

ISKRA LED



ISKRA LED

- energy-saving and ecological light source
- minimalistic form
- aesthetic appearance
- low operating costs
- resistant to corrosion and harmful external factors
- light source life-time of L90F10 50 000h, L80F20 100 000h
- wide luminaire operating temperature range from -40° C to + 55° C

Zastosowanie

- 1. Pedestrian walkways
- 2. Pedestrian crossing
- 3. Cycle paths
- 4. Residential areas
- 5. Petrol stations
- 6. Industrial areas
- 7. Urban infrastructure (train stations, subway, stations etc.)





aluminium, secured by anodised coating with high resistance against external factors and corrosion. Thanks to that ISKRA LED retains its aesthetic appearance for many years.



Environmentally friendly production and operation

Manufacturing process of ISKRA LED is carried out with the use of energy efficient and sustainable methods. Aluminium housing is 100% recyclable. LEDs used do not emit UV infrared radiation and consume less energy compared to traditional light sources, resulting in reduction of CO₂ emission. Luminous efficacy at the luminaire level up to 130lm/W.

ISKRA LED family

LED luminaires









LED luminaires for pedestrian crossing







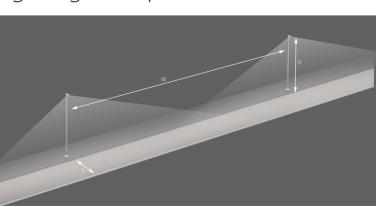


Industrial LED luminaires





Lighting example



Pedestrian walkway

ISKRA LED ALFA 24W, optic SP

Parameters:

H - luminaire mounting height - 5m

W - column spacing - 39 m

S - path's width - 5 m

LIGHTING CLASS P4

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