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Today, more attention is paid to the problem of energy conservation. Now the most promising solution is considered lighting based on LEDs. Proposed fixtures produced by unique technology "Thin light", which has reduced the number of LEDs in the lamp without losses of lighting quality. Made by the technology "Thin light" lamps successfully applied not only as basic lights, but also as a decorative lighting. Moreover the technology "Thin light" allows various shapes and sizes including individual orders.

LED lights



Rope attachment system

Lamp installation using rope attachment system is the easiest and doesn't take much time. With this type of fixation is possible to adjust the ropes.



Fixation on the remote holders

The main advantage of this type of fixation is the possibility to install lamps both on horizontal and vertical planes. That allows to use lamps as decorative elements of the interior.



Installation in false ceiling type "Armstrong"

Standard sizes and design of lamps allow you to set them in false ceilings type "Armstrong" and use as a substitute to technologically outdated fluorescent lamps.



LAMP 595

Dimensions	595*595*15 mm (l*w*h)
Power volt	220V
Safety level	IP54
Temperature of usage	0-45° C
Wattage	40-60 W
luminous flux	2970-3200 lm
Color temperature	4300 (Cold white)

LAMP 315

Dimensions	315*315*15 mm (l*w*h)
Power volt	220V
Safety level	IP54
Temperature of usage	0-45° C
Wattage	30 W
luminous flux	1650 lm
Color temperature	4300 (Cold white)

LAMP 1155

Dimensions	1155*250*15 mm (l*w*h)
Power volt	220V
Safety level	IP54
Temperature of usage	0-45° C
Wattage	44-60 W
luminous flux	3260-3500 lm
Color temperature	4300 (Cold white)

Characteristics of lamps:

- optimal ratio of light output at the same time ensures comfortable lighting and energy savings;
- eye-safe uniform white light with no visible light sources;
- configurable power supply allows you to select individual parameters of the power consumption and luminous flux;
- long life (up to 50,000 hours of continuous operation);
- high efficiency due to low current consumption;
- reliable operation in temperatures from -60 to +40;
- no operating costs ;
- high mechanical strength (resistant to vibration, shock and other mechanical forces);
- design of the lamp makes it easy to fix it in false ceilings, as well as on walls and suspensions.

Colors of the shape

