

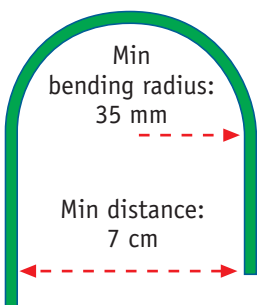
Kima K2

Application:

Frost protection water pipes.

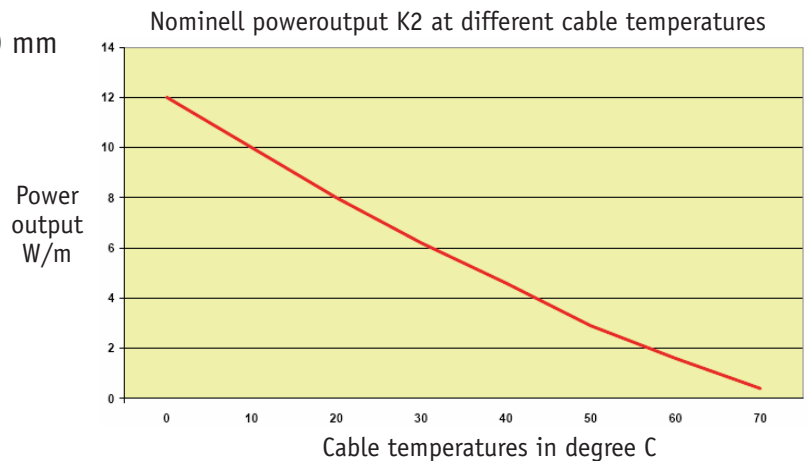
Specification:

- Flame-retardant self-limiting heating cable
- Metallic sheath with minimum electric fields
- Approved to be installed in and on the water pipe
- Type 91-2
- Insulation class I
- IP67
- Max operating temperature +65°C
- Min installation temperature -10°C
- Min storage temperature -40°C and max +60°C
- Tapwarmwater should never be higher than +55°C and the self-limiting heating cable should only be energized when there is a risk for freezing, pipe temperature lower than +5°C. The self-limiting heating cable should be regulated by a thermostat and the sensor installed on the pipe.
- Voltage 230 Volt
- Wattage 11 W/m at + 5°C
- Flat cable, width 9,20 mm height 5,30 mm
- Manufactured according to standard EN60800, SS4242411
- Complies with RoHS directive



Electricfuse Amp	Max Cable Length m
10	85

Min temperature for energizing the selflimiting heating cable is 0°C
Use fuse with C characteristic.



Part no.	EAN no.	Product Type	Length (m)	Wattage (W/m)
E 89 876 50	7331002911234	KIMA K2	25	11
E 89 876 51	7331002911227	KIMA K2	50	11
E 89 876 52	7331002911210	KIMA K2	Supplied on reel	11

Accessories

Part no.	EAN no.	Product Type
E 89 876 57	7331002908111	KIMA K2/K3 Connection Kit
E 89 876 58	7331002908128	KIMA K2/K3 End Seal Kit
E 89 876 59	7331002908135	KIMA K2/K3 Splice Kit Cold Tail
E 89 876 55	7331002908104	KIMA K2/K3 Connection & End Seal Kit

