

Kima Single/8

Application:

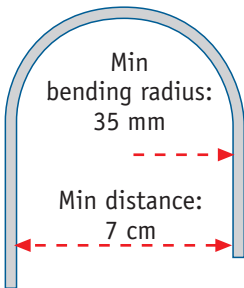
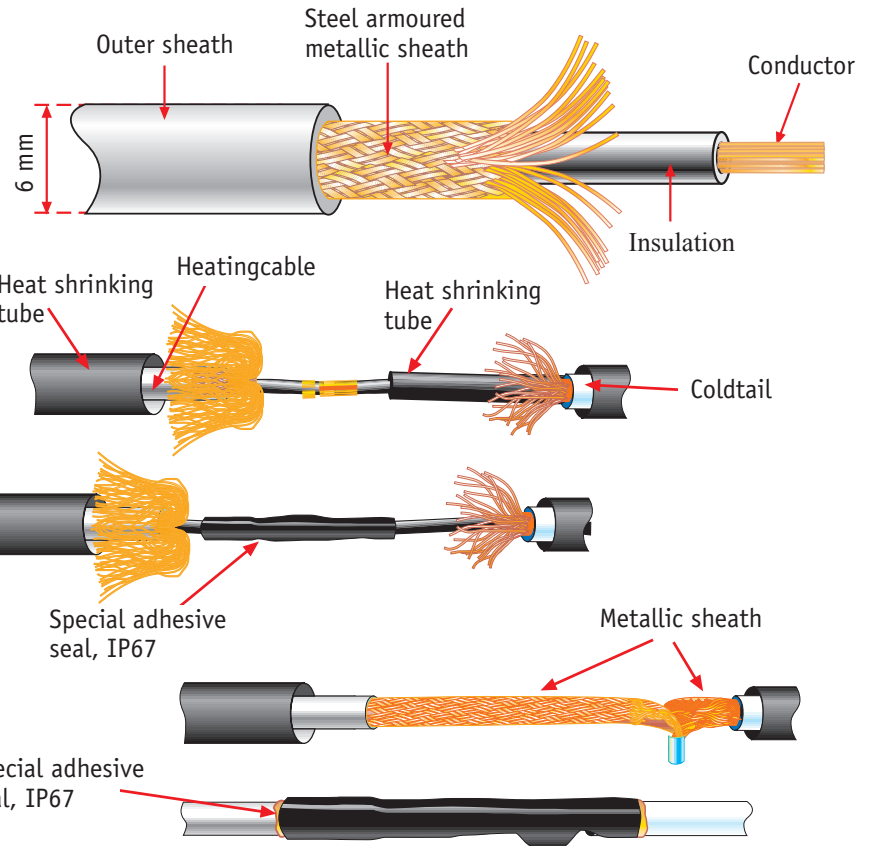
Thin floor construction in wet and dry areas.

Under floor heating under wooden floor (parquett, laminated, solid wood) in combination with KIMA Lamiflex on top of an existing thermal insulated floor construction in dry rooms.

Perma frostprotection of freezer rooms floor constructions.

Specification:

- Flameretardent single conductor.
- Armoured metallic sheath with minimum electric fields.
- Insulation class I
- IP67
- Operating temperature max +60°C.
- Mecanical strength, armoured class C according to EN60800.
- Voltage 230 Volt.
- Wattage 7,5 W/m.
- 2 m coldtail with metallic sheath.
- Manufactured according to EN60800, SS4242411.
- Complies with RoHS directive 2002/95/EC.



Part no.	EAN no.	Product Type	Length (m)	Wattage (W)	Tolerance total (Ohm)
10 630 300	7331002901372	KIMA Single/8	14	95	525 - 615
10 630 301	7331002901389	KIMA Single/8	20	150	339 - 390
10 630 302	7331002901396	KIMA Single/8	25	200	250 - 295
10 630 303	7331002901402	KIMA Single/8	44	330	150 - 180
10 630 304	7331002901419	KIMA Single/8	68	480	105 - 125
10 630 305	7331002901426	KIMA Single/8	77	600	84 - 97
10 630 306	7331002901433	KIMA Single/8	110	835	60 - 70
10 630 307	7331002901440	KIMA Single/8	140	1040	48 - 56