



Karl Dose GmbH
 Phone +49 (0) 40. 54 73 22 - 0
 sales@karl-dose.de
 www.karl-dose.com

DOSE Summer Special

Our extended AURIGA series

- Approx. 95% save of energy compared to halogen
- Stainless steel housing
- Degree of Protection: IP 67
- On request also available with coloured LED



AURIGA VLED200

- EUR 520,-**
- Only 20W
 - Luminous flux: 1.400 lumen
 - Light intensity: 80 lux / 10m
 - Also available with red LED

AURIGA VLED1000

- EUR 895,-**
- Only 40W
 - Luminous flux: 2.800 lumen
 - Also available as a version with 5.600 lumen
 - Light intensity: 160 lux / 10m

AURIGA VLED2000

- EUR 1.465,-**
- 2 x 35W
 - Luminous flux: 5.600 lumen
 - Light intensity: 320 lux / 10m



PAVO

- EUR 624,75**
- Mobile floodlight made of seawater resistant aluminium
 - Degree of Protection: IP 56
 - 85-264V AC / 120-375V DC / 24V DC
 - Luminous flux: 3.600 lumen
 - Range: 35 lux / 100m

VIRGO LED Suchscheinwerfer

- ab EUR 1.995,- / 3.045,- / 6.195,- / 9.345,-**
- LED searchlights with 11W, 29W, 80W and 131W
 - 3-31 LED modules
 - Degree of Protection: IP 56
 - Stainless steel housing

MUSCA SSV7 **EUR 1.890,-**

- Mobile LED searchlight with 29W in compact stainless steel housing
- Degree of Protection: IP 56
- 85-264V AC / 120-375V DC / 24V DC
- Luminous flux: 1.500 lumen

Also available with electric remote control unit
 Smaller version: 5 LED modules with 22W, even from EUR 1.365,-



DOSE SUMMER SPECIAL

You get a summer beach towel for free to every ordered LED floodlight and LED searchlight on a first come, first served basis.

MAKE NEW FROM OLD



YOUR ADVANTAGES

- Innovative LED technology
- Low energy costs
- Up to 90% save of energy compared to halogen
- No heat development – cold surface
- Saving of time and costs, no complex maintenance
- Few changeovers due to long durability of LED diodes

TECHNICAL ADVANTAGES

- Operation without power supply
- 15% better optical light output ratio against lights with 60W bulbs
- High colour rendering index of 85 CRI
- LED durability: up to 50.000 hours (manufacturer's data)

HEKA LED Kit

- LED change kit for standard lights with only 8W
- Consisting of: electronic board with 8 LED modules, structured globe and mounting material
- Fast mounting: brass casing keeps fixed while mounting



HEKA LED 131

- Standard light with integrated LED application and specially developed globe
- Degree of Protection: IP 56

NEW

4,4W

Minor LED

- Small standard lights with LED Technology and matt glass: plate with 4 high power LED
- Degree of Protection: IP 56

Also available as a LED change kit for backfitting the existing lamps MINOR 568 and MINOR 569 without demounting



DOSE SUMMER SPECIAL

LED brass lights, LED change kits & all cable glands:
10 % discount on the daily brass surcharge for all orders
until 30.09.2013



Borneo
cable gland with strain relief



Tonga
cable gland according to DIN 89280



Tonga
flat locknut according to DIN 89280



Sumatra
cable gland according to VG 88812