



Return on investment	3.2 years
Project resolution	Customer's total operating costs redu LED luminaires and switching by dayli
Consumption kWh/year	127,419 kWh
Total input	31.60 kW
Number of luminaires	229 units
Type of luminary	Industrial luminaires T8 2x58 W IP65
	Original installation

For a leading Czech manufacturer of foam ceramic filters, LANIK s.r.o., we have realized a complete replacement of the warehouse lighting in continuous operation and without its interruption. Modern LED luminaires were newly installed on the center of shelf aisle and each aisle is individually switched by daylight and motion sensors as well as free storage areas. The luminaires were installed on the existing



ARGIN SMART LIGHTING SOLUTIONS

LANIK – WAREHOUSE BOSKOVICE, CZ INDUSTRIAL LIGHTING

83%

ELECTRICITY SAVINGS: 106,212 kWh

ARGIA LIGHTING SOLUTION

INDUSTRY LINE AL series LEDIKO INLENE M2

157 units

11.19 kW

21,207 kWh

duced by 83% thanks to combination of energy savings /light and motion sensors.