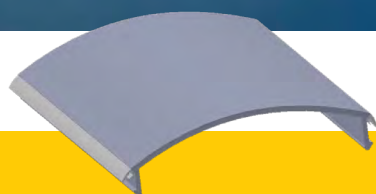
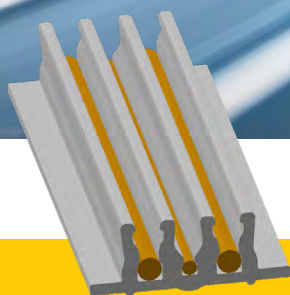




# Custom-made busbars for lighting tracks and technical profiles for linear lighting

Advanced profile solutions for the lighting industry



# ADVANCED EXTRUSION TECHNOLOGY TO OPTIMISE YOUR LIGHTING SOLUTIONS

Primo designs and manufactures new innovative profiles for linear lighting and track lighting systems. In close cooperation with our customers, we support your development project, always aiming to find the optimum solution.

## BUSBARS



Busbars are used in track lighting to conduct current to luminaires and insulate the electricity from the track housing.

Special characteristics: PVC and halogen-free materials available with UL94 V0 approvals. Available in different sizes, shapes and with multiple conductors.

Benefits: Freedom in positioning the luminaires | No visible cables | Easy installation.

## DIFFUSERS, COVERS & TUBES



Diffusers are used in lighting to hide the LED hotspots and lower the UGR. Tubes and covers are used to protect the LED light source.

Special characteristics: Different solutions available through material selection and surface modification. Material properties can be enhanced to improve impact strength and flame retardancy among others.

Benefits: Higher energy efficiency of the luminaire | Best value for the money | Flexible solution for various linear lighting applications.

## LINEAR LENSES

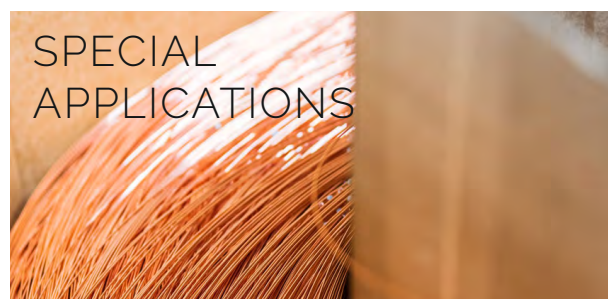


Linear lens profiles are used to create special lighting patterns with highest efficiency and protect the light source at the same time.

Special characteristics: Linear lenses can be extruded from PMMA with highest efficiency or from PC for superior impact on strength & fire retardancy.

Benefits: Easy to assemble - no screws needed | Same lens type can be produced in various lengths contrary to injection molded lenses.

## SPECIAL APPLICATIONS



Various features can be combined into a single product by co/tri/quad-extrusion, special finishing of the profiles.

Examples of Special applications: Absorber layer for superior UV-resistance | Sealing lips to improve the IP classification | Machining of the profiles to minimize labor in assembly phase.

Benefits: Extended design options | Easy assembly | Lower total production cost of the end product | Improved lifetime in special environments.



Optimise performance. Save resources.

## PROFILES OF TOMORROW

### Working with Primo, you will get a:

#### ONE STOP SHOP

Primo designs and manufactures tailored polymer profile solutions for the lighting industry. Our in-house tooling competence center guarantees optimal performance of the tools and the manufacturing process. We offer inline machining, finishing as well as packaging solutions to save resources in the assembly process.

#### GLOBAL BUSINESS PARTNER

Primo is a reliable business partner with decades of experience working together with leading lighting solution providers. Primo is a Danish family-owned company, consisting of production units in Europe and Asia ready to serve you. With our well-spread production capacity and raw material sourcing at group level we offer security in your supply chain.

#### MATERIAL & PROCESS SPECIALIST

Primo uses high-quality raw material and grades dedicated for the lighting applications as well as busbars for lighting tracks, always fulfilling the industry's standards and special requirements. Our production lines and processes are optimised for highest output and quality.

#### DESIGN AND INNOVATION EXPERT

Through our material and extrusion technology know-how we support you in the development process. Our experts are at your full disposal - improving your projects and securing that the quality level is met and producibility of the products are optimised.

#### RESPONSIBLE SUPPLIER

We are committed to help customers reduce their Co2 emissions. We will do so by optimising our production process to use less material and resources and by investing in sustainable solutions. Together with customers and suppliers we will drive innovation in sustainable materials and designs and increase the uptake of recycled and renewable materials.



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