

ELEKTRA Heating Cables

ELEKTRA SelfTec® Selfregulating Heating Cables are ready-to-install heating sets. They consist of heating cable ending in conduit cable with hermetic plug. An antifrost protection system for pipes, gutters, downpipes, valves and other objects which may be damaged by low temperatures.

Selfregulating SelfTec® (set)



This package contains:

- ELEKTRA SelfTec® heating cable,
- 5 or 10 m of self-adhesive installation tape,
- instruction manual.



> Technical data:

| | |
|--------------------------------|--|
| Power output: | 16 W/m (temp. +5°C) |
| Power supply: | 230 V ~ |
| External dimension of cable: | ~ 6 x 8 mm |
| Min. installation temperature: | +5°C |
| Max. working temperature: | +65°C |
| Conduit cables: | 1 x 3 m; 3 x 0,75 mm ² with the plug |
| Type of heating cable: | selfregulating, conductor screen, single-side power supply |
| Insulation: | poliolefin |
| Outer sheath: | UV resistant poliolefin |
| Resistance tolerance: | ±5% |
| Min. radius of bending cable: | 6 D |
| Product certificates: | B, GOST-R |
| Certificate of ISO 9001: | IQ NET, PCBC |
| Product mark: | CE |



| TYPE | LENGTH | POWER (+5°C) |
|----------------|------------------------------------|--------------|
| - | m | W |
| SelfTec® 16/1 | 1 | 16 |
| SelfTec® 16/2 | 2 | 32 |
| SelfTec® 16/3 | 3 | 48 |
| SelfTec® 16/5 | 5 | 80 |
| SelfTec® 16/7 | 7 | 112 |
| SelfTec® 16/10 | 10 | 160 |
| SelfTec® 16/15 | 15 | 240 |
| SelfTec® 16/20 | 20 | 320 |
| SelfTec® 16/X | length acc. to order (up. to 80 m) | |

> **Accessories:**

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