New modular lighting range from Modul-System

Modul-System is introducing a new, innovative lighting range, especially designed for light commercial vehicles.
"All products are developed by Modul-System, and some of the solutions are already patented" says Thomas Johansson, Vice President of Modul-System.

Good lighting conditions in your service vehicle will make your working day easier. In addition, it contributes to increased work efficiency and a higher level of safety.
"For example, with good lighting in shelves and drawers, it is far easier to find what you are looking for. At the same time, it reduces the risk of injuring yourself on sharp tools", Thomas Johansson explains.

The new lighting range is especially designed for light commercial vehicles. When developing the products, Modul-System focused on designing robust and energy-saving products with a long lifespan.
"We're offering high-quality LED lighting. The integrated voltage stabilizing circuit ensures that the light intensity will not fluctuate with an increase/decrease in the battery voltage. In reality, this prolongs the life expectancy of the lamp" says Thomas Johansson.

Modul-System has developed lights for several different areas. In addition to overall lighting, they are also offering light sources specifically designed for work benches, shelves and drawer units.
"The products are modular, and will fit our range of racking perfectly. The drawer light is easily mounted on our integrated T-track profile, and the shelf light is installed using brackets. The shelf lights illuminate through the integrated holes in the base of the shelves, and will light up the space beneath them." Johansson explains.

Last but not least, Modul-System has developed a control box using software that manages the lighting in the vehicle. For example, it adjusts the light intensity up/down when the lights are switched on/off. As a power saving option, it's also possible to connect the control box to a motion sensor located in the load area.
"It has a built-in battery protector, which will prevent the battery from going flat. When the battery voltage drops to a level that makes it necessary to prioritize the start function of the vehicle, the lights are automatically switched off. Therefore giving the driver an indication that the vehicle must be re-started to charge the battery" Thomas Johansson concludes.

About Modul-System
Modul-System develops, manufactures and installs racking systems for service vehicles. The company is represented in 40 countries and has over 40 years of experience in the industry. Modul-System is part of the Lifco group. Its head office is located in Mölndal just outside Gothenburg. For more information, please visit www.modul-system.com.

Not for publication.
For more information please contact:
Thomas Johansson
Vice President, Modul-System HH AB
+46(0)31-746 87 14, thomas.johansson@modul-system.com