



3F LEM, THE NEW 3F FILIPPI LIGHT FOR THE INDUSTRIAL SECTOR

3F LEM, the new design product from 3F Filippi is thought for the industry and for installations at heights, for which they are required lighting performance of the highest level. It is made of aluminum and developed in collaboration with the Faculty of Engineering Mechanics of the Alma Mater Studiorum - University of Bologna. "3F LEM is a highly specialized, designed to satisfy customers who need to illuminate large areas evenly. This is our first product made of diecast aluminum and for which we have designed and developed large lenses that allow the different light distributions. We believe it is a significant step forward compared to what we have seen so far on the market", says Giovanni Bonazzi, chief of Marketing at 3Filippi. With a luminous flux outgoing equal to 30,000 lumens, the shape of 3F LEM is designed to obtain the best air passage possible in all conditions of installation, including the surface-mounted. The study of aerodynamics on the product, minimizes dust deposits on the heat sink. Thanks to the wiring compartment separated from the heat sinks, the ballasts are not less influenced by the heat emitted by the modules, are consequently subject to less thermal stress: this solution allows also to realize wiring compartments of different lengths. 3F LEM can be installed in suspension, surface or wall (with the use of accessories), while slow, sources and power supplies can be replaced with continuity at the end of the life cycle or with sources of new generation. Through the use of Mid-Power LEDs, you will get better efficiencies (than the High Power LED), less glare and heat distribution optimized resulting in less thermal stress on the springs. 50 thousand hours, corresponds to the duration of the LED, at the end of which a luminous flux remains equal to 90% of the initial one.



B-LINE MULTICHAIR

B-LINE, young reality of the province of Padua now known in the world, has made the "versatility" one of the strengths of its production. In fact, the collection includes numerous products that can be used in different mode, transforming both visually and functionally. Discover the philosophy of B-LINE through its most versatile and varied: Multichair by Joe Colombo! Multichair is a convertible system consists of two mobile elements, filled with polyurethane foam and covered in stretch fabric which, with a few simple gestures through the use of two leather straps and steel bushings, can be moved and rotated to create as many as 12 different positions ideal for relaxation. Multichair is part of the permanent collection of the Museum of Modern Art and the Metropolitan Museum of Art in New York.



BERTOLOTTO ENGRAVINGS TRANSFORM DOORS

Bertolotto Doors, continues to strengthen its leadership in the production of interior doors with accelerated innovation, thanks to the constant search for new collections, designs and techniques to customize and make every door unique. For 2015 the company has expanded the models of the collections Nature and Constellations with refined lacquer and decorations. Surfaces are engraved at the pantograph on a thick layer of MDF, then be lacquered (matt or glossy), in a wide range of RAL or NCS. The variety of finishes available allows you to choose the right solution in keeping with the decor and style of the house. Nature, designed by R & D Bertolotto, inspired by the natural elements: each model is decorated with signs that describe textural sinuous interweaving of branches, leaves or stems of flowers that hover in space. The versatility of the model allows a personalized ad hoc depending on your taste and living requirements. Constellations, designed by the artist Elio Garis, inspired from the elements "astral" which are named after the various models: Altair, Cassiopeia, Auriga, Pegasus, Andromeda, Vega. A line that says "moving" through lines, circles and geometric designs that make every single door. The company, as always, offers a wide variety of quality models all capable of transferring a distinctive style to the home. The Original Bertolotto: not only doors but real pieces of furniture.