



## New spot chromotherapy

### Unique coloured light for every use

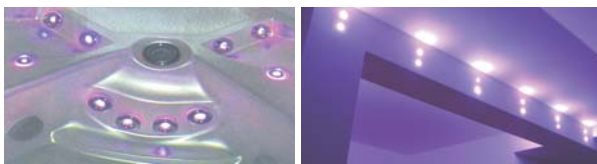
We come with unprecedented system of spot coloured lighting, so-called the chromotherapy, which is 100% waterproof. This unique system has almost unlimited possibilities of installation and has the use in professional facilities as their part but also in architecture, illuminational technology, design installations and many others. System exceeds in unique technical solution, 100% watertight integrity including also the LED diods and very simple installation and that's all is available for a very good price.

#### Examples of possible applications

- | <u>Professional facilities</u> | <u>Other applications</u> |
|--------------------------------|---------------------------|
| - SPA                          | - interior and exterior   |
| - hydromassage tubs            | - wet environment         |
| - pools                        | - design installations    |
| - shower corner                | - hoardings               |
| - saunas                       | - bars and restaurant     |
| - wellness...                  | - household...            |

#### Colour scheme:

- |            |  |
|------------|--|
| Red        |  |
| Green      |  |
| Blue       |  |
| Yellow     |  |
| Light blue |  |
| Orange     |  |
| Purple     |  |
| White      |  |



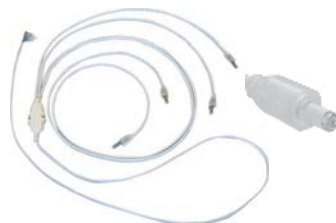
- Automatic leap colour change
- Automatic slow colour changeover
- Automatic colour flicker change
- Automatic accelerated colour changeover

#### The biggest advantages of the spot chromotherapy:

- The simplicity of the cable installation leads up to 70% time reduction spent on installation LED diods
- Thanks to the connection of the chromotherapy cables into the central BUS leading wire there is no need to care of the cables length of the particular LED diods
- Reach up to 10m (the length of the BUS leading wire)
- The whole system is 100% waterproof
- The light from every LED diod is diffused by the lens
- Can be installed even without grommet
- Quicker, simpler and professional installation
- Reliability
- Longer lifetime
- The whole system is patented



130400+130402



130405



130410



130415



130420



New spot chromotherapy is the revolutionary solution for the installation of chromotherapies on the contemporary market. The installation consists in using only 1 central leading wire, which is installed around the perimeter of the bath-tub. There can be attached up to 100 LED RGB diods of chromotherapy lights on any place of this central leading wire thanks to the unique clip connexion. So there is no need to connect every single leading wire separately into the control electronic, like you have to do with the standard chromotherapies. The particular chromotherapies can be connected to the central leading wire by the sharp edges that are inbuilt in their cable endings. These sharp edges crimps the central leading wire and the chromotherapy cable is then fastened to the central leading wire with the clips. The new spot chromotherapy steps down from 12V only to 5V, which reduces the heat and increases the lifetime while delivering more light than general chromotherapies do. The system offers the possibility of switching among 8 basic colours and 4 automatic regimes of colours change (the regime of slow colour changeover and the regime of blinking).

## Controlling

The way of controlling is also unique, the whole chromotherapy is controlled by supply interruption and hence can be controlled by any switcher on any place before the main control union. The whole control can be realized by the power switcher (230V-e.g. output for the transformer of halogen light) and also by the low-power switcher (12V). Always after switching on the system is under the last buttoned regime, e.g. the last chosen colour or the automatic regime of the colour change. If you want to change the actual regime set up, then you can just switch the system off and on again. The body of every LED diod is ended with the lens (100% waterproof) and the light alighting from every spot LED diod is already diffused and don't arise in the narrow beam like at the standard LED diods. Thanks to this lens there is no need to use the grommet, which is used at the standard LED diods as the lens.

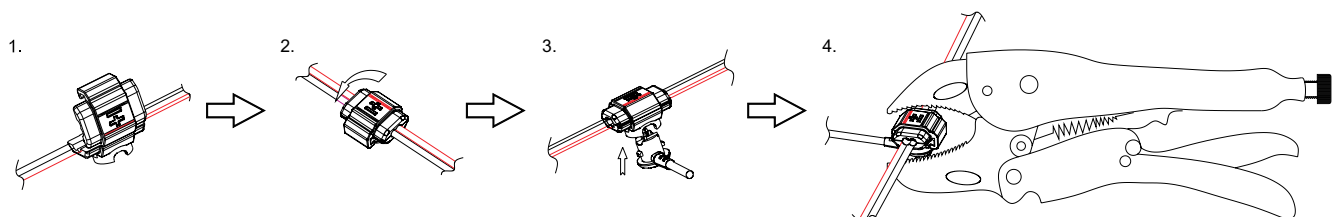
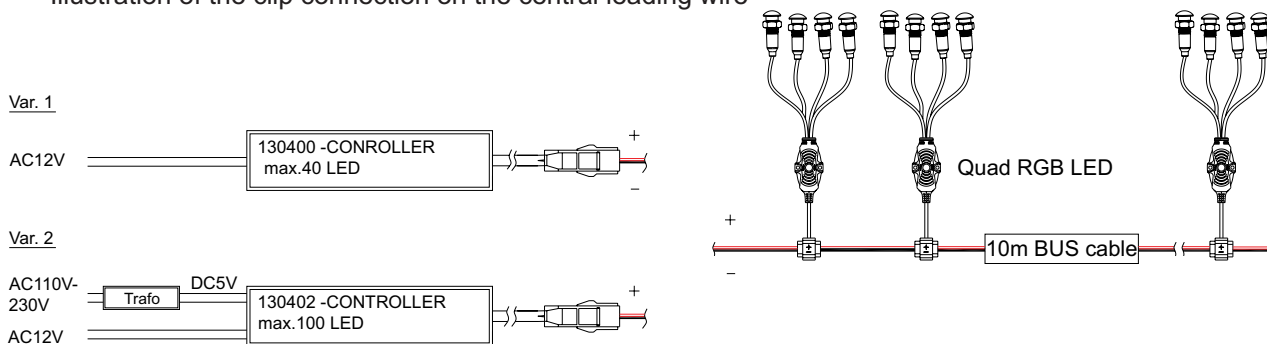


Illustration of the clip connection on the central leading wire



130450	Quadric RGB LED including grommit and clip	38,45 EUR
130451	Set of control unit (max. 100 LED) incl. transformers and 10m line wire	139,27 EUR
130452	Set of control unit (max. 40 LED) incl. transformer and 10m line wire	85,15 EUR

The mentioned prices do not include VAT.

All the prices depend on the actual exchange rate CZK/EUR.