

New

**DTEC**  
LIGHTING SYSTEMS



# Brite

Flexible and powerful **LED** lighting



## A clear head makes for perfect results

Light flows down onto your workplace from a discreetly designed light fitting, creating scope for creativity and precision. Every day.

Imagine looking forward to going to work every day. Being able to work in the best possible conditions every day. Being the best you can be. And when the working day is done you still feel good and full of energy because your brain hasn't had to waste energy on focusing your eyes. This is a light that focuses on the quality of the light that it provides.

Brite brightens up your working day.



## Brite



## Brite Mid



## Brite Duo



Product	BR80	BR40	BR160
Light source	LED 106 W	LED 53 W	LED 212 W
Brightness	8 000 lux/0.6 m	4 800 lux/0.6 m	3 850 lux/1.2 m
Colour temp.	3 000 K RA > 90 or 6 500 K RA86	3 000 K RA > 90 or 6 500 K RA86	3 000 K RA > 90 or 6 500 K RA86
Dimensions	1 200 x 235 x 45 mm	640 x 235 x 45 mm	1 200 x 650 x 45 mm
Weight	5 kg	3 kg	2 x 5 kg

## Light quality is key

Brite produces a glare, shadow and flicker free light that positively flows, so you feel alert and happy. It's a light fitting in its purest form with a unique light. And because Brite lasts for around 50,000 hours, you can enjoy its benefits for a long time.

## Designed price tag

When we designed Brite we started with the price tag. We wanted to create a light fitting that was affordable but, at the same time, world-class. The result was Brite, which is at the top of its game when it comes to light quality, nothing else.

## Discreet design directs the light

Double, parallel light sources direct the light into the centre where it's blended to create a soft, shadow-free light. With the optional remote control, you have full control over the brightness of the light and you can dim the light flicker free. Brite has been designed by industrial designers with many years of experience of light design and light ergonomics.

## Maintenance free and hygienic

Thanks to the high-quality, integrated LED modules, we've been able to create a sealed unit, so dirt and bacteria can't get in and the light is virtually maintenance free. In addition, electromagnetic and alternating fields are screened by the solid aluminium design.