



Lupus LED

NEWDimmable and
dazzle-free board illumination**Technical Data**

Name & No.	Watt	kg	Description
Lupus LED	4W	0,50	<ul style="list-style-type: none"> • IP 67 • casing made of stainless steel • casing additional powdercoated RAL9016 • cable gland: M18x1,5 brass chromed acc. to VG 88773 and VG88812 • luminous colour: phase wavelength 110nm • luminous flux: approx. 180 lm • continuous output: up to 50.000 hrs (manufacturer's data) • input voltage: 230V // 50/60 Hz • beam angle: 60° • ambient temperature: -30°C to 40°C • low energy consumption • Dose attaches great importance to the thermal management in lighting, so the LED-modules can operate under the critical temperature level and that they can deliver their full performance throughout their whole durability.

Spare Parts on RequestOther voltage and frequency on request.
dimmable local or central on request