

Ring terminals for soldering, B311 type

FEATURES & BENEFITS



ring terminal Cu - facilitates cable connection through soldering



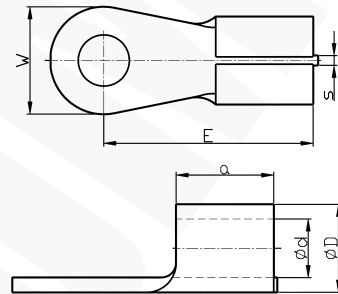
for high-load connections

MECHANICAL DATA

Material	Cu
Surface	tin-plated

CERTIFICATES & STANDARDS

Design	BN-70/0321-09
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Type	Index Ergom	Cross-section [mm²]	BN	d	D	s	a	E	W	Quantity in package [pcs]	Weight [kg]
B311 2,5/4 (100 PCS)	E14KI-03010100100	2,5	√	2,3	3,3	1,0	8	18	10	100	0,07
B311 4/4 (100 PCS)	E14KI-03010100200	4	√	3,0	4,6	1,0	8	18	10	100	0,13
B311 6/5 (100 PCS)	E14KI-03010100300	6	√	3,6	5,6	1,0	11	23	12	100	0,25
B311 6/6S (100 PCS)	E14KI-03010100410		—								0,27
B311 10/6S (100 PCS)	E14KI-03010100500	10	—	4,5	6,7	1,5	12	27	14	100	0,42
B311 10/8S (100 PCS)	E14KI-03010100600		—								0,39
B311 16/6 (100 PCS)	E14KI-03010100700	16	√	5,5	8,5	1,5	12	27	14	100	0,63
B311 16/8S (100 PCS)	E14KI-03010100800		—								0,6
B311 25/6 (100 PCS)	E14KI-03010100900	25	√	7,0	10,6	1,5	12	27	14	100	0,9
B311 25/8S (100 PCS)	E14KI-03010101000		—								0,83
B311 35/8 (100 PCS)	E14KI-03010101100	35	√	8,5	12,5	1,5	16	37	18	100	1,6
B311 35/10 (100 PCS)	E14KI-03010101200		—						22		1,7
B311 35/12S (100 PCS)	E14KI-03010101300		—						—		1,65
B311 50/10 (100 PCS)	E14KI-03010101400		√						—		2,8
B311 50/12S (100 PCS)	E14KI-03010101500	50	—	10,0	15,0	1,5	20	43	22	100	2,7
B311 70/10 (100 PCS)	E14KI-03010101600		√								3,9
B311 70/12S (100 PCS)	E14KI-03010101700	70	—	12,0	18,0	1,5	20	43	22	100	3,8
B311 95/10 (100 PCS)	E14KI-03010101800		√								4,2
B311 95/12 (100 PCS)	E14KI-03010101900	95	—	13,5	19,5	1,5	20	43	22	100	4
B311 150/12 (50 PCS)	E14KI-03010102200	150	√	17,0	25,0	1,5	24	53	28	50	4,6