D-TEC

Clair

Clinical **LED** lighting





Hygiene on a higher level

For almost all our customers, hygiene is a key factor. In an exposed environment, you need all the help you can get to avoid the spread of infections and contamination. Clair is specifically designed for this. It features a 100 % aluminium housing, and the fitting itself is enclosed so that no dirt can get in, making it hygienic and easy to clean.

Dynamic daylight and indirect light (option)

A dynamic light option is available, giving you the ability to set the optimal level of working light according to your preferences and changes in daylight conditions. The character of the entire room changes when the colour temperature is adjusted, and those who work under the fitting will enjoy a more comfortable feeling that is in line with the biological rhythms of the body as the light can be varied as required. This is a function that must be experienced to be believed.

You also have the option of having an indirect, upwardfocused light, reducing the contrast between the powerful work lighting and ambient lighting. This means that your eyes don't have to adapt quite as much when moving between different light zones.

Control everything with one button

The accompanying remote control features a dimmer function and two quick buttons, which can be programmed to work in different modes such as viewing X-rays and working with composite materials. A dynamic light option is also available, enabling you to control colour temperature.

Exquisite lighting for clinical environments

Place one hand 10 centimetres above the other when standing under a Clair light. You'll find that your upper hand will not shadow your lower. The same is actually true of all D-TEC's fittings. The light from a Clair fitting is projected from its framework into light-distributing prisms instead of downwards. This means that you will never be aware of any light sources and instead experience an even and shadow-free light. Quite ingenious if you ask us

