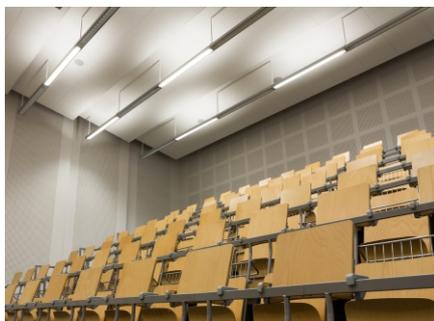
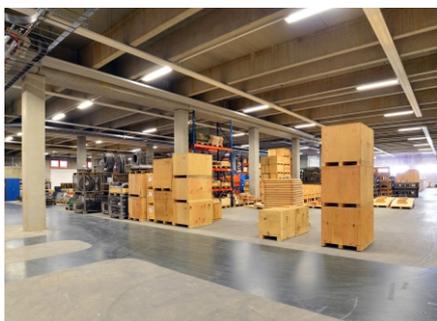
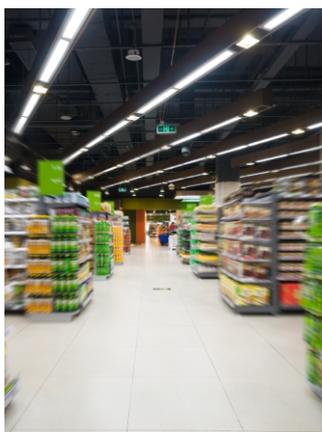




THE HIGHEST QUALITY OF LIGHT

PROFESSIONAL LED SYSTEMS



AXION lighting fixture

- low energy consumption
- long lifespan of the LED light source
- high luminous efficiency of LEDs
- dust-tightness and splash-proofness
- built-in power supply system from OSRAM
- low operating costs
- easy installation
- 100% ecological product

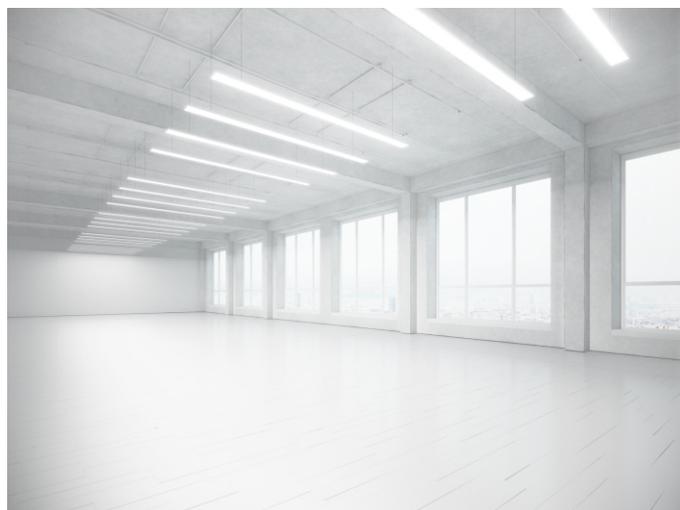
www.ledberg.pl

OSRAM
LED Technology included

AXION



AXION lighting fixture is an innovative lighting product of the LEDBERG company. Thanks to the LED technology the luminaire is marked by very low power consumption, professional quality and a compact and aesthetic design. AXION lighting fixtures are designed to replace older types of lighting (fluorescent, incandescent and other lighting fixtures).



Quick and easy installation is possible due to the fact that the lamp body is integrated with a light source and a specially designed power system. AXION fixtures have mounting brackets, so that the lamp is connected to one another, allowing you to create a line of light.



Applications of AXION LED lighting fixtures depending on the colour temperature

5,000 K (daylight colour)

- production halls
- garages
- warehouses
- technical rooms
- sports halls
- workplaces
- clinics and hospitals



4,000 K (neutral colour)

- commercial pavilions, shops, shopping centres
- car parks
- corridors
- supermarkets
- underpasses and other pedestrian strings



3,000 K (warm / soft white colour)

- grocery stores
- shelves with food
- living rooms and playrooms
- nurseries and kindergartens
- relaxation room





Product Information

	AXION 1000	AXION 1500	AXION 2000	AXION 3000
Electric power	35 W	50 W	80 W	100 W
Dimensions (mm)	1004 x 60 x 57	1504 x 60 x 57	1995 x 60 x 57	2980 x 60 x 57
Luminous flux	≤ 5000 lm	≤ 7500 lm	≤ 10 000 lm	≤ 15 000 lm
Voltage power supply	AC 230 V			
LED	OSRAM			
Power supply system	OSRAM			
Luminous efficiency	≤ 156 lm/W			
Colour temperature	3,000 K / 4,000 K / 5,000 K			
CRI	Ra ≥ 80			
Light distribution angle	120°			
Lifespan of LED source	≤ 80 000 h			
Ingress protection	IP 54			
Appliance class	I			
Body	anodized aluminum			
Lampshade	transparent or matte*			
Mounting height	3-6 m			
Certifications	CE, RoHS, EMC, LVD, Hygienic Certificate			

*Light transmission of a matte lampshade is 87%

Manufacturer:



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