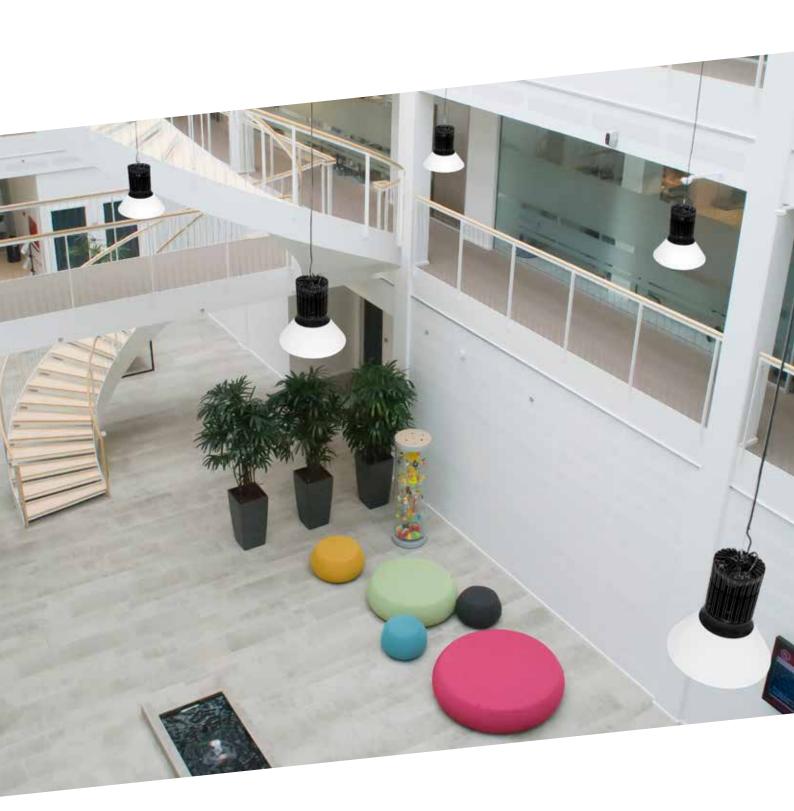


Decorative and tough

Glamox A90-P



Decorative – and tough

Glamox A90-P is decorative and tough luminaire with a design that satisfy both the requirements posed to an industrial luminaire and the high demands made by architects and light designers when it comes to aestheticism and functionality.

Based on extensive requirements, the designers have developed a luminaire suitable for a wide range of applications. A90-P1 is designed for applications like social areas, receptions and canteens and A90-P2 for applications like production premises, warehouses, entrance halls and atriums with mounting heights up to 10-12 meters.

Glamox A90-P is a genuine GLAMOX EASY® product and satisfies all the requirements when it comes to easy projecting, easy mounting, installation and maintenance. In addition, Glamox A90-P has been designed with focus on energy efficiency and long lifetime – it's all in the details.



Satisfies both technical and aesthetic demands



The luminaires combine smart solutions, extremely sturdy materials and an attractive appearance. The products are also simple, functional and have great versatility in their range of use.

Advanced reflector technique and effective optics mean great energy utilization. This saves energy and reduces running expenses.

Glamox A90-P is available in 2 sizes, 4 types of optics and 6 different lumen packages. Choose the right variant based on the job you want it to fulfil.



Efficient heat management means durable solution

The requirements for powerful lumen-out packages demand a large and powerful construction that is able to provide good lighting technology and simultaneously cool the electrical components in a satisfactory manner. This appears in a solid cooling profile in anodized aluminium in the centre of the luminaire. The classical cooling ribs are used deliberately as part of the aesthetic expression in the design of the luminaire. The component housing placed on top brings along the lines of these cooling ribs and creates a robust and unified top part.

The cooling ribs ensure efficient heat conduction and are also an important detail in a successful total design.





Different tasks different lighting demands

The light technical component is in the lower part of the luminaire.

Choose between various reflectors based on what kind of light distribution that is required. A skirt of steel encloses the technical components and meets the upper part of the luminaire in a gentle arc. Select an opal reflector made of polycarbonate if more decorative and vertical lighting effect is desired.

Elegant and flexible

By employing all the different qualities of the luminaire, solutions can be customised to emphasise the architecture of the building. The classical, aesthetic and functional design makes A90-P an exciting choice for lighting projects in public spaces. The luminaires are flexible and easy adaptable, especially in open spaces with ceiling heights up to 10-12 metres. A90-P is delivered with flexible solutions for suspension that can be adapted to slanting ceilings.







Quality and details

Glamox A90-P makes it easy for the light planner to compose an attractive lighting environment. Choose between various types of optics like wide, medium and narrow beam in addition to opal. The options of 6 different lumen packages and different reflector materials make it easy to create a wide range of total solutions with similar design throughout the entire project. Notice the many details and first-class finish that are not only practical, but also pleasing to look at.

Designers

Based on different customer needs, dialogue with architects and in close cooperation with Glamox' own designer, we have created a powerful LED luminaire.

A90 meets industry specifications, providing a bright light and is designed to emphasize the vertical experience of a room, with its clear direction in shape and pattern.

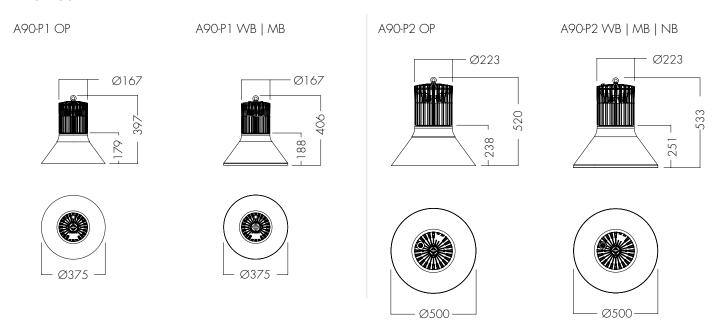


EGGS Design

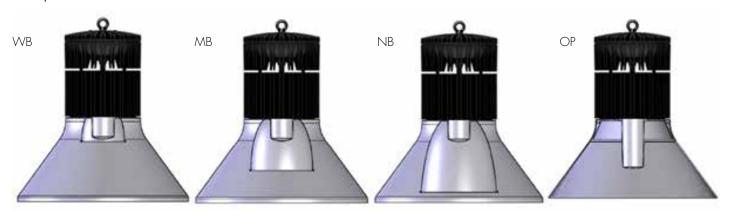


Hans Bleken-Rud

2 sizes



4 optics



Technical details

Reflectors: P1: Wide beam (WB), Medium beam (MB), Opal (OP)

P2: Wide beam (WB), Medium beam (MB), Narrow beam (NB), Opal (OP)

Lifetime: Min. 50.000 hours (L70)

Ballast: Fixed output (HF) and DALI dimmable

Connection: 4 metre cable w/o plug

(other options on request)

IP: 65





Glamox Luxo Lighting

Glamox Luxo Lighting is a leading supplier of lighting solutions to the professional building market, offering complete product ranges for schools, healthcare facilities, commercial and industrial buildings, retail facilities, hotels and restaurants.

Our products and solutions are developed and tested by our engineers at our own research and testing facilities, and manufactured and certified in accordance with all relevant quality and environmental standards. They are based on the latest technology and expertise – and generations of experience.

