Order number: LG14861W

LITEGEAR® LED Lighting Solutions

Varia RC Downlight Gehäuse 40W-WH incl. Driver



Product information "Varia RC Downlight Gehäuse 40W-WH incl. Driver"

Modular LED track spotlight

The Varia-Style tracklight from the German manufacturer Litegear® is probably the most innovative LED surface-mounted spotlight in the world. The modular, service-friendly design allows you to exchange the lens, the LED module and the LED driver within seconds without tools. So you can change the LED chip color with a different light color afterwards or exchange the lens against one with a more optimum beam angle. After a long period of use, the internal ballasts often fail, even the user himself can replace the ballast by simply plugging them on to the tracklight housing. The power adjustment of the power supplies by means of small DIP switches is also brilliant. The power of the LED track lights can be adjusted in 4 stages: 32W, 35W, 37W, 40W! Hereby one achieves either maximum performance or achieves maximum power savings. Customers have the choice between 2 housing colors, 2 diffrent external drivers with ranges from 27W to 32W or 32W to 40W by power-select switches. Even the driver can be exchanges tool free within seconds. Varia is extremly variable!

Varia is assembled according to her personal configuration in Germany.

- Changeable and adjustable LED Driver: 28-42W
- Exchangeable LED COB module with the best quality of light and high efficiency: CRI> 80 or CRI> 90 with improved color rendering
- Selectable light colors: 2700K, 3000K, 3500K, 4000K, 5700K,
 Gold for baked goods, Fresh Meat and Meat Plus for meat and sausage products, Exciting Color for fashion
- long life: up to 50,000 hours L70
- reflector exchangeable without tools: 15°, 25°, 36°
- 3-phase power adapter, compatible with all standard track rails
- 3 Housing color available: white, gray, black or numerous combinations thereof
- passive cooling, aluminum heat sink
- · modular design







Technical Details:

Power Consumption:	40 W
Power Factor (PF):	0.95
Operating Hours:	>50.000 h L80/B20
Switching Cycles:	>100.000
Ambient Temperature (TA):	-10°C - 45°C
Housing Material:	aluminum
Housing Color	white
Coating:	powder-coated
Pivot Range pan:	355°
Pivot Range tilt:	30 °
Dimensions	197x160 mm
Cut-Out Dimensions	165-185 mm
Net Weight:	1586 g
Warranty	5 years

Information and Downloads:

