



NEW SERIES
Suitable for use in
under-water locations



Hydra UL 120

Technical Data

Name & No.	Watt	kg	Description
Hydra LED UL 120	65	2,60	<ul style="list-style-type: none"> • IP 68 • casing made polymethyl methacrylate (acrylic glass) • cable gland: M18x1,5 brass chromed acc. to VG 88773 and VG88812 • cables and glands for drinking water sector • luminous colour: 4000K • luminous flux: approx. 7.500 lm (approx. 4.400 lm/LED) • continuous output: up to 50.000 hrs (manufacturer's data) • input voltage: 230V // 50/60 Hz • beam angle: 120° • ambient temperature: -30°C to 30°C • suitable for wall mounting • 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 request

Other voltage and frequency on request.

