

HOT news

elektra.eu

Keeping our partners up to date



pic. KOMFORT SYSTEM

NEW PRODUCT



ELEKTRA MMT
new product range

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ELEKTRA INFO



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Keeping bees warm

It seems that this age-old problem has recently acquired a new solution. One of the installers of our systems has got an interesting hobby – he keeps bees!

Being both an experienced professional and a bee keeper, he decided to approach the issue of keeping bees warm from a more technical edge, and secure perfect comfort for his bees.

To provide optimal winter hibernation conditions for his bees, the bee keeper assembled a hive heating system, based on ELEKTRA SelfTec®16 and SelfTec®PRO33 self-regulating heating cables.

The cables were installed inside the bee hives in steel helical profiles, creating ribbed radiators and thus supporting heat distribution.

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Keeping bees warm

As the bee keeper himself claims, temperature fluctuations inside bee hives increase humidity, which propagates highly unwanted development of bacteria and mold.

The system is controlled via a temperature controller to maintain steady temperature range between comfortable +10°C and +15°C.



This unusual system is powered with solar energy and operates with a high reliability – so it seems there will be more than enough honey this year!

Concept, pictures and realization: KOMFORT SYSTEM <https://www.komfortsystem.pl>

We remind you about ongoing promotions MD Pack with ELR 20 temperature controller



NEW PRODUCT

ELEKTRA MMT heating sleeves



SHIELDED TWIN CONDUCTOR MULTI WIRE CONDUCTOR

ELEKTRA MMT heating sleeves are specialized portable heating appliances, enabling immediate reusable application.

These heating sleeves are made of plastic and comprise a layer of thermal insulation and a SelfTec®16 ready2heat heating cable. The sleeves are dedicated to frost protection of long components vulnerable to damage at low temperatures, such as pipes, valves or actuators.

The range of ELEKTRA MMT heating sleeves has been expanded to include two new product lengths: 20 m and 25 m.



ELEKTRA MMT single-side powered heating sleeves

type	length [m]	output [W]
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MMT 16/5	5	80
MMT 16/10	10	160
MMT 16/15	15	240
MMT 16/20	20	320
MMT 16/25	25	400

power output (at +10°C): 16 W/m
 power supply voltage: 230 V ~ 50/60 Hz
 min. installation temperature: -25°C
 max. working temperature: +65°C
 max. exposure temperature: +65°C
 conduit cables: 1 x 3 m; 3 x 0.75 mm² or 3 x 1.0 mm²
 with a hermetic plug self-regulating, single-side power supply

heating cable:
 thickness of thermal insulation: 15 mm
 ingress protection: IPX7
 ISO 9001 certificate: IQNET, PCBC
 product mark: CE

ELEKTRA
I N F O

This special offer
on the ELEKTRA WoodTec2™ Pack
is still valid!

**Best buy
in a set
Special offer!**

For ELEKTRA
WoodTec2™ Pack
electric underfloor
heating



The packs include
ELEKTRA WoodTec2™
single-side
powered heating foils
and ELEKTRA ELR 20
programmable
temperature
controllers.



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SILVER
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GOLD
HELMET



GOLD
MEDAL



BUSINESS GAZELLES
2006, 2007, 2008, 2012, 2018, 2019



FIRM
OF THE YEAR

All interested in cooperation are requested to contact
our Marketing Department e-mail: marketing@elektra.eu