

Aluminium pin terminals for plastic insulated cables acc. to VDE 0295, BAK type

FEATURES & BENEFITS



Al pin, without galvanic plating



description of cable cross-section, crimping die number on crimped part surface



facilitates disconnection after loosening screws in terminal

LOGISTIC DATA

Quantity in package [pcs] 1

MECHANICAL DATA

Material Al

Covering uncoated

DIMENSIONS

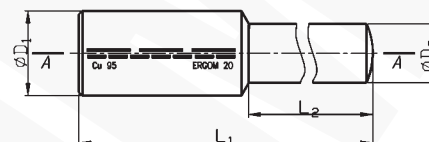
L_2 65

NOTE!

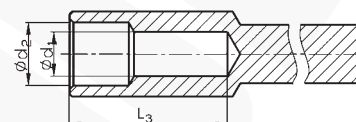
- terminals are filled with special contact grease, packed in a separate foil bag;
- sector-shaped conductors must be rounded.

Dimension d_2 - cable diameter with insulation must be provided when ordering.

Tin version on request



A-A



ERC

Type	Index Ergom	Cross-section, re/se [mm²]	Cross-section, rm/sm [mm²]	L_1	L_3	d_1	D_1	D_2	Socket code no.	Lz/s	Lz/w	Weight [kg]
BAK 35	E12KA-01150200100	50	35	140	43	8,3	18,5	8,0	18	3	7	0,06
BAK 50	E12KA-01150200200	70	50	140	43	10,0	20,5	10,0	20	3	7	0,07
BAK 70	E12KA-01150200300	95	70	140	53	11,5	22,5	10,0	22	3	8	0,08
BAK 95	E12KA-01150200400	120	95	143	57	13,5	22,5	11,0	22	3	8	0,08
BAK 120	E12KA-01150200500	150	120	148	57	14,8	23,0	12,0	22	4	9	0,09
BAK 150	E12KA-01150200600	185	150	153	61	16,5	25,5	14,0	25	4	9	0,11

Lz/s - Number of crimping - wide Lz/w - Number of crimping - narrow