4	50	0,290	QKSR 10 - M8
10	M 10	4,5	21,0	18,0	8,0	10,5	50	0,340	QKSR 10 - M10
10	M 12	4,5	23,0	22,0	8,0	13,0	50	0,420	QKSR 10 - M12
16	M 4	5,8	20,0	11,0	10,0	5,3	50	0,390	QKSR 16 - M4
16	M 5	5,8	20,0	11,0	10,0	5,3	50	0,390	QKSR 16 - M5
16	M 6	5,8	20,0	11,0	10,0	6,5	50	0,380	QKSR 16 - M6
16	M 8	5,8	22,0	14,0	10,0	8,4	50	0,430	QKSR 16 - M8
16	M 10	5,8	24,0	18,0	10,0	10,5	50	0,500	QKSR 16 - M10
16	M 12	5,8	26,0	22,0	10,0	13,0	50	0,580	QKSR 16 - M12



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heat resistant up to +125°C



Querschnitt (in mm ²) wire size	Flanschloch für Bolzen stud size	Abmessungen (in mm) dimensions (mm)					VE in Stück pack qty.	Gewicht kg/100 St. weight	Bestell-Nr. part no.
		d1	l1	b	l2	d2			
25	M 5	7,5	25,0	12,0	11,0	5,3	50	0,750	QKSR 25 - M5
25	M 6	7,5	25,0	12,0	11,0	6,5	50	0,690	QKSR 25 - M6
25	M 8	7,5	25,0	16,0	11,0	8,4	50	0,750	QKSR 25 - M8
25	M 10	7,5	26,0	18,0	11,0	10,5	50	0,800	QKSR 25 - M10
25	M 12	7,5	31,0	22,0	11,0	13,0	50	0,920	QKSR 25 - M12
25	M 14	7,5	31,0	22,0	11,0	15,0	50	0,900	QKSR 25 - M14
25	M 16	7,5	35,0	28,0	11,0	17,0	50	1,320	QKSR 25 - M16
35	M 6	9,0	26,0	15,0	12,0	6,5	50	0,970	QKSR 35 - M6
35	M 8	9,0	26,0	16,0	12,0	8,4	50	0,980	QKSR 35 - M8
35	M 10	9,0	27,0	18,0	12,0	10,5	50	1,000	QKSR 35 - M10
35	M 12	9,0	31,0	22,0	12,0	13,0	50	1,260	QKSR 35 - M12
35	M 14	9,0	31,0	22,0	12,0	15,0	50	1,200	QKSR 35 - M14
35	M 16	9,0	35,0	28,0	12,0	17,0	50	1,440	QKSR 35 - M16
50	M 6	11,0	34,0	18,0	16,0	6,5	50	1,650	QKSR 50 - M6
50	M 8	11,0	34,0	18,0	16,0	8,4	50	1,650	QKSR 50 - M8
50	M 10	11,0	34,0	18,0	16,0	10,5	50	1,600	QKSR 50 - M10
50	M 12	11,0	36,0	22,0	16,0	13,0	50	1,800	QKSR 50 - M12
50	M 14	11,0	36,0	22,0	16,0	15,0	50	1,700	QKSR 50 - M14
50	M 16	11,0	40,0	22,0	16,0	17,0	50	2,100	QKSR 50 - M16
70	M 6	13,0	38,0	22,0	18,0	6,5	25	2,700	QKSR 70 - M6
70	M 8	13,0	38,0	22,0	18,0	8,4	25	2,500	QKSR 70 - M8
70	M 10	13,0	38,0	22,0	18,0	10,5	25	2,500	QKSR 70 - M10
70	M 12	13,0	38,0	22,0	18,0	13,0	25	2,400	QKSR 70 - M12
70	M 14	13,0	38,0	22,0	18,0	15,0	25	2,300	QKSR 70 - M16
70	M 16	13,0	42,0	28,0	18,0	17,0	25	2,700	QKSR 70 - M16
95	M 8	15,0	42,0	24,0	20,0	8,4	25	4,300	QKSR 95 - M8
95	M 10	15,0	42,0	24,0	20,0	10,5	25	4,100	QKSR 95 - M10
95	M 12	15,0	42,0	24,0	20,0	13,0	25	3,900	QKSR 95 - M12
95	M 14	15,0	42,0	24,0	20,0	15,0	25	3,800	QKSR 95 - M14
95	M 16	15,0	44,0	28,0	20,0	17,0	25	4,100	QKSR 95 - M16
120	M 8	16,5	44,0	24,0	22,0	8,4	25	5,600	QKSR 120 - M8
120	M 10	16,5	44,0	24,0	22,0	10,5	25	5,600	QKSR 120 - M10
120	M 12	16,5	44,0	24,0	22,0	13,0	25	5,400	QKSR 120 - M12
120	M 14	16,5	44,0	24,0	22,0	15,0	25	5,300	QKSR 120 - M14
120	M 16	16,5	48,0	28,0	22,0	17,0	25	5,800	QKSR 120 - M16
150	M 10	19,0	50,0	30,0	24,0	10,5	10	7,600	QKSR 150 - M10
150	M 12	19,0	50,0	30,0	24,0	13,0	10	7,600	QKSR 150 - M12
150	M 14	19,0	50,0	30,0	24,0	15,0	10	7,500	QKSR 150 - M14
150	M 16	19,0	50,0	30,0	24,0	17,0	10	7,500	QKSR 150 - M16
185	M 10	21,0	50,0	36,0	28,0	10,5	10	11,300	QKSR 185 - M10
185	M 12	21,0	50,0	36,0	28,0	13,0	10	11,300	QKSR 185 - 12
185	M 14	21,0	50,0	36,0	28,0	15,0	10	11,300	QKSR 185 - 14
185	M 16	21,0	50,0	36,0	28,0	17,0	10	11,300	QKSR 185 - 16
240	M 10	23,5	56,0	38,0	32,0	10,5	10	15,900	QKSR 240 - 10
240	M 12	23,5	56,0	38,0	32,0	13,0	10	15,900	QKSR 240 - 12
240	M 14	23,5	56,0	38,0	32,0	15,0	10	15,900	QKSR 240 - 14
240	M 16	23,5	56,0	38,0	32,0	17,0	10	15,900	QKSR 240 - 16