Insulated pin terminals, KII...PC type

FEATURES & BENEFITS

pin terminal Cu, as per DIN, with polycarbonate insulating sleeve, marked with cable cross-section
to operate in wider temperature ranges than terminals with polyamide insulation
insulating sleeve: enhances resistance to vibrations, mitigates short-circuit risk
sleeve colours facilitate cross-section identification

LOGISTIC DATA

Quantity in package [pcs]

MECHANICAL DATA

Insulation	polycarbonate
Material	Cu
Covering	tin-plated
Operating temperature [°C]	-50 ÷ +120

100

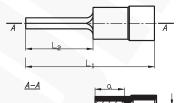
CERTIFICATES & STANDARDS

Design	DIN 46231 – concerns only the tubular part	





В



F

Туре	Index Ergom	Cross-section [mm²]	Insulation colour	Design	DIN	d	L,	L ₂	а	D ₂	с	w	Weight [kg]
KII 1-10 PC (100 PCS)	E09KO-02040200200						21,0	10,0					
KII 1-12 PC (100 PCS)	E09KO-02040200300	0,75÷1,0	red	A	\checkmark	1,6	23,0	12,0	4,8	1,9	-	-	0,08
KII 1-16 PC (100 PCS)	E09KO-02040200400						27,0	16,0					
KII 2,5-10 PC (100 PCS)	E09KO-02040200500						21,0	10,0					
KII 2,5-12 PC (100 PCS)	E09KO-02040200600	1,5÷2,5	blue	А	\checkmark	2,3	23,0	12,0	4,8	1,9	-	-	0,09
KII 2,5-16 PC (100 PCS)	E09KO-02040200800						27,0	16,0					
KII 6-14 PC (100 PCS)	E09KO-02040200900	4÷6	yellow	А	\checkmark	3,6	27,0	14,0	6,0	2,7	-	-	0,17
KII 10-12 PC (100 PCS)	E09KO-02040201000	10	red	В	-	4,5	34,0	12,0	8,0	-	2,4	4,5	0,34

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