

Led lighting

Megastroyka.biz Hand tool Materials accessories Of technology of repair and construction The overall design and interior Holiday homes and cottages Apartment design and layout Cleaning filters antiseptics Tools and equipment Large appliances equipment and transport Illumination of buildings makes city flying in the night ethereal and magical... Romantic-optimist emotional and rejoice down-to-earth pessimist paint the calculations and how much power should provide such extravagance. And between the electricity goes not so much because it's not the lighting ordinary incandescent bulbs where only 4% of the energy goes into the light the remaining 96% of the warm air. For this night of surrealism used LEDs. To assess this more objectively it is necessary to remember a flashlight. Before they shone rather dimly batteries very quickly sat down. Now the light flashlights are very bright and if you use them from case to case batteries lasts for a year and a half. If you take the two semiconductor with different conduction that when a current on the boundary of its transition from one semiconductor to another there is a glow. It is this phenomenon and is used in lighting fixtures and glowing semiconductors called LEDs. The advantages of such lighting are undeniable Moreover, you should pay attention that the design as new LEDs and ways of improving their work does not stop. Judge for yourself if the first samples were rather cumbersome and the roads now and the sizes are small and the prices are quite normal. Sometimes the figures appear on the lighting market LEDs now occupy the niche of equal 6% of turnover. Not surprisingly, their scope extends to the eyes. They highlights Of course street and Park lighting pull lion the share of the city budget so it is better to spend money on LEDs and many years to forget about austerity. And what city streets do without bright signboards of shops, the LEDs will be in place also in Parking lots and on the pump. Their amorhouse light similar in composition to solar no impact harmful to the eyes of the driver. For the same reason, i.e. because of the economy and the preservation of normal vision participants of the movement led lighting all Shire introduced on motorways. Installing LEDs on industrial enterprises can reduce costs in several articles. In first payment for coverage will fall by about the commercials 10 times because when the consumption of 10 watts of lighting power equal to the power of 100-watt incandescent bulbs. Released from the lighting electricity will be aimed at increasing production capacity. Also because of the long service life

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