



**sim.eff** *simple. efficient. light.* **lite**<sup>®</sup> **XS**

Extreme light performance, extreme energy efficiency and extreme robustness – the **Simefflite**<sup>®</sup> **XS** combines all these outstanding features in an extremely handy form.

The compact dimensions and low weight ensure improved handling during installation and transport. Thanks to its design with an integrated changeover pin, the **Simefflite**<sup>®</sup> **XS** can also be used not only in a standing or hanging position, but also overhead.

The **Simefflite**<sup>®</sup> **XS** is extremely powerful in every respect, yet flexible and quick to deploy. The wear- and maintenance-free LED technology requires no active cooling components whatsoever, ensuring maximum economy and reliability in use.

**PRODUCT FEATURES**

- High light output, uniform illumination
- Passive, wear-free cooling technology
- SETO XPECT<sup>®</sup>2 LED module lens optics
- Optimal handling thanks to low weight and compact dimensions
- Overhead operation possible thanks to integrated change pin
- Front screens for uniform illumination in the close-range area

➤ **Includes**  
transport bag



Luminaire:



Plug:



**TECHNICAL DATA**

<b>Electrical data</b>	
Input voltage	200 to 240 V AC
Power consumption	200 W
<b>Photometric data</b>	
Luminant	4 x LED module
Luminous flux	30,000 lm
Luminous flux (REAL Lumen)*	24,000 lm
Colour temperature approx.	4.000 K
CRI	> 70
<b>General data</b>	
Ambient temperature	-40 to +59 °C
Dimensions (l x w x h)	650 x 650 x 290 mm
<b>Item no.</b>	<b>G750001001</b>



\* The maximum lumen readings given for products with the REAL Lumen (RL) quality seal are basically real values in relation of the total product including reflector, diffusor, etc., and not only correspond to the theoretical maximum values of the light source used. For this purpose, we measure appropriately labeled products in our own light laboratory under real conditions of use.