

Q.Light® COLOUR LIGHT UNIT

Brilliant Colours for any kind of Colour Treatment

Q.Light® COLOUR LIGHT UNIT is powered by most modern **HIGH POWER LED – Technology**. It has been developed to produce ideal light and colour conditions for any kind of colour light treatments. Colour changes can be administered by remote control. **Q.Light® COLOUR LIGHT UNIT** works totally noise free and has low power consumption. The brilliant colour reproduction, simple use and easy mounting guarantees optimal colour light treatment for over 5'000 hours for a very reasonable price. The **Q.Light® COLOUR LIGHT UNIT** Therapy-Systems have been specially developed for application in the following fields:

- **Colour Therapists**
- **Cosmetic-Institutes**
- **Wellness-Institutes**
- **Naturopaths**
- **Application at Home**



You have the choice of four preset programs:

- **ENERGY**
- **REGENERATION**
- **BALANCE**
- **HARMONY**

A simple push on a button of the remote control allows emitting white and 15 different brilliant colours:

RED, AMBER, ORANGE, YELLOW, GOLD, GREEN, TURQUOISE, CYAN, LIGHT BLUE, DARK BLUE, BLUE, MARINE BLUE, INDIGO, VIOLET and MAGENTA.



Q.Light® COLOUR LIGHT UNIT

Colour Light Treatment with effective colours

Program ENERGY: flashing colour change with interval of 20 s



Program REGENERATION: regular colour change with interval of 60 s



Program BALANCE: smooth transition of colour change with interval of 15 s



Program HARMONY: soft colour change with interval of 60 s



Q.Light® COLOUR LIGHT UNIT with Stand HOME

The Stand HOME is space saving, foldable, light and functional. It is developed for individual and mobile application.



Standwagon STANDARD

The Standwagon STANDARD is specially developed for Professional, flexible and easy handling by beauticians and therapists. Also this stand is very space saving.



Scope of delivery and technical data:

Colour Light Device **Q.Light®** COLOUR LIGHT UNIT, 1 Plug transformer 230 VAC/12 V DC, 1 Remote control, 24 Months Guarantee, Swiss Quality Product with CE-mark.