

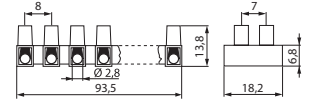
TERMINAL BLOCKS

1,5 mm²

Terminal block without and with foot. Mounting hole \varnothing 2,8 mm. Terminal screw M 2,6. The tightening torque 0,3–0,5 Nm.

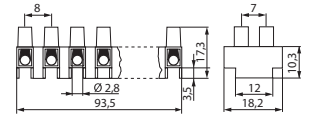
WITHOUT FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 16.12	1616UF-12		18	250
KB 16.12	1616UFSP-12	X	19	250



WITH FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 17.12	1616MF-12		19	250
KB 17.12	1616MFSP-12	X	20	250

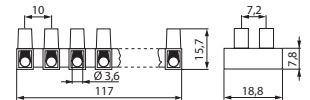


4 mm² (2,5 mm²)

Terminal block without and with foot. Mounting hole \varnothing 3,5 mm. Terminal screw M 3. The tightening torque 0,4–0,6 Nm.

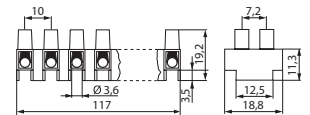
WITHOUT FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 200.12	1542UF-12		28	250
KB 200.12	1542UFW-12	X	29	250



WITH FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 202.12	1542MF-12		30	250
KB 202.12	1542MFW-12	X	31	250



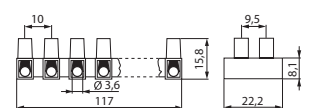
4 mm² (2,5 mm²)

Terminal block without and with foot. Mounting hole \varnothing 3,5 mm. Terminal screw M 3. The tightening torque 0,4–0,6 Nm.

KA/KB 247.12 and KA/KB 248.12 of PPS-material, temperature resistance.

WITHOUT FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 241.12	241-12		32	250
KB 241.12	241SP-12	X	33	250
KA 247.12	P241		39	250
KB 247.12	P241	X	40	250



WITH FOOT

ARTICLE	APPROVAL CODE	WIRE PROTECTOR	WEIGHT (G)	PACKAGE QTY
KA 242.12	242-12		35	250
KB 242.12	242SP-12	X	36	250
KA 248.12	P242		44	250
KB 248.12	P242	X	46	250

