

Led lighting

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Led recessed ceiling lights for public buildings and offices, Feb are modern and convenient analogue of the usual fixtures for fluorescent lamps. Maintaining a standard design they allow you to organize a completely new economical and reliable led lighting. Available with different lens - frosted or prismatic and mirrored raster grid. LED luminaires with special light distribution spotlights designed for General and decorative lighting of architectural objects and salesrooms of the backlight billboards create light effects lighting of public spaces, etc. are modern efficient replacement for the halogen projectors IO. The same installation they are less capricious in operation and have a wider range of possibilities. LED light with high dustproof waterproof protection and a powerful light stream is prepared for mounting to brackets or mast street lights are designed for lighting roads urban and industrial outdoor areas where you want wide coverage, etc. are modern efficient replacement for traditional street lamps CGS or HCS ordinary street lamps. Lamp BUG from the English. the bug is used in a utilitarian light office and industrial buildings can be used for corridor lighting in hotels, clinics and other public buildings. Is protected from vandals. Led downlight DL LED used in the lighting of the giant urban malls neighborhood shopping centers quarterly supermarkets and small convenience stores. It can be easily integrated into suspended ceilings of Armstrong type suspended or plasterboard ceilings is the perfect round in shape and fits easily into any interior. Lamps DS And version DS opal glass LEDs are used in lighting stairways and corridors of hospitals and halls of cinemas. Installed in a wall niche. It is an effective and aesthetically flawless way utilitarian lighting. Recessed wall luminaires NBR 20 LED are used for architectural illumination of public, residential and administrative buildings. Come with CREE LEDs made in the USA and led the Korean concern SAMSUNG. Led luminaires NBR 42 are used for architectural lighting of administrative and residential buildings factory buildings. They can be embedded in the wall outside or inside a building also they are suitable for installation in the stair tread. Led lamp NBS 60 LED is used in cases when there is no possibility or no need for

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